2023-24

कार्यालय सहायक अभियन्ता (वै0)
उच्च शि. वै0 उपमं–2, लो0नि0वि0
शहीद सुखदेव कालेज ऑफ बिजनेस स्टडीज,
रोहिणी, सेक्टर–16, नई दिल्ली–85
Email :
aeepwddelhib1412@gmail.com

Office of Assistant Engineer (Elect.)
Hr. Edu. Elect. Sub-Div.-2 , P.W.D.
Shaheed Sukhdev College of Business Studies, *Sec-16, Rohini, New Delhi-85*
Email :
aeepwddelhib1412@gmail.com

संख्या: 57(5)/स0 अभि.(वै0)/उ0षि0वै0उप0मं.–2/लो.नि.वि./2023–24/251 दिनांक: 13/2/24

Mr. Pardeep JE(E)

सेवा में,
Chief Project officer,
Delhi Technological University,
Bawana Road, Delhi.

15/2/24

Name of Work - :C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH; SITC of Parabolic reflection type solar water heating system)

Sub – Regarding handing over of inventory, warranty certificate, SLD , O&M manual. Agreement no. : - 05/EE(E)/HEED(B-141)/PWD/2022-23.

Sir,

With reference to above Name of Work and Subject, it is to intimate you that all the work related to solar photovoltaic work has been completed in Academic Block and Girls and Boys Hostel.

In this regard, we are hereby handing over the certificate of following items related to work for further necessary action at your end.

List of handing over items.

1- Inventory.
2- Warranty certificate.
3- Defect Liability as per agreement certificate.
4- Cable Layout SLD.
5- Panel SLD.
6- O&M Manual
7- Pipe Line SLD.
8- Technical data sheet.

Further, you are requested to return 1 set with duly signed to this office.

Further, if 1 set of duly signed copy will not come to this office within 7 days after receiving this certificate, it will be assumed that you have no objection in in the above listed work and items and you have taken over the same.

Encl: 2 Copy set.

Er. Jagvinder
Assistant Engineer (E)

प्रतिलिपि:–

1. कार्यपालक अभियंता (वै0), डी.जी.ई.आर. परिसर, (ओपो. दिल्ली पब्लिक स्कूल) सेक्टर–3, द्वारका, नई दिल्ली–110078 को सूचनार्थ हेतु ।

Er. Jagvinder
Assistant Engineer (E)

13642/EO
13/2/2024

ok

Revised EXTRA ITEM STATEMENT No. 1 (Approved by A.E. (E))

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflection type solar water heating system)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,617/-

	Statement No.	Previous sanctioned statement stand cancelled.				
		AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
	Max. Limit	180000	1398093	1398093	Full Power	
	Revised EIS-01 (This Statement)	179534				
	Total	179534	0	0	0	179534
S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
1	Supplying, installing, testing and commissioning of following accessories in the existing pipe line and pumps including all accessories etc. as required.					
1.01	50mm Bronze Ball valve (Make: Zoloto)	5.00	Each	8298.00	41490	The extra item is required in the hot water tank and hot water dish for inlet and outlet lines.
1.02	25mm Bronze Ball valve(Make: Zoloto)	13.00	Each	1985.00	25805	
1.03	20mm Bronze Ball valve(Make: Zoloto)	57.00	Each	1611.00	91827	
1.04	25mm Bronze Horizontal Lift Check Valve (Make: Sant)	9.00	Each	2268.00	20412	
				TOTAL	1,79,534.00	

Extra item statement no. 01 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 1,79,534/- which is 1.93% of Tender Amount i.e. Rs. 93,20,617/- is approved by AE(E).

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

Checked
AE(E)

EXTRA ITEM STATEMENT No. 1 (Approved by A.E. (E))

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflection type solar water heating system)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,617/-

	Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
	Max. Limit	180000	1398093	1398093	Full Power	
	EIS-01 (This Statement)	168779				
	Total	168779	0	0	0	168779

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
1	Supplying, installing, testing and commissioning of following accessories in the existing pipe line and pumps including all accessories etc. as required.					
1.01	50mm Bronze Ball valve (Make: Zoloto)	2.00	Each	8298.00	16596	The extra item is required in the hot water tank and hot water dish for inlet and outlet lines.
1.02	25mm Bronze Ball valve(Make: Zoloto)	13.00	Each	1985.00	25805	
1.03	20mm Bronze Ball valve(Make: Zoloto)	70.00	Each	1611.00	112770	
1.04	25mm Bronze Horizontal Lift Check Valve (Make: Sant)	6.00	Each	2268.00	13608	
				TOTAL	1,68,779.00	

Extra item statement no. 01 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 1,68,779/- which is 1.81% of Tender Amount i.e. Rs. 93,20,617/- is approved by AE(E).

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

Extra Item statement No 1 checked for Rs. 168779=00

AEE

EXTRA ITEM STATEMENT No. 2 (Approved by EE(E))

...e of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflection ...ype solar water heating system)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,617/-

Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
EIS-01 (Approved by AE(E)) Max. Limit	180000	1398093	1398093	Full Power	
EIS-02 (This Statement)	168779				
Total		1389101			
	168779	1389101	0	0	1557880
		1265123			

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
1	Supplying, installing, testing and commissioning of 1HP water pump having head range 6-34m, discharge range 2700-750 lpm operating with 230V, 50Hz, single phase AC supply i/c connection and internconnection with the existing wire including all accessories etc. as required (Make: Kirloskar).	4.00	Each	6660.00	26640	Item required to transfer of hot water from heat pump to storage tank as per actual requirement.
2	Supplying and drawing following sizes of PVC insulated single core & multi core sheathed / unsheathed industrial multistrand cables flame retardant with bright annealed electrolytic bare copper conductor for voltage grade upto 1100v conforming to IS-694:1990 on the existing cable tray complete etc as reqd (Make: Polycab).					Item required for power supply and transmission cable for control the movement of dish motor as per requirement.
2.01	2.5 sq. mm, 1 core	400.00	Mtr	57.00	22800	
2.02	0.50 sq. mm, 2 core	200.00	Mtr	45.00	9000	
3	Supplying and installation of shockproof rustproof IP65 weatherproof SMC box of size 480x410x 210mm fixing on existing pole / wall with the help of mounting arrangement i.e clamp / dus fastner i/c poviding and fixing of the following accessories therein (Make: Sintex GS-JB-4537) :- 6A SP MCB -- (MAKE - L&T) - 1 NO. 10 A DP MCB -- (MAKE - L&T) - 1 NO. SMPS 12V (MAKE - Omron) - 1 NO. Single phase Timer - (MAKE - L&T) - 2 NO.	1.00	Each	11445.00	11445	The item is required to protect the accessories from weather and accodate of the sensor and MCB's as per actual requirement.
4	Supplying and installation of shockproof rustproof IP65 weatherproof SMC box of size 480x410x 210mm fixing on existing pole / wall with the help of mounting arrangement i.e clamp / dus fastner i/c poviding and fixing of the following accessories therein (Make: Sintex GS-JB-4537) :- 63 A DP MCB -- (MAKE - L&T) - 1 NO. 10 A DP MCB -- (MAKE - L&T) - 1 NO 6 A DP MCB -- (MAKE - L&T) - 1 NO. Relay card 4 channel -- (MAKE - Omron) - 1 NO. SMPS 12V (MAKE - Omron) - 1 NO. Single phase Timer - (MAKE - L&T) - 1 NO. Contactor 9 amp - (MAKE - L&T) - 1 NO. Over load relay 2.5 amp to 4 amp - (MAKE - L&T) - 1 NO.	1.00	Each	16667.00	16667	The item is required to protect the accessories from weather and accodate of the sensor and MCB's as per actual requirement.

	Supplying, installing, testing and commissioning duly powder coated wall / floor mounted Incomer Cubical LT panel made out of 2mm thick CRCA sheet,off size 650mm x 550mm x 250mm with control wiring suitable for 415 volts 50 Hz AC i/e providing and fixing of following accessories therein:- 63 A 4 P MCCB -- (MAKE - L&T) - 2 NO. 63 A DP MCB -- (MAKE - L&T) - 1 NO. 32 A DP MCB -- (MAKE - L&T) - 1 NO 10 A DP MCB -- (MAKE - L&T) - 2 NO.	1.00	Each	31334.00	31334	Item is req accomodatio hot water sy panel access i.e MCCB, sen contactor requirement.
6	Supplying and installation of shockproof rustproof IP65 weatherproof SMC box of size 480x410x 210mm fixing on existing pole / wall with the help of mounting arrangement i.e clamp / dus fastner i/c poviding and fixing of the following accessories therein (Make: Sintex GS-JB-4537) :- 10 A DP MCB -- (MAKE - L&T) - 1 NO. SMPS 12V (MAKE - Omron) - 1 NO. Relay Card 4ch - (MAKE -Omron) - 1 NO.	1.00	Each	6585.00	6585	The item is required to protect the accessories from weather and accodate of the sensor and MCB's as per actual requirement.
7	Supplying and installation of shockproof rustproof IP65 weatherproof SMC box of size 480x410x 210mm fixing on existing pole / wall with the help of mounting arrangement i.e clamp / dus fastner i/c poviding and fixing of the following accessories therein (Make: Sintex GS-JB-4537) :- 63 A DP MCB -- (MAKE - L&T) - 1 NO. 6 A SP MCB -- (MAKE - L&T) - 2 NO. SMPS 12V (MAKE - Omron) - 1 NO. Single phase Timer - (MAKE - L&T) - 2 NO. Power supply - (MAKE - Konfidance) - 1 NO.	1.00	Each	16757.00	16757	Item is required for accomodation the actuator vale and motor accessories i.e MCCB, contactor as requirement.
8	SITC of wall / floor mounted LT panel of suitable size for instllation of following accessories made out of 2mm thick CRCA sheet, dust & vermin proof compartmentalized suitable for operation of single phase 230 volts 50 Hz AC supply for operational different parameters of the Solar water heating system with 1KVA UPS, 12V SMPS, MCB and with Inbuilt scada system. Specifications of scada system: Control points: Dish tracking, Dish Offsetting, Dish Home position in morning & evening at sun set and sunrise, Dish Clean position, Pump ON/OFF, Alarm control, Resetting, and Lock. Desktop Application: Working platform Windows Communication: Ethernet based Maximum data display speed: Max. 100 ms Gateway power supply: 5 VDC SCADA Set Point: Position commissioning provision should be included, Max operating temperature, Max Wind speed of 150Km/hr to hold dishes in safe position. Can be controlled In Slot for memory cartridge with connected to PC through software key + CGPS plug-in software. Software key should comprised of UDP/FTP/ HTTP open standard Internal Expansion Socket Q26-family wireless CPU: with ARM9 32bit,26-104Mhz with integrated IDE & Internet connection/ Sim with Uptime-Minimum 95%, Download Speed -1Mbps Broadband data transfer Data Logging: Parameters such as, Temperature, wind speed, Flow rate (Make : Quadsun)	2.00	Each	299940.00	599880	Item is required to control the all activity of solar water system, data collection, data transfer and monitoring of automatic function complete as per the actual site requirement.

S.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
9	Supplying, installing, testing and commissioning of 25 LPH capacity RO plant i/c connections with the existing pipe line complete with following accessories (Make: Oxygo Rich):- Pump - 1 No. Membrane - 2 Nos. Adapter / SMPS - 2 Nos. Membrane Housing - 4 Nos. SS Skid - 1 No. Housing 10" - 3 Nos. Elbow - 1 Set Micron filtter - 2 Nos. Post Carbon Filtter - 1 No.	2.00	Each	34037.00	68074	Item is required fo providing of so water to hot wate dish as pe requirement.
10	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level :					Item required to grouting the structure of solar dish at roof as pe actual site requirement.
10.01	1:1.5:3 (1 cement : 1.5 coarse sand (zone-III): 3 graded stone aggregate 20 mm nominal size).	4	cum	8448	33792	
11	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. (For High mast foundation work)					
11.01	Thermo-Mechanically Treated bars of grade Fe-500D or more.	665	kg	91	60515	
12	SITC of 3500 litres capacity Storage Tank made out with 6mm thick M.S. Sheet duly painted with 1 coat of primer and 2 coat of enamel/epoxy paint with providing 75 mm thick and density of 100 Kg./cum Mineral Wool Hot insulation and 0.6 mm thick aluminium cladding complete with all safety arrangement and measuring instruments such as pressure release valve, drain plug, safety valves, temperature gauge, Water level gauge, Water level control switch etc Maintenance Platform of suitable size with MS Ladder etc as required i/c cartage upto terrace (Make: Quadson)	1.00	N0	361640 ~~485612.00~~	361640 ~~485612~~	Additional tank is required to store the hot water to achieve the quantity as per desired by the client department.
				TOTAL	~~13,89,101.00~~ 1265129	

Extra item statement no. 02 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. ~~13,89,101~~/- 1265129 which is 14.90% of Tender Amount i.e. Rs. 93,20,617/- is recommended and submitted for approval from EE(E).

Extra Item statement No II checked for Rs. ~~1389101~~ 1265129 which is ~~14.90~~ 13.57% of Agt Amt

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

Approved

EE(E)

REVISED EXTRA ITEM STATEMENT No. 4 (To be approved by Project Manager SREP PWD)

Name of Work: C/o Stage I of Phase II, Delhi Technological University at Bawana Road, Delhi. (SH: S/TC of Packaged Solar Water heating system)

Agency : M/s P.E. Electrocom Pvt. Ltd

Agreement No: DS/EE/E/REED/B-141/TWD/2022-23

Tendered Amount : Rs. 93,20,617/-

Statement No.	Max. Limit	AE(E)	EE(E)	PM(EP)	CE(OP)/CPM Full Power	Total
		Previous sanctioned statement stand cancelled				
Revised EIS-01 (approved by AE(E))	180000	179534				
EIS-02 (approved by EE(E))	1358093		1265129			
EIS-03 (This Statement)	1398093			1394896		
Total		179534	1265129	1394896	0	2839559

S.NO	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT	Remarks
1	Item no 1 of EIS 4					
2	Item no 1 of EIS 4					
3	Providing, laying, testing & commissioning of 'B' class medium G.I. pipe conforming to IS 1239 including welding, fittings like sockets, tees, bends, tapers, nuts, bolts, gaskets, etc. and fixing the pipe on the wall/ceiling with suitable clamp & support frame and painting with two or more coats of synthetic enamel paint of required shade complete as required (Make: Jindal Hisar)					The item is required for inlet and outlet lines of hot water supply as per actual requirement
3.01	20mm dia	121.00	Mtr	819.00	99099	99099
3.02	50mm dia	42.00	Mtr	1247.00	52374	52374
4	Supplying, laying, fixing, testing and commissioning of following nominal sizes of CPVC hot water piping inside the building (with necessary clamps, vibration isolators and fittings but excluding valves, strainers, gauges etc.) duly insulated with 80 kg/cum density resin bonded fiber glass or 144 kg/cum density mineral wool (non Combustible pipe section insulation covered with a layer of 120 gm/sqm polythene sheet (vapour barrier) and finally applying (0.63mm) aluminium sheet cladding complete with type1, grade 1 resting fittings as per IS 1322 as amended upto date) at joints and repairing of damage due building effects as per specifications and as required (Make: Jindal Hisar).					The item is required for inlet and outlet lines of hot water supply to prevent the loss of heat from hot water pipe line as per actual requirement
4.01	32 mm dia (50mm thick insulation)	235.00	Mtr	1351.00	317485	
4.02	25 mm dia (50mm thick insulation)	299.00	Mtr	1233.00	357570	
4.03	20 mm dia (50mm thick insulation)	110.00	Mtr	1087.00	119570	
5	Supplying and installing following size of perforated Hot Dipped Galvanised Iron cable tray (Galvanisation thickness not less than 50 microns) with perforation not more than 17.5% in convenient sections joined with connectors, suspended from the ceiling with G.I. suspenders including G.I. bolts & nuts, etc. as required					Item is required for proper laying of the cables and wires as per actual requirement
5.01	150 mm width X 25 mm depth X 1.6 mm thick web	335.00	Mtr	508.00	170180	
5.02	100 mm width X 50 mm depth X 1.6 mm thick web	1932.00	Mtr	23.00	44436	

S.NO	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
6	Supplying, laying/ fixing, testing and commissioning of following thickness resin bonded fiber glass pipe section insulation having density 80 kg/cum or mineral wool (non combustible) having density of 144 kg/ cu m duly covered with a layer of 120 gms/sqm polythene sheet (vapour barrier) on existing pipe and finally applying 0.63mm aluminium sheet cladding complete with (type3 grade-1) roofing fasteners (as per IS 1322 as amended up to date) all forms etc. as per specifications and as required.					Item is required for insulation on the existing pipe line for supply of hot water to prevent the heat loss of hot water pipe line
6.01	Insulation of thickness 50mm	271.00	Mtr.	759.00	206128	
7	Supplying, installing, testing and commissioning duly powder coated wall / floor mounted indoor Cubical LT panel made of not 2mm thick CRCA sheet ms size 800mm x 650mm x 250mm with control wiring suitable for 415 volts 50 Hz AC. inc providing and fixing of the following accessories therein - 63 A 4 P MCCB – (MAKE - L&T) - 2 NO. 32 A 4P MCB – (MAKE - L&T) - 1 NO. 32 A TP MCB – (MAKE - L&T) - 1 NO. 10 A DP MCB – (MAKE - L&T) - 1 NO. 6 A SP MCB – (MAKE - L&T) - 1 NO. Relay card 4 channel – (MAKE - Omron) - 1 NO. Single phase Timer – (MAKE - L&T) - 2 NO. Contractor 9 amp – (MAKE - L&T) - 2 NO. Over load relay 2.5 amp to 4 amp – (MAKE - L&T) - 1 NO.	1.00	Each	25004.00	25004	The item is required to protect the accessories from weather and accidents of the sensor and MCB's as per actual requirement
				TOTAL	13,94,896.00	

Extra item statement no. 03 of M/s D.D. Electrocom Pvt. Ltd. for amounting to Rs. 13,94,896/- which is 14.97% of Tender Amount i.e. Rs. 93,20,617/- is recommended and submitted for approval from competent authority.

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

Revised Extra Item No. 3 for Rs. 1394896/- i.e. 14.97%
of TA Rs. 9320617/- checked and submitted for approval
from competent authority i.e. PM (HGP)

EE(E)
8-14

EXTRA ITEM STATEMENT No. 3 (To be approved by Project Manager, HEP, PWD)

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflec type solar water heating system)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,617/-

	Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
	Max. Limit	180000	1398093	1398093	Full Power	
	EIS-01 (approved by AE(E))	168779				
	EIS-02 (approved by EE(E))		1265129			
	EIS-03 (This Statement)			1128706		
	Total	168779	1265129	1128706	0	2562614

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
1	Supplying, installing, testing and commissioning of 2 HP monoblock water pump having head range 18-30m, rpm - 2840, operating with 230V, 50Hz, single phase AC supply i/c connection and internconnection with the existing wire including all accessories etc. as required. (Make : Kirloskar KDS 235)	3.00	Each	16226.00	48678	Extra Item required circularion of h water from tank branch pipe as p actual requirement.
2	Supplying, installing, testing and commissioning of following accessories in the existing pipe line and pumps including all accessories etc. as required.					The extra item is required in the ho water tank and ho water dish for inle and outlet lines to control the water flow as per actual requirement.
2.01	25mm GI Union (Make: Unik)	30.00	Each	482.00	14460	
2.02	25mm Bronze Y-Stainer (Make: Zoloto)	3.00	Each	4420.00	13260	
2.03	15mm Brass Air release valve (Make: Zoloto)	2.00	Each	1100.00	2200	
3	Providing, laying, testing & commissioning of 'B' class medium G.I. pipe conforming to IS 1239 including welding, fittings like elbows, tees, flanges, tapers, nuts, bolts, gaskets etc. and fixing the pipe on the wall/ceiling with suitable clamp / support frame and painting with two or more coats of synthetic enamel paint of required shade complete as required (Make: Jindal Hisar):					The item is required for inlet and outlet lines of hot water supply as per actual requirement.
3.01	25mm dia	61.00	Mtr	819.00	49959	
3.02	50mm dia	7.00	Mtr	1247.00	8729	
4	Supplying, laying/ fixing, testing and commissioning of following nominal sizes of Chilled/Hot GI water piping inside the building (with necessary clamps, vibration isolators and fittings but excluding valves, strainers, gauges etc.) duly insulated with 80 kg/cum density resin bonded fiber glass or 144 Kg/ cu m density mineral wool (non Combustible) pipe section insulation covered with a layer of 120 gm/sqm polythene sheet (vapour barrier) and finally applying 0.63mm aluminium sheet cladding complete with type3 , grade 1 roofing feltstrip(as per IS:1322 as amended up to date) at joints and repairing of damage to building etc. as per specifications and as required (Make: Jindal Hisar).					The item is required for inlet and outlet lines of hot water supply to prevent the loss of heat from hot water pipe line as per actual requirement.
4.01	32 mm dia (50mm thick insulation)	210.00	Mtr	1351.00	283710	
4.02	25 mm dia (50mm thick insulation)	260.00	Mtr	1233.00	320580	
4.03	20 mm dia (50mm thick insulation)	110.00	Mtr	1087.00	119570	

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
5	Supplying and installing following size of perforated Hot Dipped Galvanised Iron cable tray (Galvanisation thickness not less than 50 microns) with perforation not more than 17.5%, in convenient sections, joined with connectors, suspended from the ceiling with G.I. suspenders including G.I. bolts & nuts, etc. as required.					Item is required for proper laying of the cables and wires as per actual requirement.
5.01	50 mm width X 25 mm depth X 1.6 mm thickness	255.00	Mtr	508.00	129540	
5.02	150 mm width X 50 mm depth X 1.6 mm thickness	12.00	Mtr	723.00	8676	
6	Supplying, laying/ fixing, testing and commissioning of following thickness resin bonded fiber glass pipe section insulation having density 80 kg/cum or mineral wool (non combustible) having density of 444 Kg/ cu m duly covered with a layer of 120 gm/sqm polythene sheet (vapour barrier) on existing pipe and finally applying 0.63mm aluminium sheet cladding complete with type3 , grade 1 roofing feltstrip(as per IS:1322 as amended up to date) at joints etc. as per specifications and as required.					Item is required for insulation on the existing pipe line for supply of hot water to prevent the heat loss of hot water piipe line.
6.01	insulation of thickness 50mm	135.00	Mtr	768.00	103680	
7	Supplying, installing, testing and commissioning duly powder coated wall / floor mounted Incomer Cubical LT panel made out of 2mm thick CRCA sheet,off size 650mm x 550mm x 250mm with control wiring suitable for 415 volts 50 Hz AC i/c providing and fixing of the following accessories therein:- 63 A 4 P MCCB -- (MAKE - L&T) - 2 NO. 32 A 4P MCB -- (MAKE - L&T) - 1 NO 32 A TP MCB -- (MAKE - L&T) - 1 NO 10 A DP MCB -- (MAKE - L&T) - 1 NO. 6 A SP MCB -- (MAKE - L&T) - 1 NO. Relay card 4 channel -- (MAKE - Omron) -1 NO. Single phase Timer - (MAKE - L&T) - 2 NO. Contractor 9 amp - (MAKE - L&T) - 2 NO. Over load relay 2.5 amp to 4 amp - (MAKE - L&T) - 1 NO.	1.00	Each	25664.00	25664	The item is required to protect the accessories from weather and accodate of the sensor and MCB's as per actual requirement.
				TOTAL	11,28,706.00	

Extra item statement no. 03 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 11,28,706/- which is 12.11% of Tender Amount i.e. Rs. 93,20,617/- is recommended and submitted for approval from competent authority.

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

Extra Item Statement No. 3 for Rs. 11287060 i.e. 12.11% of TA Amount Rs. 9320617 is checked and submitted for Approval from Competent authority.

EE(E)
B-141

Extra Item Statement (3) for Rs 11287060/- i.e. 12.11% of T.A is hereby sanctioned

A.E.(E)

PM (HEP) 30/12/22

EXTRA ITEM STATEMENT No. 4 (To be approved by Executive Engineer (E), PWD)

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflection type solar water heating system)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,617/-

Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
	Previous sanctioned statement stand cancelled.				
Max. Limit	180000	1398093	1398093	Full Power	
Revised EIS-01 (approved by AE(E))	179534				
EIS-02 (approved by EE(E))		1265129			
Revised EIS-3 (approved by PM(HEP), PWD)			1394896		
EIS-04 (This Statement)		132660			
Total	179534	1397789	1394896	0	2972219

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
1	Supplying, installing, testing and commissioning of 2 HP monoblock water pump having head range 18-30m, rpm - 2840, operating with 230V, 50Hz, single phase AC supply i/c connection and internconnection with the existing wire including all accessories etc. as required. (Make : Kirloskar KDS-235)	6.00	Each	16226.00	97356	Extra Item is required for circularion of hot water from tank to branch pipe as per actual requirement.
2	Supplying, installing, testing and commissioning of following accessories in the existing pipe line and pumps including all accessories etc. as required.					The extra item is required in the hot water tank and hot water dish for inlet and outlet lines to control the water flow as per actual requirement.
2.01	25mm GI Union (Make: Unik)	32.00	Each	482.00	15424	
2.02	25mm Bronze Y-Stainer (Make: Zoloto)	4.00	Each	4420.00	17680	
2.03	15mm Brass Air release valve (Make: Zoloto)	2.00	Each	1100.00	2200	
				TOTAL	1,32,660.00	

Extra item statement no. 03 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 1,32,660/- which is 1.42% of Tender Amount i.e. Rs. 93,20,617/- is recommended and submitted for approval from EE(E).

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

EIS No. 4 of Rs. 132660 is checked and submitted for Approval Please

AE(E)

EE(E)
B-141

EXTRA ITEM STATEMENT No. 5 (To be approved by Chief Engineer, OP, PWD)

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflection type solar water heating system)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,617/-

Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
Max. Limit	180000	1398093	1398093	Full Power	
Revised EIS-01 (approved by AE(E))	179534				
EIS-02 (approved by EE(E))		1265129			
Revised EIS-3 (approved by PM(HEP), PWD)			1394896		
EIS-04 (approved by EE(E))		132660			
EIS-05 (This Statement)				2212645	
Total	179534	1397789	1394896	2212645	5184864

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
1	SITC of 4000 litres capacity Storage Tank made out with 6mm thick M.S. Sheet duly painted with 1 coat of primer and 2 coat of enamel/epoxy paint with providing 75 mm thick and density of 100 Kg./cum Mineral Wool Hot insulation and 0.6 mm thick aluminium cladding complete with all safety arrangement and measuring instruments such as pressure release valve, drain plug, safety valves, temperature gauge, Water level gauge, Water level control switch etc Maintenance Platform of suitable size with MS Ladder etc as required i/c cartage upto terrace. (Make: Quadsun)	1.00	No.	413303.00	413303	Item is required to achieve the actual requirement mentioned in MOM vide letter no. DTU/Engg.Cell/003245/2022-23/Elect.10511 dated 06.03.2023.
2	SITC of duly powder coated wall / floor mounted cubical panel madeout of 2mm thick CRCA sheet of size 1100x600x300mm with control wiring suitable for 415volts 50Hz AC for low and high water level setting of hot and cold water in storage tank for auto start / off of water pumping and distribution as per client requirement of which can be remotely monitor through existing web server with the help of microprocessor unit can be controlled in slot for memory cartridge with connected to existing PC through software key and CGPA plug-in software, software key should comprised of UDP / FTP / HTTP open standard internal expension socket Q26 family wireless CPU with ARM9 32 bit 26-104 Mhz i/c 100A, 36kA FP MCCB, 12V DC SMPS complete etc as reqd.	3.00	Job	166327.00	498981	Item is required for automatic operation of the hot water system.
3	Providing & installation of heat exchanger with following specifications Heating Capacity:16.1kW Hot fluid Flow rate - 1.8 m3/hr Cold fluid Flow rate - 1.60 m3/hr Heat load - 14.4 kcal/hr Connection type - Stud port connection Density - 1000 kg/m3 Specific heat - 1 kcal/kg C complete etc. as required (Make: CEES)	1.00	No.	108598.00	108598	Item is required to achieve the actual requirement mentioned in MOM vide letter no. DTU/Engg.Cell/003245/2022-23/Elect.10511 dated 06.03.2023.
4	Providing & installation of heat exchanger with following specifications Heating Capacity:35 kW Hot fluid Flow rate - 3.9 m3/hr Cold fluid Flow rate - 3.4 m3/hr Heat load - 35.5 kcal/hr Connection type - Stud port connection Density - 1000 kg/m3 Specific heat - 1 kcal/kg C complete etc. as required (Make: CEES)	1.00	No.	130348.00	130348	Item is required to achieve the actual requirement mentioned in MOM vide letter no. DTU/Engg.Cell/003245/2022-23/Elect.10511 dated 06.03.2023.

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
5	Supplying and drawing following sizes of PVC insulated single core & multi core sheathed / unsheathed industrial multi-stand cables flame retardant with bright annealed electrolytic bare copper conductor for voltage grade upto 1100v conforming to IS-694:1990 on surface / cable tray / hume pipe etc complete as reqd. (Make: Polycab)					The item is required for electric supply for dishes.
5.01	2.5 sq.mm x 3 core	90.00	Mtr	130.00	11700	
6	Supplying of following sizes of XLPE Insulated, PVC tape/Extruded innersheathed single core Armoured Aluminium conductor for voltage grade upto 1100v conforming to IS 7098:1998 etc complete as reqd. (Make: Polycab)					Item is required for enerzation of ACB from main panel.
6.01	400 sq.mm x 3.5 core	160.00	Mtr	3503.00	560480	
7	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing RCC/ HUME/ METAL pipe / open duct as required.					Item is required for laying of above cable.
7.01	Above 185 sq. mm and upto 400 sq. Mm	30.00	Mtr	140.00	4200	
8	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required.					Item is required for laying of above cable.
8.01	Above 185 sq. mm and upto 400 sq. mm (clamped with 40x3mm MS flat clamp)	130.00	Mtr	218.00	28340	
9	Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and cutting, jointing etc.direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc. , complete as required.					Item is required for laying of above cable.
9.01	120 mm dia (OD-120 mm & ID-103 mm nominal)	30.00	Mtr	386.00	11580	
10	Supplying, installation, testing & commissioning of cubical type LT panel suitable for 415V, 3Phase, 4Wire 50 Hz AC supply system having front surface area 2.83 sq.mtr (Approx.) & 900 mm deep fabricated in compartmentalized (preferably) design from CRCA sheet steel of 2mm thick for frame work and covers, 3mm thick for gland, plates i/c cleaning &finishing complete with 7 tank process for powder coating in approved shade, having 1200 Amp capacity TPN aluminium alloy busbars of hight conductivity, DMC / SMC busbars of high conductivity, DMC / SMC busbar supports, with short circuit withstand capacity of 31 MVA for 1 Sec., bottom base channel of MS section not less than 100 mm x 50 mm x 5 mm thick, entire panel shall have a common G.I. earth bar of size 25 mm x 5 mm at the rear with 2 Nos. earth stud, solid connections from main bus bar to switch gears with required size of Al. bus bars and control wiring with 2.5 sq. mm. FRLS PVC insulated copper conductor S/ C cable, cable alleys, cable gland plates in two half, i/c providing following switch gears therein . (Drawing shall be got approved from Engineer-Incharge before fabrication ,(All MCCBs shall have spreader Link & rotary handle) For all MCCB's Ics=100 %Icu)					Additional Panel is required for termination of cables for AB-4 block.

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
15.01	1. 1000A, 50kA 4P MP MCCB (Make: Schneider)-1no. 2. 250A, 36kA, 4P TM MCCB (Make: Schneider)-5nos. 3. 160A, 36kA, 4P TM MCCB (Make: Schneider)-1no. 4. Spreader Link 4P (Make: Schneider)-12 nos. 5. Multifunction Meter Power and Energy Meter with RS485 (Make: Schneider) - 1no. 6. Indicator Lamps (Make: L&T) - 6 nos. 7. 6Amp SP MCB (Make: L&T) - 3 nos. 8. CT 1000/5 (Make:AE) - 3 nos	1.00	Job	4,43,460/- ~~445115.00~~	4,43,460/- ~~445115~~	
				TOTAL	~~22,12,645.00~~	22,10,990/-

Extra item statement no. 05 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 22,12,645/- which is 23.74% of Tender Amount i.e. Rs. 93,20,617/- is recommended and submitted for approval from competant authority.

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

EXS No. 5 for Rs. 22126450 i.e. 23.74% of TA Rs. 93206 checked and Submitted for Approval ~~[illegible]~~ from competant authority i.e CE(OP) PWD

AE(P)

EE(E)
13-4/1

EXS No (5) for Rs 22126452 i.e. 23.74% of T.A Rs. 93206172 Submitted to CE(OP) for Approval

AE(E) P

SE (HRP)

Ex. item statement No. (5) amounting to 22,10,990/- i.e. 23.37% of T.A is checked and Participation under M.

AE(E) P

Approved

CE(OP)

Revised Deviation Statement No. - 1

NAME OF WORK : C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflection type solar water heating system)

Agency: M/s B.D. Electrocom Pvt. Ltd.

Agreement no: 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,617/- (1.05% below the ECPT)

Previous approved statement stand cancel.	728638.00
Amount of this Statement=	728638.00
Total amount of this Statement=	

Item No.	Item Description	As per agreement					As Per Actual	Deviation within 100%			Deviation		Remarks
		Qty	Unit	Rate	Rates After Rebet @ 1.05%	Amount		Qty		Amount	(+)	(-)	
2	Providing & installation of heat pump with following specifications Heating Capacity:16kW Compressor power input: 5.6kW, Power supply: 380-415/3/50 V/P/Hz Evaporator: Aluminium finned Cu-coil type Condenser: SS Brazed plate heat exchanger Maximum Water temperature: 65°C Ambient air temperature limit: 0 to 43°C Noise Level: ≤52dBA Refrigerant - R134A etc. as required	1	Each	368185	364319.06	364319.06	3	2	364319.06	728638.12	728638.12		Provision is taken as per the MOM received from the client department as per letter no. DTU/Engg.Cell/003245/2022-23/Elect./10511 dated 06.03.2023.
	Total										728638.12		
	Net Amount Say's										728638.00		7.82%

Revised Deviation Statement No. 1 of M/s B.D. Electrocom Pvt. Ltd. of Amount Rs.7,28,638/- which is 7.82% of tendered amount is recommended and submitted for approval from EE(E)

Revised deviation statement No-1 of Rs. 728638/- checked and submitted for approval please

(Er. Jagvinder)
Assistant Engineer (E),
HEESD-2,PWD

(Er. Amar Singh)
Assistant Engineer (E), P
O/o EE (E), B-141, PWD

(Er. Sanjay Kumar)
Executive Engineer (E)
HEED (B-141), PWD

Deviation Statement No. - 1

NAME OF WORK : C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflection type solar water heating system) | Amount of this Statement= 1223143.00

Agency: M/s B.D. Electrocom Pvt. Ltd. | Total amount of this Statement= 1223143.00

Agreement no. 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,817/- (1.05% below the ECPT)

Item No.	Item Description	As per agreement					As Per Actual	Deviation within 100%		Deviation		Remarks
		Qty	Unit	Rate	Rates After Rebet @ 1.05%	Amount		Qty	Amount	(+)	(-)	
1	SITC of 6400 litres capacity Storage Tank made out with 6mm thick M.S. Sheet duly painted with 1 coat of primer and 2 coat of enamel/epoxy paint with providing 75 mm thick and density of 100 Kg./cum Mineral Wool Hot insulation and 0.6 mm thick aluminium cladding complete with all safety arrangement and measuring instruments such as pressure release valve, drain plug, safety valves, temperature gauge, Water level gauge, Water level control switch etc Maintenance Platform of suitable size with MS Ladder etc as required i/c cartage upto terrace. (For Girls Hostel)	1	Each	867937	858823.66	858823.66	2	1.00	858823.66	858823.66		The item is required to provide the hot water for Boys hostel.
2	Providing & installation of heat pump with following specifications Heating Capacity: 16kW Compressor power input: 5.6kW, Power supply: 380-415/3/50 V/P/Hz Evaporator: Aluminium finned Cu-coil type Condenser. SS Brazed plate heat exchanger Maximum Water temperature: 65°C Ambient air temperature limit: 0 to 43°C Noise Level: ≤52dBA Refrigerant - R134A etc. as required	1	Each	366185	364319.06	364319.06	2	1.00	364319.06	364319.06		The item is required to provide the hot water for Boys hostel.
	Total									1223142.72		
	Net Amount Say's									1223143.00		13.12%

Deviation Statement No. 1 of M/s B.D. Electrocom Pvt. Ltd. of Amount Rs.12,23,143/- which is 13.12% of tendered amount is recommended and submitted for approval from EE(E)

Deviation statement is checked for Rs 12,23,143/- which is 13.12% Abt @ Ent

(Er. Subhash)
Assistant Engineer (E),
HEESD-2,PWD

(Er. Amar Singh)
Assistant Engineer (E), P
O/o EE (E), B-141, PWD

(Er. Sanjay Kumar)
Executive Engineer (E)
HEED (B-141), PWD

Deviation Statement No. - 2 (To be approved by Chief Engineer, Other Projects, PWD)

NAME OF WORK : C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Parabolic reflection type solar water heating system)

	DIS 1 already appvd. by EE(E)	1223143.00
	Amount of this Statement=	6073106.00
	Total amount of this Statement=	6073106.00

Agency: M/s B.D. Electrocom Pvt. Ltd.

Agreement no: 05/EE(E)/HEED(B-141)/PWD/2022-23

Tendered Amount : Rs. 93,20,617/- (1.05% below the ECPT)

Item No.	Item Description	As per agreement					As Per Actual	Deviation within 100%		Deviation		Remarks
		Qty	Unit	Rate	Rates After Rebet @ 1.05%	Amount		Qty	Amount	(+)	(-)	
3	SITC of Dual axis tracking concentrated solar thermal Water Heating System for heating litre per day in all seasons as following. (a) Solar CST dish: 4.4 Sq. meter dual axis type CST dish to Generate Solar field per day for heating capacity of 400 litre (approx.) water up to 60° C and can withstand wind velocity up to 150 Kmph etc. as required. (b) Concentrator : Having 4.4 sqmtr reflector Area to generate solar field with specially tooled tempered mirrors with weather coating developed for outdoor use having Reflectivity of 90% (minimum) (c) Tracking System :Fully Automatic dual axis solar tracking system [Azimuth and Elevation] with Gateway for remote access etc. i.c cartage upto terrace complete as reqd.	20	Job	409170	404873.72	8097474.00	35	15.00	6073105.80	6073105.80		In the agreement for solar water heating system, the item for boys hostel were left ~~inadvertently~~ inadvertently, however same is also required for boys hostel also as being provided for Girls hostel. The rates proposed for deviation quantities are same as agreement.
	Total									6073105.80 6073106.00		65.16%
	Net Amount Say's											

Deviation Statement No. 2 of M/s B.D. Electrocom Pvt. Ltd. of Amount Rs.60,73,106/- which is 65.16% of tendered amount is recommended and submitted for approval please.

DDS No. 2 checked for Rs. 6073106 = i.e. 65.16% TA Rs. 93206170 Submitted for Approval from competent authority i.e. CE(OP)

-sd-
(Er. Subhash)
Assistant Engineer (E),
HEESD-2,PWD

(Er. Amar Singh)
Assistant Engineer (E), P
O/o EE (E), B-141, PWD

(Er. Sanjay Kumar)
Executive Engineer (E)
HEED (B-141), PWD

Deviation Statement No 2 Checked for Rs. 6073106/- i.e. 65.16% after T.A Submitted to CE office for approval

26/8/22
AE(PS)P.

PM(HBP) 31/8/22

P.T.O

Deviation statement No. 2 amounting to Rs. 6073106/- i.e. 65.16% of tender amount has been checked and submitted for approval please

A.E.(P)

CEOP 02/09/2022

NAME OF WORK : Co Supply of Plates & Dish Technical Bolters at Benzina Road, Dyna

Deviation Statement No. 4

Agency: M/s B.D. Electronics Pvt Ltd

Agreement No. [illegible] Date [illegible]

Stipulated Amount [illegible]

Statement No.

	Max. Limit	AE(E) 180000	EE(E) [illegible]	[illegible]	[illegible]
Revised DIS 01				[illegible]	[illegible]
DIS 02					[illegible]
DIS 03 (This Statement)					[illegible]
Total		0	728535	1717647	[illegible]

Item No.	Item Description	As per agreement Qty	Unit	Rate	Rates After Rebate @ 1.95%	Amount	As Per Actual Qty	Amount	Deviation Qty	Amount	Remarks
1.	SITC of 5400 liters capacity Storage Tank made out with extra Pack M.S. Sheet duly painted with 1 coat of primer and 2 coat of enamel/epoxy paint well providing 75 mm thick and density of 100 kg/cum Mineral Wool/Glass insulation and 0.6 mm thick aluminium cladding complete with all safety arrangement and measuring instruments such as pressure release valve, drain plug, safety valves, temperature gauge, Water level gauge, Water level control switch etc Maintenance Platform of suitable size with MS Ladder etc as required complete upto terrace	1	Each	857937	858825.16	858825.16	2	1717650.32	1	858825.16	
	Total									1717647.32	
	Net Amount Say's									1717647.00	

Deviation Statement No. 4 of M/s B.D. Electronics Pvt. Ltd. of Amount Rs.1717647/- which is 18.43% of tender amount i.e. Rs. 9320617/- is recommended and submitted for approval from competent authority please.

(Er. Jagvinder)
Assistant Engineer (E)
HE(BL-2 FWD)

DIS No. 3 of Rs. 1717647 on Dt. 18.4.37 TAR Rs. 9320617 [illegible] checked and submitted for Approval from competent authority

[illegible] (HMCHEPI)

EE(E)
B-(4)

कार्यालय सहायक अभियन्ता (वै0)
उच्च शि. वै0 उपमं–2, लो0नि0वि0
शहीद सुखदेव कालेज ऑफ बिजनेस स्टडीज,
रोहिणी, सेक्टर–16, नई दिल्ली–85
Email :
aeepwddelhib1412@gmail.com

Office of Assistant Engineer (Elect.)
Hr. Edu. Elect. Sub-Div.-2 , P.W.D.
Shaheed Sukhdev College of Business Studies, *Sec-16, Rohini, New Delhi-85*
Email :
aeepwddelhib1412@gmail.com

संख्या: 57(5)/स0 अभि.(वै0)/उ0षि0वै0उप0मं.–2/लो.नि.वि./2023–24/ 249 दिनांक: 13/2/24

सेवा में,
Chief Project officer,
Delhi Technological University,
Bawana Road, Delhi.

14/2/24 Mr. Pardeep JE(E)

Name of Work - C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of grid Solar Photovoltaic Plant).

Sub – Regarding handing over of inventory, warranty certificate, SLD , O&M manual.
Agreement no. – 09/EE(E)/HEED(B-141)/PWD/2021-22.

Sir,

With reference to above Name of Work and Subject, it is to intimate you that all the work related to solar photovoltaic work has been completed in Academic Block and Girls and Boys Hostel.

In this regard, we are hereby handing over the certificate of following items related to work for further necessary action at your end.

List of handing over items.

1- Inventory.
2- Warranty certificate.
3- Defect Liability as per agreement certificate.
4- Cable Layout SLD.
5- Panel SLD.
6- O&M Manual
7- Cable Test Certificate.
8- Technical data sheet.

Further, you are requested to return 1 set with duly signed to this office.

Further, if 1 set of duly signed copy will not come to this office within 7 days after receiving this certificate, it will be assumed that you have no objection in in the above listed work and items and you have taken over the same.

Encl: 2 Copy set.

Er. Jagvinder
Assistant Engineer (E)

प्रतिलिपि:–

1. कार्यपालक अभियंता (वै0), डी.जी.ई.आर. परिसर, (ओपो. दिल्ली पब्लिक स्कूल) सेक्टर–3, द्वारका, नई दिल्ली–110078 को सूचनार्थ हेतु ।

Er. Jagvinder
Assistant Engineer (E)

13643/ep
13/2/2024

EXTRA ITEM STATEMENT No. 1 (To be approved by A.E. (E))

ne of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Ongrid Solar notovoltaic Plant)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 09/EE(E)/HEED(B-141)/PWD/2021-22

Tendered Amount : Rs. 2,32,71,187/-

	Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
	Max. Limit	180000	3000000	3490678	Full Power	
	EIS-01(This Statement)	156000				156000
	Total	156000				156000

S.NO.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT	Remarks
1	Structural steel work in single section, fixed with or without connecting plate,including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete i/c lifting cartage till top floor of buildings as per site conditions.					Super structure required for more utilization of solar panel and more generation of solar power.
1.01	MS Base plate	1500.00	Kg	104.00	156000.00	
				TOTAL	1,56,000.00	

Extra item statemetn No. 01 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 1,56,000/- which is 0.67% is hereby approved by AE(E).

Checked for Rs. 155000.00 i.e. 0.67% ~~Checked~~ of TA Amount Rs. 2327187/-

Assistant Engineer (E)
HEESD-2 PWD

Assistant Engineer (E)P
HEED(B141) PWD

EXTRA ITEM STATEMENT No. 2 (Approved by EE(E))

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Ongrid S Photovoltaic Plant)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 09/EE(E)/HEED(B-141)/PWD/2021-22

Tendered Amount : Rs. 2,32,71,187/-

	Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
	Max. Limit	180000	3000000	3490678	Full Power	
	EIS-01 approved by AE (E)	156000				
	EIS-02(This Statement)		727200			883200
	Total	156000	727200			

S.NO.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT	Remarks
1	Structural steel work in single section, fixed with or without connecting plate,including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete i/c lifting cartage till top floor of buildings as per site conditions.					Super stru required for utilization of panel and generation of power as structural dr approved by consultant.
1.01	MS Angle	7200.00	Kg	101.00	727200.00	
				TOTAL	727200.00	

Extra item statemetn No. 02 of M/s B.D. Electrocom Pvt. Ltd. for amounting to **Rs. 7,27,200/-** which is 3.12% of Tender Amount is approved by EE(E).

Assistant Engineer (Elect)
HEESD-2 PWD

Assistant Engineer (E/P)
HEED (B141) PWD, ND

Executive Engineer (E)
HEED (B141) PWD, ND

EXTRA ITEM STATEMENT No. 3 (To be approved by Project Manager, Higher Edu. Projects, PWD)

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Ongrid Solar Photovoltaic Plant)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 09/EE(E)/HEED(B-141)/PWD/2021-22

Tendered Amount : Rs. 2,32,71,187/-

	Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
	Max. Limit	180000	3000000	3490678	Full Power	
	EIS-01 approved by AE (E)	156000				
	EIS-02 approved by EE (E)		727200			
	EIS-03 (This Statement)			3432000		
	Total	156000	727200	3432000		4315200

S.NO.	DESCRIPTION OF ITEM	QTY.	UNIT	RATE	AMOUNT	Remarks
1	Steel work in built up tubular (round, square or rectangular hollow tubes etc.) trusses etc., including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer, including welding and bolted with special shaped washers etc. complete i/c lifting cartage till top floor of buildings as per site conditions.					Super structu required for mo utilization of solar pan and more generation solar power as p structural drawi approved by t consultant.
1.01	Hot finished welded type tubes	24000	Kg	143.00	3432000	
				TOTAL	3432000	

Extra item statemetn No. 03 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 34,32,000/- which is 14.75% of Tender Amount is recommended and submitted for approval from competent authority please.

EIS No. 3 for Rs. 3432000=00 i.e. 14.75% of TA Rs. 23271187=00 checked & submitted for approval from competent authority please

Assistant Engineer (Elect)
HEESD-2 PWD

Assistant Engineer (E/P)
HEED (B141) PWD, ND

Executive Engineer (E)
HEED (B141) PWD, ND

Extra item statement no. 3 is hereby accorded the sanction Rs. 34,32,000/-

Assistant Engineer (E/P)
O/O PM (HEP) PWD, ND

7/6/21

Project Manager
Higher Education Projects, PWD, ND

Rate accepted

B.D. Electrocom Pvt. Ltd. Delhi

REVISED EXTRA ITEM STATEMENT No. 4 (Approved by EE(E))

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Ongrid Solar Photovoltaic Plant)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 09/EE(E)/HEED(B-141)/PWD/2021-22

Tendered Amount : Rs. 2,32,71,187/-

	Statement No.	Previous sanctioned statement stand cancel.				
		AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
	Max. Limit	180000	3000000	3490678	Full Power	
	Approved EIS-01	156000				156000
	Approved EIS-02		727200			727200
	Approved EIS-03			3432000		3432000
	EIS-04(This Statement)		2020736			2020736
	Total	156000	2747936	3432000	0	6335936

S.NO.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT	Remarks
1	Providing & installation of heat pump with following specifications Heating Capacity:19kW input power: 4 4 kW COP : 4.2 Rated Hotwater output (L/H): 540 Compressor power input: 5.6kW, Power supply: 380-415/3/50 V/P/Hz Evaporator: Aluminium finned Cu-coil type Condenser: SS Brazed plate heat exchanger Maximum Water temperature: 65°C Ambient air temperature limit: 0 to 43°C Noise Level: ≤52dBA Refrigerant - R134A complete etc. as required (Make: Quadsun)	1.00	No.	391488.00	391488.00	Item is required to achive the actual requirement of the hot water for VLB Hostel and APJ Hostel as per actual requirement and as per the requirement mentioned in MOM vide letter no. DTU/Engg.Cell/003 245/2022-23/Elect./10511 dated 06.03.2023.
2.	Providing & installation of heat pump with following specifications Heating Capacity:37kW input poer: 8.8 kW COP : 4.2 Rated Hotwater output (L/H): 1070 Compressor power input: 5.6 kW, Power supply: 380-415/3/50 V/P/Hz Evaporator: Aluminium finned Cu-coil type Condenser: SS Brazed plate heat exchanger Maximum Water temperature: 65°C Ambient air temperature limit: 0 to 43°C Noise Level: ≤52dBA Refrigerant - R134A complete etc. as required (Make: Quadsun)	2.00	No.	793254.00	1586508.00	Item is required to achive the actual requirement of the hot water for VLB Hostel and APJ Hostel as per actual requirement and as per the requirement mentioned in MOM vide letter no. DTU/Engg.Cell/003 245/2022-23/Elect./10511 dated 06.03.2023.
3	Supplying, installing, testing and commissioning duly powder coated wall / floor mounted Cubical LT panel made out of 2mm thick CRCA sheet size of 650mm x 550mm x 250mm suitable for 415 volts 50 Hz AC with termination of copper wire alongwith provision of MCCB therein complete etc as reqd:- 100 A, 16kA 4 P MCCB -- (MAKE - L&T) -1 NO.	4.00	Nos	10685.00	42740.00	Item required to termination of cable from main panel to electrical panel at terrace.
				TOTAL	20,20,736.00	8.68

Revised Extra item statemetn No. 04 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 20,20,736/- which is 8.68% of Tender Amount i.e Rs. 2,32,71,187/- is recommended and submitted for approval from EE(E)

Revised Extra Item No.4 for Rs. 20,20,736/- checked and Submitted for approval please

AEE

EE(E)

B-141

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

EXTRA ITEM STATEMENT No. 4 (Approved by EE(E))

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Ongrid Solar Photovoltaic Plant)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 09/EE(E)/HEED(B-141)/PWD/2021-22

Tendered Amount : Rs. 2,32,71,187/-

Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
Max. Limit	180000	3000000	3490678	Full Power	
Approved EIS-01	156000				156000
Approved EIS-02		727200			727200
Approved EIS-03			3432000		3432000
EIS-04(This Statement)		1227482			1227482
Total	156000	1954682	3432000	0	5542682

S.NO.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT	Remarks
1	Providing & installation of heat pump with following specifications Heating Capacity:19kW input power: 4.4 kW COP . 4.2 Rated Hotwater output (L/H): 540 Compressor power input: 5.6kW, Power supply: 380-415/3/50 V/P/Hz Evaporator: Aluminium finned Cu-coil type Condenser: SS Brazed plate heat exchanger Maximum Water temperature. 65°C Ambient air temperature limit: 0 to 43°C Noise Level: ≤52dBA Refrigerant - R134A complete etc. as required (Make: Quandsun)	1.00	No.	391488.00	391488.00	Item is required to achive the actual requirement of the hot water for girls hostel as per actual requirement.
2	Providing & installation of heat pump with following specifications Heating Capacity:37kW input poer: 8.8 kW COP : 4.2 Rated Hotwater output (L/H): 1070 Compressor power input: 5.6 kW, Power supply: 380-415/3/50 V/P/Hz Evaporator: Aluminium finned Cu-coil type Condenser: SS Brazed plate heat exchanger Maximum Water temperature: 65°C Ambient air temperature limit: 0 to 43°C Noise Level: ≤52dBA Refrigerant - R134A complete etc. as required (Make: Quandsun)	1.00	No.	793254.00	793254.00	Item is required to achive the actual requirement of the hot water for girls hostel as per actual requirement.
3	Supplying, installing, testing and commissioning duly powder coated wall / floor mounted Cubical LT panel made out of 2mm thick CRCA sheet size of 650mm x 550mm x 250mm suitable for 415 volts 50 Hz AC with termination of copper wire alongwith provision of MCCB therein complete etc as reqd:- 100 A 4 P MCCB (MAKE - L&T) - 1 NO.	4	Nos.	10685.00	42740	item required to termination of cable from main panel to electrical panel at terrace.
				TOTAL	12,27,482.00	5.27

Extra item statemetn No. 04 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 12,27,482/- which is 5.27% of Tender Amount i.e Rs. 2,32,71,187/- is recommended and submitted for approval from EE(E).

Extra item amount, i.e. Rs. 12,27,482/- i.e. 5.27% of Tender Amount of Rs. 2,32,71,187/- is checked and submitted for Approval please.

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

EE (E)

EXTRA ITEM STATEMENT No. 4 (Approved by EE(E))

Name of Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Ongrid Solar Photovoltaic Plant)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 09/EE(E)/HEED(B-141)/PWD/2021-22

Tendered Amount : Rs. 2,32,71,187/-

Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
Max. Limit	180000	3000000	3490678	Full Power	
Approved EIS-01	156000				156000
Approved EIS-02		727200			727200
Approved EIS-03			3432000		3432000
EIS-04(This Statement)		1227482			1227482
Total	156000	1954682	3432000	0	5542682

S.NO.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT	Remarks
1	Providing & installation of heat pump with following specifications Heating Capacity:19kW input power: 4.4 kW COP : 4.2 Rated Hotwater output (L/H): 540 Compressor power input: 5.6kW, Power supply: 380-415/3/50 V/P/Hz Evaporator: Aluminium finned Cu-coil type Condenser: SS Brazed plate heat exchanger Maximum Water temperature: 65°C Ambient air temperature limit: 0 to 43°C Noise Level: ≤52dBA Refrigerant - R134A complete etc. as required (Make: Quandsun)	1.00	No.	391488.00	391488.00	Item is required to achive the actual requirement of the hot water for girls hostel as per actual requirement.
2	Providing & installation of heat pump with following specifications Heating Capacity:37kW input poer: 8.8 kW COP : 4.2 Rated Hotwater output (L/H): 1070 Compressor power input: 5.6 kW, Power supply: 380-415/3/50 V/P/Hz Evaporator: Aluminium finned Cu-coil type Condenser: SS Brazed plate heat exchanger Maximum Water temperature: 65°C Ambient air temperature limit: 0 to 43°C Noise Level: ≤52dBA Refrigerant - R134A complete etc. as required (Make: Quandsun)	1.00	No.	793254.00	793254.00	Item is required to achive the actual requirement of the hot water for girls hostel as per actual requirement.
3	Supplying, installing, testing and commissioning duly powder coated wall / floor mounted Cubical LT panel made out of 2mm thick CRCA sheet size of 650mm x 550mm x 250mm suitable for 415 volts 50 Hz AC with termination of copper wire alongwith provision of MCCB therein complete etc as reqd:- 100 A 4 P MCCB (MAKE - L&T) - 1 NO.	4	Nos.	10685.00	42740	Item required to termination of cable from main panel to electrical panel at terrace.
				TOTAL	12,27,482.00	5.27

Extra item statemetn No. 04 of M/s B.D. Electrocom Pvt. Ltd. for amounting to Rs. 12,27,482/- which is 5.27% of Tender Amount i.e Rs. 2,32,71,187/- is recommended and submitted for approval from EE(E).

Extra Item No 04, for Rs. 12,27,482.00 i.e. 5.27%, of Tender Amount of Rs. 2,32,71,187.00 checked and submitted for Approval please

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

EE (E)
B-141

EXTRA ITEM STATEMENT No. 5 (To be approved by CE(OP), PWD)

Work:- C/o Stage-I of Phase-II, Delhi Technological University at Bawana Road, Delhi. (SH: SITC of Ongrid Solar Photovoltaic Plant)

Agency :- M/s B.D. Electrocom Pvt. Ltd.

Agreement No:- 09/EE(E)/HEED(B-141)/PWD/2021-22

Tendered Amount : Rs. 2,32,71,187/-

Statement No.	AE(E)	EE(E)	PM(HEP)	CE(OP)/CPM	Total
Max. Limit	180000	3000000	3490678	Full Power	
Approved EIS-01	156000				156000
Approved EIS-02		727200			727200
Approved EIS-03			3432000		3432000
Approved EIS-04		1227482			1227482
EIS-05(This Statement)				11439158	11439158
Total	156000	1954682	3432000	11439158	16981840

S.NO.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT	Remarks
1	Supply, fixing, testing and commissioning of automatic linear pneumatic tube Detection FK-5-1-12 Clean agent System for the following panel (Linear Pnuematic Heat Detection tube (UL listed) Panel Protection System), consisting of suitable capacity, Direct Low Pressure (DLP) Assembly with automatic valve, push in connector for tube, FK-5-1-12 Clean agent, mounting bracket, End of Line adopter and low pressure switch for monitoring system activation, Linear Pneumatic Heat detection tube with necessary supports and microprocessor based indication cum Control Unit for controlling the system, complete with pressure switches, buzzers and electronic hooters, including CE certified cylinder of 4 kg capacity (2 nos.), Heat Detection tube - 96 mtr (approx), all necessary accessories and electrical wiring to make the entire system functional complete etc as required. 1. Fire Panel (Girls Hostel Basement) - 1No. 2. Ventilation Panel (Girls Hostel Basement)-1No. 3. Lift Panel (Girls Hostel Basement) - 1No. 4. Lift Panel (Boys Hostel Basement) - 1No. 5. UPS Panel (Outgoing) - (AB3 & AB4) - 2 Nos.	6	Job	679721	4078326.00	The fire supression system is required as per the NBC norms for humens and equipments safety purpose as per the Delhi Fire Service vide letter no. F6/DFS/MS/NWZ/2022/College/60 dated 21.10.2022.
2	Supply, fixing, testing and commissioning of automatic linear pneumatic tube Detection FK-5-1-12 Clean agent System for the following panel (Linear Pnuematic Heat Detection tube (UL listed) Panel Protection System), consisting of suitable capacity, Direct Low Pressure (DLP) Assembly with automatic valve, push in connector for tube, FK-5-1-12 Clean agent, mounting bracket, End of Line adopter and low pressure switch for monitoring system activation, Linear Pneumatic Heat detection tube with necessary supports and microprocessor based indication cum Control Unit for controlling the system, complete with pressure switches, buzzers and electronic hooters, including CE certified cylinder of 4 kg capacity (2 nos.), Heat Detection tube - 163 mtr (approx), all necessary accessories and electrical wiring to make the entire system functional complete etc as required. 1. AC Panel (AB3 Basement) - 3 Nos. 2. AC Panel (Boys Hostel Basement) - 3 Nos	6	Job	993366	5960196.00	

S.NO.	DESCRIPTION OF ITEM	QTY	UNIT	RATE	AMOUNT.	Remarks
3	Supply, fixing, testing and commissioning of automatic linear pneumatic tube Detection FK-5-1-12 Clean agent System for the following panel (Linear Pnuematic Heat Detection tube (UL listed) Panel Protection System), consisting of suitable capacity, Direct Low Pressure (DLP) Assembly with automatic valve, push in connector for tube, FK-5-1-12 Clean agent, mounting bracket, End of Line adopter and low pressure switch for monitoring system activation, Linear Pneumatic Heat detection tube with necessary supports and microprocessor based indication cum Control Unit for controlling the system, complete with pressure switches, buzzers and electronic hooters, including CE certified cylinder of 4 kg capacity (3 nos.), Heat Detection tube - 250 mtr (approx), all necessary accessories and electrical wiring to make the entire system functional complete etc as required. 1. HT Panel (Substation Bldg) (2 incomer + 3 outgoing) - 1 Job	1	Job	1400636	1400636.00	The fire supression system is required as per the NBC norms for humens and equipments safety purpose as per the Delhi Fire Service vide letter no. F6/DFS/MS/NWZ/2022/College/60 dated 21.10.2022.
				TOTAL	1,14,39,158.00	49.16

Extra item statemeln No 05 of M/s B.D. Electrocom Pvt. Ltd. for amounting to **Rs. 1,14,39,158/-** which is 49.16% of Tender Amount i.e Rs. 2,32,71,187/- is recommended and submitted for approval from competant authority please.

(Er. Jagvinder)
Assistant Engineer (Elect)
HEESD-2 PWD

Extra item No. 5 for Rs. 1143958=00 i.e. 49.16% of Rs. 2327187=00 is checked and submitted for approval from competent authority i.e. CE(DP).

EE(E)
B-141

SE(E)

PM (HEP)

Job acceptable

Led Lighting O/C

TAX INVOICE

DUPLICATE FOR TRANSPORTER

2023-24

Supplier Details :
Wipro Enterprises (P) Limited
Bhiwandi Depot
Building No.B-3, Ground Floor, Gala No. 03 to 12, Bhagwan Seth Estate, Purna Village,
Bhiwandi - 421302
Maharashtra, India
GSTIN : 27AAJCA0072C1Z5
State Code : 27 Tel No/Fax No : 7447473416

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Invoice Number/Date	: 7783012810/21.10.2023
Order Number/Date	: 60135705/21.10.2023
Transporter Name	:
Vehicle Number	:
Customer Order No	: MRL2110/6207
Customer Order Date	: 21.10.2023
LR No.	:
Total Cases	: ----------CV----------EA
Chq No 1 :	Chq No 2 :

Buyer Details : 305067
Market Reach LLP
A-402, Mahesh CGHS Ltd.9,Vasundra
delhi - 110096,Delhi, India
GSTIN : 07ABIFM5494K1ZN
PAN : ABIFM5494K
State Code : 07
Place of Supply : Delhi
Tel No/Mob No : 9958298684/ 9858298684

Consignee Details :305067
Market Reach LLP
----------Delivery To----------
DACC:: Market Reach LLP
C?O Siddhansh Engineering Works, DTU Administration Block, Delhi
Technological University, Bawana New Delhi Delhi - 110042,
Contact number - 8755610204

IRN No: 4c71ba782ae445360e1ebc2156fd554c451752f73b49bca0f01c37ba73eb2001

Sl No	Description of Goods/Services	Case Lot/ MRP	Qty	UoM	Rate	Total Amount	Other Charges / (Discount)	Tax Base Amount	Taxes	Total
1	462510000287-IMMACULATE NXG RM 36W 57k G3 Ref:CRCO10R036HP57G3 Batch:00016207	1EA	250.00	EA	1150.00	287500.00	Discount: -4312.50	283187.50	IGST-18% : 50973.75 HSN : 9405.11.00	334161.25
2	456910000028-IRIS slim Round LED Panel SM - 15W 6000K Ref:LD80-131-XXX-60-SM Batch:00016207	1EA	100.00	EA	600.00	60000.00	Discount: -900.00	59100.00	IGST-18% : 10638.00 HSN : 9405.11.00	69738.00
3	462410000763-Aura 1x4 RM 36w 57K Ref:CRCO13R036HP57GL1 Batch:00016207	1EA	67.00	EA	1770.00	118590.00	Discount: -1778.85	116811.15	IGST-18% : 21026.01 HSN : 9405.11.00	137837.16
4	457110000058-IRIS slim Square LED Panel SM-24W 6500K Ref:LD81-271-XXX-65-SM Batch:00016207	1EA	170.00	EA	1100.00	187000.00	Discount: -2805.00	184195.00	IGST-18% : 33155.10 HSN : 9405.11.00	217350.10

TCS 0%	0.00
Grand Total	**7,59,086.51**

Total Invoice Value (in words): Seven Lakh Fifty Nine Thousand Eighty Six Rupees Fifty One Paise Only

Tax is Payable under reverse charge basis-NO

E & OE. Terms & Cond . OverLeaf

Created by : BH12981G

TAX INVOICE

DUPLICATE FOR 'TRANSPORTER'

Supplier Details :
Wipro Enterprises (P) Limited
Bhiwandi Depot
Building No.B-3, Ground Floor, Gala No. 03 to 12, Bhagwan Seth Estate, Purna Village,
Bhiwandi - 421302
Maharashtra, India
GSTIN : 27AAJCA0072C1Z5
State Code : 27 Tel No/Fax No : 7447473416

Invoice Number/Date	: 7783012810/21.10.2023
Order Number/Date	: 60135705/21.10.2023
Transporter Name	:
Vehicle Number	:
Customer Order No	: MRL2110/6207
Customer Order Date	: 21.10.2023
LR No.	:
Total Cases	: ----------CV----------EA
Chq No 1 :	Chq No 2 :

"All Material damage should be notified within 20 days from date of invoice.
The Claim should be logged into [stockistsupport.cni@wipro.com]. Oral communication or any other means of claim will not be considered as valid ".

Percentage	Base	Tax Amount
IGST at 18.00 % tax	643,293.65	115,792.86
		115792.86

Authorised Signatory

Tax is Payable under reverse charge basis-NO

E & OE. Terms & Cond . OverLeaf

Created by : BH12981G

INVOICE NO 7783012810 DATE 21.10.2023 CUSTOMER 305067

Terms and Condition of supply of goods services covered under this document

1. The property in the goods shall pass from Wipro Enterprises (P) Limited ("Company") to the Buyer immediately on handing over the goods to the carrier, carrier being agent of the Buyer, unless otherwise agreed.
2. Goods have been properly and carefully checked before dispatch and Company is not responsible for any loss, shortage or damage in transit. Company shall not be liable for the delays/damages arising out of the carrier's fault or negligence.
3. Goods once supplied shall not taken back or exchanged. Any dispute in respect of the goods is to be raised with in 10 days of receipt of goods in writing to the Corporate Office of the Company, failing which no complaint shall be entertained.
4. Any payment made against this invoice shall be treated as on-account, unless the amount of the invoice has been paid in full. Full Payment as reflected in the invoice should be made by the Buyer within the stipulated period from the date of delivery of the goods as per agreed terms. No deduction shall be permissible unless agreed by the Company in writing.
5. Payments are to be made only by way of Cheque/ Demand draft (crossed and A/C Payee only) to be drawn in favour of `WIPRO ENTERPRISES (P) LIMITED'. Company neither accepts cash as a mode of payment nor have allowed/authorized any one to collect cash payment on its behalf. Any cash payment made shall be at the risk of Buyer only.
6. The GST charged on the goods are in pursuance of the relevant Act and the Rules made there under and the Company is duly registered & authorized under the relevant Act(s) to collect GST on supply of goods /services.
7. The Company will charge an interest @ 18%per annum on all overdue payments.
8. The value of goods services indicated on the invoice represent the price actually charged and paid and there is no additional consideration directly or indirectly flowing from the Buyer to the Company.
9. The Company may at any time insist upon strict compliance with these terms and conditions not withstanding any customs or practice to the contrary.
10. For Furniture and Commercial and Institutional Lighting Products, Installation is free of cost unless specified otherwise and the invoice represents only the value of goods supplied. No TDS/WCT is deductible.
11 Notwithstanding any agreement between the Company & the Buyer to the contrary, any liability whatsoever arising out of or connected with the goods,services herein against the Company whatsoever shall be limited to 10% of the value of this invoice.
12. Company is the owner /licensed user of all trademarks in respect of the goods unless specified otherwise.
13. Acceptance of the goods services in the invoice by the Buyers shall be deemed as acceptance under terms above.
14. Disputes arising out or in connection with the goods are subject to the jurisdiction of the competent Court from where the goods,services are billed.
15. Any Food Products sold under this invoice, is done so through the FSSAI License No. 11221999000188.

TAX INVOICE

ORIGINAL FOR RECIPIENT

Supplier Details :
Wipro Enterprises (P) Limited
Bhiwandi Depot
Building No.B-3, Ground Floor, Gala No. 03 to 12, Bhagwan Seth Estate, Purna Village,
Bhiwandi - 421302
Maharashtra, India
GSTIN : 27AAJCA0072C1Z5
State Code : 27 Tel No/Fax No : 7447473416

Invoice Number/Date : 7783014853/30.11.2023
Order Number/Date : 60135705/21.10.2023
Transporter Name :
Vehicle Number :
Customer Order No : MRL2110/6207
Customer Order Date : 21.10.2023
LR No. :
Total Cases : ----------CV----------EA
Chq No 1 : Chq No 2 :

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Buyer Details : 305067
Market Reach LLP
A-402, Mahesh CGHS Ltd.9,Vasundra
delhi - 110096,Delhi, India
GSTIN : 07ABIFM5494K1ZN
PAN : ABIFM5494K
State Code : 07
Place of Supply : Delhi
Tel No/Mob No : 9958298684/ 9858298684

Consignee Details :305067
Market Reach LLP
----------Delivery To----------
~~Delivery On Tax Invoice~~ :: Market Reach LLP
C/O Siddhansh Engineering Works, DTU Administration Block,
New Delhi -
110042
Contact number - 8755610204

IRN No: 6351380ff265f08f03c2bb17a54471b0332c8e81fb6940cabe3865dbb5a57977

Sl No	Description of Goods/Services	Case Lot/ MRP	Qty.	UoM	Rate	Total Amount	Other Charges / (Discount)	Tax Base Amount	Taxes	Total
1	462410000763-Aura 1x4 RM 36w 57K Ref:CRCO13R036HP57GL1 Batch:00016207	1EA 2x 66 1x 1	133.00	EA	1770.00	235410.00	Discount: -3531.15	231878.85	IGST-18% : 41738.19 HSN : 9405.11.00	273617.04
2	457110000058-IRIS slim Square LED Panel SM-24W 6500K Ref:LD81-271-XXX-65-SM Batch:00016207	1EA 5x6	30.00	EA	1100.00	33000.00	Discount: -495.00	32505.00	IGST-18% : 5850.90 HSN : 9405.11.00	38355.90
TCS 0%										0.00
Grand Total										3,11,972.94

Total Invoice Value (in words): Three Lakh Eleven Thousand Nine Hundred Seventy Two Rupees Ninety Four Paise Only

"All Material damage should be notified within 20 days from date of invoice.
The Claim should be logged into [stockistsupport.cni@wipro.com]. Oral communication or any other means of claim will not be considered as valid ".

Percentage Base Tax Amount

Tax is Payable under reverse charge basis-NO

E & OE. Terms & Cond . OverLeaf

Regd. Office : Wipro Enterprises (P) Limited, Wipro House, No. 8, 7th Main Road, 80ft Road, Koramangala 1st block, Bangalore, Karnataka -560034
Website : www.wiproel.com E-mail : communications.wel@wipro.com CIN : U15141KA2010PTC054808, PAN : AAJCA0072C,
TAN :BLRA17777E

Created by : BH12981G

TAX INVOICE

ORIGINAL FOR RECIPIENT

Supplier Details :
Wipro Enterprises (P) Limited
Bhiwandi Depot
Building No.B-3, Ground Floor, Gala No. 03 to 12, Bhagwan Seth Estate, Purna Village,
Bhiwandi - 421302
Maharashtra, India
GSTIN : 27AAJCA0072C1Z5
State Code : 27 Tel No/Fax No : 7447473416

Invoice Number/Date	: 7783014853/30.11.2023
Order Number/Date	: 60135705/21.10.2023
Transporter Name	:
Vehicle Number	:
Customer Order No	: MRL2110/6207
Customer Order Date	: 21.10.2023
LR No.	:
Total Cases	: ----------CV----------EA
Chq No 1 :	Chq No 2 :

Percentage	Base	Tax Amount
IGST at 18.00 % tax	264,383.85	47,589.09

Authorised Signatory

Tax is Payable under reverse charge basis-NO

E & OE. Terms & Cond. OverLeaf

Regd. Office : Wipro Enterprises (P) Limited, Wipro House, No. 8, 7th Main Road, 80ft Road, Koramangala 1st block, Bangalore, Karnataka -560034, INDIA
Website : www.wiproel.com E-mail : communications.wel@wipro.com CIN : U15141KA2010PTC054808, PAN : AAJCA0072C,
TAN :BLRA17777E

Created by : BH12981G

TAX INVOICE

DUPLICATE FOR TRANSPORTER

Supplier Details :
Wipro Enterprises (P) Limited
Bhiwandi Depot
Building No.B-3, Ground Floor, Gala No. 03 to 12, Bhagwan Seth Estate, Purna Village,
Bhiwandi - 421302
Maharashtra, India
GSTIN : 27AAJCA0072C1Z5
State Code : 27 Tel No/Fax No : 7447473416

Invoice Number/Date	: 7783017049/27.12.2023
Order Number/Date	: 60135705/21.10.2023
Transporter Name	:
Vehicle Number	:
Customer Order No	: MRL2110/6207
Customer Order Date	: 21.10.2023
LR No.	:
Total Cases	: ----------CV----------EA
Chq No 1 :	Chq No 2 :

Buyer Details : 305067
Market Reach LLP
A-402, Mahesh CGHS Ltd.9,Vasundra
delhi - 110096,Delhi, India
GSTIN : 07ABIFM5494K1ZN
PAN : ABIFM5494K
State Code : 07
Place of Supply : Delhi
Tel No/Mob No : 9958298684/ 9858298684

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Consignee Details :305067
Market Reach LLP
----------Delivery To----------
~~Delivery On Exclusive~~ :: Market Reach LLP
C/O Siddhansh Engineering Works, DTU
Administration Block, Delhi Technological University, Bawana
New Delhi
Delhi - 110042, no- - 8755610204

IRN No: 9a0d1feabb1e05f63952525e3755dbc40df453651b1b4afbdebb3f6db0e90c0d

Sl No	Description of Goods/Services	Case Lot/ MRP	Qty.	UoM	Rate	Total Amount	Other Charges / (Discount)	Tax Base Amount	Taxes	Total
1	462510000287-IMMACULATE NXG RM 36W 57k G3 Ref:CRCO10R036HP57G3 Batch:00016207	1EA 6X20 5X1	125.00	EA	1150.00	143750.00	Discount: -2156.25	141593.75	IGST-18% : 25486.88 HSN : 9405.11.00	167080.63
TCS 0%										0.00
Grand Total										1,67,080.63

Total Invoice Value (in words): One Lakh Sixty Seven Thousand Eighty Rupees Sixty Three Paise Only

"All Material damage should be notified within 20 days from date of invoice.
The Claim should be logged into [stockistsupport.cni@wipro.com]. Oral communication or any other means of claim will not be considered as valid ".

Percentage	Base	Tax Amount
IGST at 18.00 % tax	141,593.75	25,486.88
		25486.88

Tax is Payable under reverse charge basis-NO

E & OE. Terms & Cond . OverLeaf

TAX INVOICE

DUPLICATE FOR TRANSPORTER

Supplier Details :
Wipro Enterprises (P) Limited
Bhiwandi Depot
Building No.B-3, Ground Floor, Gala No. 03 to 12, Bhagwan Seth Estate, Purna Village,
Bhiwandi - 421302
Maharashtra, India
GSTIN : 27AAJCA0072C1Z5
State Code : 27 Tel No/Fax No : 7447473416

Invoice Number/Date	: 7783017049/27.12.2023
Order Number/Date	: 60135705/21.10.2023
Transporter Name	:
Vehicle Number	:
Customer Order No	: MRL2110/6207
Customer Order Date	: 21.10.2023
LR No.	:
Total Cases	: ----------CV----------EA
Chq No 1 :	Chq No 2 :

Authorised Signatory

Tax is Payable under reverse charge basis-NO

E & OE. Terms & Cond . OverLeaf

Regd. Office : Wipro Enterprises (P) Limited, Wipro House, No. 8, 7th Main Road, 80ft Road, Koramangala 1st block, Bangalore, Karnataka -560 034. INDIA
Website : www.wiproel.com E-mail : communications.wel@wipro.com CIN : U15141KA2010PTC054808, PAN : AAJCA0072C,
TAN :BLRA17777E

Created by : BH12981G

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.99	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	13/12/2022
		Bill No.	10308940753

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					364680

Please see the annexure

Due Date

28-DEC-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 5410460.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 6508.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/10/22 to 31/10/22	31	465780	Actual	6507109.8	0.00	0.00	6516120.00
01/09/22 to 30/09/22	30	694620	Actual	9004104.3	0.00	0.00	9013120.00
01/08/22 to 31/08/22	31	696120	Actual	9020471.6	0.00	0.00	9028480.00
01/07/22 to 31/07/22	31	604140	Actual	8005730.2	0.00	0.00	8013440.00
01/06/22 to 30/06/22	30	579900	Actual	7704312.4	0.00	0.00	7711790.00
01/05/22 to 31/05/22	31	565800	Actual	7472009.0	0.00	0.00	7479470.00

Payment History

NOV-22	OCT-22	SEP-22	AUG-22	JUL-22	JUN-22
6516120.00	9013120.00	9028480.00	8013440.00	7711790.00	7479470.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/11/2022 to 30/11/2022
Days: 30 Month: 1.0000

	Amount (₹)
Fixed Charges	**1064000.00**
# Energy Charges	**2914740.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
363480	X 8.00	2907840.00	

Total 2914740.00

Additional Rebate	**-117391.15**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**93100.00**
# PPAC On Energy Charges	**255039.75**
Differential PPAC On Fixed Charges	**111720.00**
# Differential PPAC On Energy Charges	**306047.70**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**233179.20**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**204031.80**
Electricity Tax @5% (on #)	**179886.82**
Net Current Demand	**5403954.12**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
5403954.12				-4.03	0				6508.00				5410458.09

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	13/12/2022
Bill No	10308940753	Bill Period	01/11/2022 to 30/11/2022
MDI	1057.20 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/11/2022	455728	31/10/2022	449650	6078.000	60.00	30/1.0000	364680
	KW		30/11/2022	17.62	31/10/2022	27.94	0	60.00	30/1.0000	1057.20
OK	KVAH		30/11/2022	497551	31/10/2022	491404	6147.000	60.00	30/1.0000	368820
	KVA		30/11/2022	18.54	31/10/2022	29.66	0	60.00	30/1.0000	1112.40
12360247	KWH		30/11/2022	471174	31/10/2022	465096	6078.000	60.00	30/1.0000	364680
	KW		30/11/2022	17.62	31/10/2022	27.94	0	60.00	30/1.0000	1057.20
OK	KVAH		30/11/2022	514194	31/10/2022	508047	6147.000	60.00	30/1.0000	368820
	KVA		30/11/2022	18.54	31/10/2022	29.66	0	60.00	30/1.0000	1112.40
12360247	KWH		30/11/2022	783	31/10/2022	783	0.000	60.00	30/1.0000	0
	KW		30/11/2022	0.00	31/10/2022	0.00	0	60.00	30/1.0000	0.00
OK	KVAH		30/11/2022	787	31/10/2022	787	0.000	60.00	30/1.0000	0
	KVA		30/11/2022	0.00	31/10/2022	0.00	0	60.00	30/1.0000	0.00
93209661	KWH		30/11/2022	172213	31/10/2022	172195	18.000	1.00	30/1.0000	18
	KW		30/11/2022	0.04	31/10/2022	0.04	0	1.00	30/1.0000	0.04
OK	KVAH		30/11/2022	181550	31/10/2022	181400	150.000	1.00	30/1.0000	150
	KVA		30/11/2022	0.24	31/10/2022	0.24	0	1.00	30/1.0000	0.24
93209784	KWH		30/11/2022	415200	31/10/2022	409283	5917.000	1.00	30/1.0000	5917
	KW		30/11/2022	40.30	31/10/2022	42.90	0	1.00	30/1.0000	40.30
OK	KVAH		30/11/2022	424635	31/10/2022	418564	6071.000	1.00	30/1.0000	6071
	KVA		30/11/2022	40.36	31/10/2022	42.90	0	1.00	30/1.0000	40.36
93209852	KWH		30/11/2022	479176	31/10/2022	474170	5006.000	1.00	30/1.0000	5006
	KW		30/11/2022	35.20	31/10/2022	41.32	0	1.00	30/1.0000	35.20
OK	KVAH		30/11/2022	489556	31/10/2022	484422	5134.000	1.00	30/1.0000	5134
	KVA		30/11/2022	35.20	31/10/2022	41.32	0	1.00	30/1.0000	35.20
93210153	KWH		30/11/2022	233922	31/10/2022	231828	2094.000	1.00	30/1.0000	2094
	KW		30/11/2022	14.54	31/10/2022	18.74	0	1.00	30/1.0000	14.54
OK	KVAH		30/11/2022	245850	31/10/2022	243577	2273.000	1.00	30/1.0000	2273
	KVA		30/11/2022	14.52	31/10/2022	18.74	0	1.00	30/1.0000	14.52
95300653	KWH		30/11/2022	697465	31/10/2022	687411	10054.000	1.00	30/1.0000	10054
	KW		30/11/2022	69.54	31/10/2022	82.40	0	1.00	30/1.0000	69.54
OK	KVAH		30/11/2022	715509	31/10/2022	705232	10277.000	1.00	30/1.0000	10277
	KVA		30/11/2022	69.59	31/10/2022	82.42	0	1.00	30/1.0000	69.59
95300707	KWH		30/11/2022	833509	31/10/2022	823413	10096.000	1.00	30/1.0000	10096
	KW		30/11/2022	70.92	31/10/2022	76.25	0	1.00	30/1.0000	70.92
OK	KVAH		30/11/2022	851705	31/10/2022	841423	10282.000	1.00	30/1.0000	10282
	KVA		30/11/2022	70.94	31/10/2022	76.28	0	1.00	30/1.0000	70.94
95300715	KWH		30/11/2022	704233	31/10/2022	695457	8776.000	1.00	30/1.0000	8776
	KW		30/11/2022	60.95	31/10/2022	65.27	0	1.00	30/1.0000	60.95
OK	KVAH		30/11/2022	718501	31/10/2022	709556	8945.000	1.00	30/1.0000	8945
	KVA		30/11/2022	60.97	31/10/2022	65.28	0	1.00	30/1.0000	60.97
Total Consumption										364680

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	6507115.00	
	Interest on Security Deposit		TCS deducted Amount	6508.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		6508.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10308940753					6508

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10308940753	**Bill Period: 01/11/2022 to 30/11/2022**
Bill Date: 13/12/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 41961**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		465096	31/10/2022	471174	30/11/2022	364680								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					364680								364680

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.96	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	14/07/2022
		Bill No.	10099060587

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					579900

Please see the annexure

Due Date

29-JUL-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 7711790.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 7472.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.52% for the period 26.04.22 to 25.07.22 and Differential PPAC @ 8.50% for the period from 01.04.21 to 30.09.22.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/05/22 to 31/05/22	31	565800	Actual	7472009.0	0.00	0.00	7479470.00
01/04/22 to 30/04/22	30	582960	Actual	7466655.3	0.00	0.00	7467380.00
01/03/22 to 31/03/22	31	418440	Actual	5726007.5	0.00	0.00	5729870.00
01/02/22 to 28/02/22	28	239400	Actual	3858401.0	0.00	0.00	3861560.00
01/01/22 to 31/01/22	31	212220	Actual	3503348.8	0.00	0.00	3161340.00
01/12/21 to 31/12/21	31	249960	Actual	3869962.5	0.00	0.00	3872810.00

Payment History

JUN-22	MAY-22	APR-22	MAR-22	FEB-22	JAN-22
7479470.00	7467380.00	5729870.00	3861560.00	3161340.00	3872810.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/06/2022 to 30/06/2022
Days: 30 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 4636500.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
578700	X 8.00	4629600.00	

Total 4636500.00

Additional Rebate	**-185580.69**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**90652.80**
# PPAC On Energy Charges	**395029.80**
Differential PPAC On Fixed Charges	**105336.00**
# Differential PPAC On Energy Charges	**459018.30**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**370920.00**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**324555.00**
Electricity Tax @5% (on #)	**284281.20**
Net Current Demand	**7704312.41**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
7704312.41				8.59	0				7472.00				7711793.00

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	14/07/2022
Bill No	10099060587	Bill Period	01/06/2022 to 30/06/2022
MDI	2217.60 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/06/2022	418708	31/05/2022	409043	9665.000	60.00	30/1.0000	579900
	KW		30/06/2022	36.96	31/05/2022	39.20	0	60.00	30/1.0000	2217.60
OK	KVAH		30/06/2022	459258	31/05/2022	449217	10041.000	60.00	30/1.0000	602460
	KVA		30/06/2022	38.84	31/05/2022	40.50	0	60.00	30/1.0000	2330.40
12360247	KWH		30/06/2022	424085	31/05/2022	414420	9665.000	60.00	30/1.0000	579900
	KW		30/06/2022	36.96	31/05/2022	39.20	0	60.00	30/1.0000	2217.60
OK	KVAH		30/06/2022	465367	31/05/2022	455327	10040.000	60.00	30/1.0000	602400
	KVA		30/06/2022	38.84	31/05/2022	40.50	0	60.00	30/1.0000	2330.40
12360247	KWH		30/06/2022	783	31/05/2022	783	0.000	60.00	30/1.0000	0
	KW		30/06/2022	0.00	31/05/2022	0.00	0	60.00	30/1.0000	0.00
OK	KVAH		30/06/2022	787	31/05/2022	787	0.000	60.00	30/1.0000	0
	KVA		30/06/2022	0.00	31/05/2022	0.00	0	60.00	30/1.0000	0.00
93209661	KWH		30/06/2022	172122	31/05/2022	172106	16.000	1.00	30/1.0000	16
	KW		30/06/2022	0.04	31/05/2022	0.04	0	1.00	30/1.0000	0.04
OK	KVAH		30/06/2022	180765	31/05/2022	180605	160.000	1.00	30/1.0000	160
	KVA		30/06/2022	0.26	31/05/2022	0.26	0	1.00	30/1.0000	0.26
93209784	KWH		30/06/2022	386979	31/05/2022	379428	7551.000	1.00	30/1.0000	7551
	KW		30/06/2022	41.46	31/05/2022	43.64	0	1.00	30/1.0000	41.46
OK	KVAH		30/06/2022	395709	31/05/2022	388032	7677.000	1.00	30/1.0000	7677
	KVA		30/06/2022	41.46	31/05/2022	43.66	0	1.00	30/1.0000	41.46
93209852	KWH		30/06/2022	454690	31/05/2022	450438	4252.000	1.00	30/1.0000	4252
	KW		30/06/2022	37.84	31/05/2022	43.08	0	1.00	30/1.0000	37.84
OK	KVAH		30/06/2022	464367	31/05/2022	459969	4398.000	1.00	30/1.0000	4398
	KVA		30/06/2022	37.86	31/05/2022	43.10	0	1.00	30/1.0000	37.86
93210153	KWH		30/06/2022	221158	31/05/2022	218245	2913.000	1.00	30/1.0000	2913
	KW		30/06/2022	17.60	31/05/2022	18.86	0	1.00	30/1.0000	17.60
OK	KVAH		30/06/2022	232359	31/05/2022	229289	3070.000	1.00	30/1.0000	3070
	KVA		30/06/2022	17.58	31/05/2022	18.84	0	1.00	30/1.0000	17.58
95300653	KWH		30/06/2022	639334	31/05/2022	625158	14176.000	1.00	30/1.0000	14176
	KW		30/06/2022	78.30	31/05/2022	82.63	0	1.00	30/1.0000	78.30
OK	KVAH		30/06/2022	656167	31/05/2022	641762	14405.000	1.00	30/1.0000	14405
	KVA		30/06/2022	78.32	31/05/2022	82.64	0	1.00	30/1.0000	78.32
95300707	KWH		30/06/2022	778915	31/05/2022	765907	13008.000	1.00	30/1.0000	13008
	KW		30/06/2022	73.57	31/05/2022	77.72	0	1.00	30/1.0000	73.57
OK	KVAH		30/06/2022	796086	31/05/2022	782890	13196.000	1.00	30/1.0000	13196
	KVA		30/06/2022	73.58	31/05/2022	77.74	0	1.00	30/1.0000	73.58
95300715	KWH		30/06/2022	656821	31/05/2022	645747	11074.000	1.00	30/1.0000	11074
	KW		30/06/2022	61.53	31/05/2022	65.27	0	1.00	30/1.0000	61.53
OK	KVAH		30/06/2022	670101	31/05/2022	658825	11276.000	1.00	30/1.0000	11276
	KVA		30/06/2022	61.57	31/05/2022	65.31	0	1.00	30/1.0000	61.57
Total Consumption										579900

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	7472003.00	
	Interest on Security Deposit		TCS deducted Amount	7472.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		7472.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10099060587					7472

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10099060587	**Bill Period: 01/06/2022 to 30/06/2022**
Bill Date: 14/07/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 52990**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		414420	31/05/2022	424085	30/06/2022	579900								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					579900								579900

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	08/06/2022
		Bill No.	10408198952

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					565800

Please see the annexure

Due Date

23-JUN-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 7479470.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 7467.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.52% for the period 26.04.22 to 25.07.22 and Differential PPAC @ 8.50% for the period from 01.04.21 to 30.09.22.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/04/22 to 30/04/22	30	582960	Actual	7466655.3	0.00	0.00	7467380.00
01/03/22 to 31/03/22	31	418440	Actual	5726007.5	0.00	0.00	5729870.00
01/02/22 to 28/02/22	28	239400	Actual	3858401.0	0.00	0.00	3861560.00
01/01/22 to 31/01/22	31	212220	Actual	3503348.8	0.00	0.00	3161340.00
01/12/21 to 31/12/21	31	249960	Actual	3869962.5	0.00	0.00	3872810.00
01/11/21 to 30/11/21	30	149160	Actual	2844902.3	0.00	0.00	2848460.00

Payment History

MAY-22	APR-22	MAR-22	FEB-22	JAN-22	DEC-21
7467380.00	5729870.00	3861560.00	3161340.00	3872810.00	2848460.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/05/2022 to 31/05/2022
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 4523700.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
564600	X 8.00	4516800.00	

Total 4523700.00

Additional Rebate -179165.66

Power Purchase Cost Adj. Charge (PPAC)

PPAC On Fixed Charges	90652.80
# PPAC On Energy Charges	385419.24
Differential PPAC On Fixed Charges	90440.00
# Differential PPAC On Energy Charges	384514.50

Surcharge

On Fixed Charge @8%	85120.00
# On Energy Charges @8%	361896.00

Pension Trust Surcharge

On Fixed Charge	74480.00
On Energy charge	316659.00

Electricity Tax @5% (on #) 274293.20

Net Current Demand 7472009.08

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
7472009.08				2.51	0				7467.00				7479478.59

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	08/06/2022
Bill No	10408198952	Bill Period	01/05/2022 to 31/05/2022
MDI	2352.00 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/05/2022	409043	30/04/2022	399613	9430.000	60.00	31/1.0000	565800
	KW		31/05/2022	39.20	30/04/2022	34.62	0	60.00	31/1.0000	2352.00
OK	KVAH		31/05/2022	449217	30/04/2022	439468	9749.000	60.00	31/1.0000	584940
	KVA		31/05/2022	40.50	30/04/2022	36.24	0	60.00	31/1.0000	2430.00
12360247	KWH		31/05/2022	414420	30/04/2022	404990	9430.000	60.00	31/1.0000	565800
	KW		31/05/2022	39.20	30/04/2022	34.62	0	60.00	31/1.0000	2352.00
OK	KVAH		31/05/2022	455327	30/04/2022	445578	9749.000	60.00	31/1.0000	584940
	KVA		31/05/2022	40.50	30/04/2022	36.24	0	60.00	31/1.0000	2430.00
12360247	KWH		31/05/2022	783	30/04/2022	783	0.000	60.00	31/1.0000	0
	KW		31/05/2022	0.00	30/04/2022	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/05/2022	787	30/04/2022	787	0.000	60.00	31/1.0000	0
	KVA		31/05/2022	0.00	30/04/2022	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/05/2022	172106	30/04/2022	172089	17.000	1.00	31/1.0000	17
	KW		31/05/2022	0.04	30/04/2022	0.04	0	1.00	31/1.0000	0.04
OK	KVAH		31/05/2022	180605	30/04/2022	180443	162.000	1.00	31/1.0000	162
	KVA		31/05/2022	0.26	30/04/2022	0.26	0	1.00	31/1.0000	0.26
93209784	KWH		31/05/2022	379428	30/04/2022	371845	7583.000	1.00	31/1.0000	7583
	KW		31/05/2022	43.64	30/04/2022	45.32	0	1.00	31/1.0000	43.64
OK	KVAH		31/05/2022	388032	30/04/2022	380328	7704.000	1.00	31/1.0000	7704
	KVA		31/05/2022	43.66	30/04/2022	45.32	0	1.00	31/1.0000	43.66
93209852	KWH		31/05/2022	450438	30/04/2022	443460	6978.000	1.00	31/1.0000	6978
	KW		31/05/2022	43.08	30/04/2022	43.46	0	1.00	31/1.0000	43.08
OK	KVAH		31/05/2022	459969	30/04/2022	452862	7107.000	1.00	31/1.0000	7107
	KVA		31/05/2022	43.10	30/04/2022	43.48	0	1.00	31/1.0000	43.10
93210153	KWH		31/05/2022	218245	30/04/2022	215163	3082.000	1.00	31/1.0000	3082
	KW		31/05/2022	18.86	30/04/2022	19.44	0	1.00	31/1.0000	18.86
OK	KVAH		31/05/2022	229289	30/04/2022	226055	3234.000	1.00	31/1.0000	3234
	KVA		31/05/2022	18.84	30/04/2022	19.46	0	1.00	31/1.0000	18.84
95300653	KWH		31/05/2022	625158	30/04/2022	610826	14332.000	1.00	31/1.0000	14332
	KW		31/05/2022	82.63	30/04/2022	86.89	0	1.00	31/1.0000	82.63
OK	KVAH		31/05/2022	641762	30/04/2022	627211	14551.000	1.00	31/1.0000	14551
	KVA		31/05/2022	82.64	30/04/2022	86.91	0	1.00	31/1.0000	82.64
95300707	KWH		31/05/2022	765907	30/04/2022	754484	11423.000	1.00	31/1.0000	11423
	KW		31/05/2022	77.72	30/04/2022	82.04	0	1.00	31/1.0000	77.72
OK	KVAH		31/05/2022	782890	30/04/2022	771306	11584.000	1.00	31/1.0000	11584
	KVA		31/05/2022	77.74	30/04/2022	82.04	0	1.00	31/1.0000	77.74
95300715	KWH		31/05/2022	645747	30/04/2022	634426	11321.000	1.00	31/1.0000	11321
	KW		31/05/2022	65.27	30/04/2022	69.57	0	1.00	31/1.0000	65.27
OK	KVAH		31/05/2022	658825	30/04/2022	647319	11506.000	1.00	31/1.0000	11506
	KVA		31/05/2022	65.31	30/04/2022	69.58	0	1.00	31/1.0000	65.31
Total Consumption										565800

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	7466653.00	
	Interest on Security Deposit		TCS deducted Amount	7467.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		7467.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10408198952					7467

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10408198952	**Bill Period: 01/05/2022 to 31/05/2022**
Bill Date: 08/06/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 54736**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		404990	30/04/2022	414420	31/05/2022	565800								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					565800								565800

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	13/07/2023
		Bill No.	10309758983

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					730200

Please see the annexure

Due Date

28-JUL-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 10073800.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 9674.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/05/23 to 31/05/23	31	703680	Actual	9673049.4	0.00	0.00	9681460.00
01/04/23 to 30/04/23	30	562980	Actual	8041612.2	0.00	0.00	8042220.00
01/03/23 to 31/03/23	31	352260	Actual	5598282.7	0.00	0.00	5604480.00
01/02/23 to 28/02/23	28	404280	Actual	6201462.3	0.00	0.00	6212360.00
01/01/23 to 31/01/23	31	814320	Actual	10899535.	0.00	0.00	10906650.00
01/12/22 to 31/12/22	31	507420	Actual	7110298.8	0.00	0.00	7115700.00

Payment History

JUL-23	MAY-23	APR-23	MAR-23	FEB-23	JAN-23
9681460.00	8416030.00	5604480.00	6212360.00	10906650.00	7115700.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/06/2023 to 30/06/2023
Days: 30 Month: 1.0000

Fixed Charges	**1064000.00**
# Energy Charges	**5838900.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
729000	X 8.00	5832000.00	

Total 5838900.00

Additional Rebate	**-251946.20**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**93100.00**
# PPAC On Energy Charges	**510903.75**
Differential PPAC On Fixed Charges	**213672.48**
# Differential PPAC On Energy Charges	**1172567.90**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**467112.00**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**408723.00**
Electricity Tax @5% (on #)	**387489.96**
Net Current Demand	**10064122.89**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
10064122.89				1.73	0				9674.00				10073798.62

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	13/07/2023
Bill No	10309758983	Bill Period	01/06/2023 to 30/06/2023
MDI	2437.20 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/06/2023	523647	31/05/2023	511477	12170.000	60.00	30/1.0000	730200
	KW		30/06/2023	40.62	31/05/2023	40.84	0	60.00	30/1.0000	2437.20
OK	KVAH		30/06/2023	566895	31/05/2023	554302	12593.000	60.00	30/1.0000	755580
	KVA		30/06/2023	42.22	31/05/2023	42.56	0	60.00	30/1.0000	2533.20
12360247	KWH		30/06/2023	539093	31/05/2023	526923	12170.000	60.00	30/1.0000	730200
	KW		30/06/2023	40.62	31/05/2023	40.84	0	60.00	30/1.0000	2437.20
OK	KVAH		30/06/2023	583538	31/05/2023	570945	12593.000	60.00	30/1.0000	755580
	KVA		30/06/2023	42.22	31/05/2023	42.56	0	60.00	30/1.0000	2533.20
12360247	KWH		30/06/2023	783	31/05/2023	783	0.000	60.00	30/1.0000	0
	KW		30/06/2023	0.00	31/05/2023	0.00	0	60.00	30/1.0000	0.00
OK	KVAH		30/06/2023	787	31/05/2023	787	0.000	60.00	30/1.0000	0
	KVA		30/06/2023	0.00	31/05/2023	0.00	0	60.00	30/1.0000	0.00
93209661	KWH		30/06/2023	172304	31/05/2023	172299	5.000	1.00	30/1.0000	5
	KW		30/06/2023	0.04	31/05/2023	0.00	0	1.00	30/1.0000	0.04
OK	KVAH		30/06/2023	182355	31/05/2023	182312	43.000	1.00	30/1.0000	43
	KVA		30/06/2023	0.24	31/05/2023	0.00	0	1.00	30/1.0000	0.24
93209784	KWH		30/06/2023	464353	31/05/2023	457139	7214.000	1.00	30/1.0000	7214
	KW		30/06/2023	44.24	31/05/2023	44.06	0	1.00	30/1.0000	44.24
OK	KVAH		30/06/2023	474805	31/05/2023	467438	7367.000	1.00	30/1.0000	7367
	KVA		30/06/2023	44.30	31/05/2023	44.08	0	1.00	30/1.0000	44.30
93209852	KWH		30/06/2023	520130	31/05/2023	513442	6688.000	1.00	30/1.0000	6688
	KW		30/06/2023	41.92	31/05/2023	41.92	0	1.00	30/1.0000	41.92
OK	KVAH		30/06/2023	531431	31/05/2023	524628	6803.000	1.00	30/1.0000	6803
	KVA		30/06/2023	41.92	31/05/2023	41.94	0	1.00	30/1.0000	41.92
93210153	KWH		30/06/2023	248219	31/05/2023	247761	458.000	1.00	30/1.0000	458
	KW		30/06/2023	8.38	31/05/2023	15.90	0	1.00	30/1.0000	8.38
OK	KVAH		30/06/2023	261352	31/05/2023	260807	545.000	1.00	30/1.0000	545
	KVA		30/06/2023	8.38	31/05/2023	15.90	0	1.00	30/1.0000	8.38
95300653	KWH		30/06/2023	786578	31/05/2023	773054	13524.000	1.00	30/1.0000	13524
	KW		30/06/2023	83.78	31/05/2023	83.48	0	1.00	30/1.0000	83.78
OK	KVAH		30/06/2023	806093	31/05/2023	792363	13730.000	1.00	30/1.0000	13730
	KVA		30/06/2023	83.80	31/05/2023	83.51	0	1.00	30/1.0000	83.80
95300707	KWH		30/06/2023	917849	31/05/2023	905279	12570.000	1.00	30/1.0000	12570
	KW		30/06/2023	78.17	31/05/2023	78.15	0	1.00	30/1.0000	78.17
OK	KVAH		30/06/2023	937338	31/05/2023	924597	12741.000	1.00	30/1.0000	12741
	KVA		30/06/2023	78.18	31/05/2023	78.16	0	1.00	30/1.0000	78.18
95300715	KWH		30/06/2023	776226	31/05/2023	765510	10716.000	1.00	30/1.0000	10716
	KW		30/06/2023	66.23	31/05/2023	65.85	0	1.00	30/1.0000	66.23
OK	KVAH		30/06/2023	791659	31/05/2023	780777	10882.000	1.00	30/1.0000	10882
	KVA		30/06/2023	66.23	31/05/2023	65.86	0	1.00	30/1.0000	66.23
Total Consumption										730200

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	9673043.00	
	Interest on Security Deposit		TCS deducted Amount	9674.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		9674.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10309758983					9674

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10309758983	**Bill Period: 01/06/2023 to 30/06/2023**
Bill Date: 13/07/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 51175**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		526923	31/05/2023	539093	30/06/2023	730200								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					730200								730200

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.98	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	08/12/2021
		Bill No.	10407530844

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					149160

Please see the annexure

Due Date

23-DEC-2021
(Immediate for Arrears)

Total Amount Payable

Rs. 2848460.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 3556.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/11/2021 to 30/11/2021
Days: 30 Month: 1.0000

Fixed Charges	**1064000.00**
# Energy Charges	**1190580.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
147960	X 8.00	1183680.00	

Total 1190580.00

Additional Rebate	**-44696.75**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**17449.60**
# PPAC On Energy Charges	**19525.51**
Differential PPAC On Fixed Charges	**90440.00**
# Differential PPAC On Energy Charges	**101199.30**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**95246.40**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**83340.60**
Electricity Tax @5% (on #)	**68217.73**
Net Current Demand	**2844902.39**

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/10/21 to 31/10/21	31	220140	Actual	3555203.0	0.00	0.00	3559420.00
01/09/21 to 30/09/21	30	293100	Actual	4224699.9	0.00	0.00	4228770.00
01/08/21 to 31/08/21	31	276900	Actual	4063132.3	0.00	0.00	4067100.00
01/07/21 to 31/07/21	31	270660	Actual	3970866.3	0.00	0.00	3974050.00
01/06/21 to 30/06/21	30	191760	Actual	3184094.6	0.00	0.00	3186370.00
01/05/21 to 31/05/21	31	91860	Actual	2267178.7	0.00	0.00	2269160.00

Payment History

NOV-21	OCT-21	SEP-21	AUG-21	JUL-21	JUN-21
3559420.00	4228770.00	4067100.00	3974050.00	3186370.00	5650930.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
2844902.39				8.14	0				3556.00				2848466.53

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"
For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @ 7% on Fixed and Energy charges w.e.f. 01-Oct-2021
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.05.20 to 16.08.20	4.50% (Prov.)	17.11.20 to 16.02.21	1.11% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.07.21 to 25.10.21	1.14% (Prov)
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.10.21 to 25.01.22	1.64% (Prov)

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer willbe applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" डिसक्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधिग्रहित परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill(s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL**, in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.

Email: elect_ombudsman@yahoo.com

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitallyi.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets etc w.e.f. 1st October 2021.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम् **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक विलम्बित प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र से सूचित करें ।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान न करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी आगंतुक अपने पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए और सम्पर्क केन्द्र या मोबाईल एप पर चेक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank	NEFT / RTGS/ IMPS	
Drop Boxes at Axis Bank Branches / ATM	Cheque / DD	As per Bank Timings
Designated Yes Bank Branches	Cash up to Rs.50000/-	
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*
ATPM (Any Time Payment Machine)		9:30 AM - 6:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON 'MEET ROSHNI' TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

DEC-2021

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	08/12/2021
Bill No	10407530844	Bill Period	01/11/2021 to 30/11/2021
MDI	446.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/11/2021	371229	31/10/2021	368743	2486.000	60.00	30/1.0000	149160
	KW		30/11/2021	7.44	31/10/2021	21.36	0	60.00	30/1.0000	446.40
OK	KVAH		30/11/2021	410532	31/10/2021	408003	2529.000	60.00	30/1.0000	151740
	KVA		30/11/2021	7.90	31/10/2021	22.78	0	60.00	30/1.0000	474.00
12360247	KWH		30/11/2021	376588	31/10/2021	374080	2508.000	60.00	30/1.0000	150480
	KW		30/11/2021	7.44	31/10/2021	21.36	0	60.00	30/1.0000	446.40
OK	KVAH		30/11/2021	416626	31/10/2021	414075	2551.000	60.00	30/1.0000	153060
	KVA		30/11/2021	7.90	31/10/2021	22.78	0	60.00	30/1.0000	474.00
12360247	KWH		30/11/2021	764	31/10/2021	742	22.000	60.00	30/1.0000	1320
	KW		30/11/2021	2.04	31/10/2021	2.32	0	60.00	30/1.0000	122.40
OK	KVAH		30/11/2021	767	31/10/2021	745	22.000	60.00	30/1.0000	1320
	KVA		30/11/2021	2.06	31/10/2021	2.32	0	60.00	30/1.0000	123.60
93209661	KWH		30/11/2021	162782	31/10/2021	160779	2003.000	1.00	30/1.0000	2003
	KW		30/11/2021	15.08	31/10/2021	18.20	0	1.00	30/1.0000	15.08
OK	KVAH		30/11/2021	170482	31/10/2021	168362	2120.000	1.00	30/1.0000	2120
	KVA		30/11/2021	15.08	31/10/2021	18.22	0	1.00	30/1.0000	15.08
93209784	KWH		30/11/2021	338410	31/10/2021	333010	5400.000	1.00	30/1.0000	5400
	KW		30/11/2021	40.30	31/10/2021	45.16	0	1.00	30/1.0000	40.30
OK	KVAH		30/11/2021	346206	31/10/2021	340676	5530.000	1.00	30/1.0000	5530
	KVA		30/11/2021	40.28	31/10/2021	45.18	0	1.00	30/1.0000	40.28
93209852	KWH		30/11/2021	414297	31/10/2021	409486	4811.000	1.00	30/1.0000	4811
	KW		30/11/2021	36.16	31/10/2021	42.72	0	1.00	30/1.0000	36.16
OK	KVAH		30/11/2021	423024	31/10/2021	418077	4947.000	1.00	30/1.0000	4947
	KVA		30/11/2021	36.18	31/10/2021	42.72	0	1.00	30/1.0000	36.18
93210153	KWH		30/11/2021	199913	31/10/2021	197372	2541.000	1.00	30/1.0000	2541
	KW		30/11/2021	18.08	31/10/2021	23.08	0	1.00	30/1.0000	18.08
OK	KVAH		30/11/2021	209800	31/10/2021	207032	2768.000	1.00	30/1.0000	2768
	KVA		30/11/2021	18.08	31/10/2021	23.08	0	1.00	30/1.0000	18.08
95300653	KWH		30/11/2021	558720	31/10/2021	550754	7966.000	1.00	30/1.0000	7966
	KW		30/11/2021	60.45	31/10/2021	67.82	0	1.00	30/1.0000	60.45
OK	KVAH		30/11/2021	573824	31/10/2021	565595	8229.000	1.00	30/1.0000	8229
	KVA		30/11/2021	60.48	31/10/2021	67.86	0	1.00	30/1.0000	60.48
95300707	KWH		30/11/2021	696951	31/10/2021	687294	9657.000	1.00	30/1.0000	9657
	KW		30/11/2021	70.99	31/10/2021	80.52	0	1.00	30/1.0000	70.99
OK	KVAH		30/11/2021	712699	31/10/2021	702794	9905.000	1.00	30/1.0000	9905
	KVA		30/11/2021	71.02	31/10/2021	80.56	0	1.00	30/1.0000	71.02
95300715	KWH		30/11/2021	586056	31/10/2021	577728	8328.000	1.00	30/1.0000	8328
	KW		30/11/2021	61.07	31/10/2021	68.92	0	1.00	30/1.0000	61.07
OK	KVAH		30/11/2021	598107	31/10/2021	589596	8511.000	1.00	30/1.0000	8511
	KVA		30/11/2021	61.11	31/10/2021	68.95	0	1.00	30/1.0000	61.11
Total Consumption										149160

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	3555195.00	
	Interest on Security Deposit		TCS deducted Amount	3556.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		3556.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10407530844					3556

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10407530844	**Bill Period: 01/11/2021 to 30/11/2021**
Bill Date: 08/12/2021	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 40706**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		374080	31/10/2021	376588	30/11/2021	150480								
Injection to TPDDL (B)		742		764		1320								
Net (C=A-B)	0					149160								149160

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.94	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	09/09/2021
		Bill No.	10707090490

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					276900

Please see the annexure

Due Date

24-SEP-2021
(Immediate for Arrears)

Total Amount Payable

Rs. 4067100.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 3971.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/08/2021 to 31/08/2021
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 2212500.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
275700	X 8.00	2205600.00	

Total 2212500.00

Additional Rebate -81402.30

Power Purchase Cost Adj. Charge (PPAC)

PPAC On Fixed Charges 12129.60
PPAC On Energy Charges 25222.50
Differential PPAC On Fixed Charges 90440.00
Differential PPAC On Energy Charges 188062.50

Surcharge

On Fixed Charge @8% 85120.00
On Energy Charges @8% 177000.00

Pension Trust Surcharge

On Fixed Charge 53200.00
On Energy charge 110625.00

Electricity Tax @5% (on #) 126235.07

Net Current Demand 4063132.37

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/07/21 to 31/07/21	31	270660	Actual	3970866.3	0.00	0.00	3974050.00
01/06/21 to 30/06/21	30	191760	Actual	3184094.6	0.00	0.00	3186370.00
01/05/21 to 31/05/21	31	91860	Actual	2267178.7	0.00	0.00	2269160.00
01/04/21 to 30/04/21	30	191820	Actual	3381764.9	0.00	0.00	3381770.00
01/03/21 to 31/03/21	31	216840	Actual	3605821.4	0.00	0.00	3608120.00
03/02/21 to 28/02/21	26	182220	Actual	3064572.6	0.00	0.00	3067340.00

Payment History

AUG-21	JUL-21	JUN-21	APR-21	MAR-21	FEB-21
3974050.00	3186370.00	5650930.00	3608120.00	3067340.00	3698330.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
4063132.37				2.73	0				3971.00				4067106.10

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-September-2020 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.20 to 16.05.20	4.50% (Prov.)	17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)
17.05.20 to 16.08.20	4.50% (Prov.)	17.11.20 to 16.02.21	1.11% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.07.21 to 25.10.21	1.14% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @ 5% on Fixed and Energy charges w.e.f. 01-Sep-2020
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA or part thereof. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and Performance Standards) Regulations, 2017*, reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be considered as unity for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer willbe applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**विस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उसके अधिक परिसर सेल के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, बयाना खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "सम्पत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करे।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (**नोटिस** : विद्युत अधिनियम 2003, धारा 56(1)के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है । बिजली कनेक्शन काटा जा सकता है एवम् **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
4. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें ।
5. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
6. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
7. कृपया किसी भी कार्यदिवस आकर पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
8. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
9. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Mode of Payment

Payment Outlets	Mode of Payment	Timings
Tata Power-DDL collection Counters	Cash / Cheque / DD, Credit / Debit Card	9:00 AM - 5:00 PM *
Any Time Payment Machine (ATPM)		9:30 AM - 6:00 PM *
Online Payment at www.tatapower-ddl.com	Net-Banking / Credit / Debit Card	24 Hours
Mobile Wallets / Apps	Paytm, Phonepe, Mobikwik, Freecharge, Airtel money, etc.	
Axis Bank/ATM Branches-Drop Boxes	Cheque / DD	As per Bank timings
Yes Bank / HDFC Bank	NEFT / RTGS, IMPS	
Designated Yes Bank Branches	Cash up to Rs 50,000/-	

* For specific timings, kindly visit our website www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

STOP PAPER BILLS AND BECOME A GREEN CUSTOMER BY OPTING FOR E-BILLS VIA CUSTOMER LOGIN SECTION ON *WWW.TATAPOWER-DDL.COM* OR BY CALLING ON 19124

#PoweringFightAgainstCorona

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

AUG 2021

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526 ; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R ; HSN Code: 27160000, ELECTRICAL ENERGY

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	09/09/2021
Bill No	10707090490	Bill Period	01/08/2021 to 31/08/2021
MDI	1272.00 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/08/2021	360189	31/07/2021	355574	4615.000	60.00	31/1.0000	276900
	KW		31/08/2021	21.20	31/07/2021	20.44	0	60.00	31/1.0000	1272.00
OK	KVAH		31/08/2021	398962	31/07/2021	394038	4924.000	60.00	31/1.0000	295440
	KVA		31/08/2021	23.26	31/07/2021	21.82	0	60.00	31/1.0000	1395.60
12360247	KWH		31/08/2021	365482	31/07/2021	360855	4627.000	60.00	31/1.0000	277620
	KW		31/08/2021	21.20	31/07/2021	20.44	0	60.00	31/1.0000	1272.00
OK	KVAH		31/08/2021	404990	31/07/2021	400055	4935.000	60.00	31/1.0000	296100
	KVA		31/08/2021	23.26	31/07/2021	21.82	0	60.00	31/1.0000	1395.60
12360247	KWH		31/08/2021	698	31/07/2021	686	12.000	60.00	31/1.0000	720
	KW		31/08/2021	2.04	31/07/2021	1.62	0	60.00	31/1.0000	122.40
OK	KVAH		31/08/2021	701	31/07/2021	690	11.000	60.00	31/1.0000	660
	KVA		31/08/2021	2.04	31/07/2021	1.62	0	60.00	31/1.0000	122.40
93209661	KWH		31/08/2021	155730	31/07/2021	153012	2718.000	1.00	31/1.0000	2718
	KW		31/08/2021	19.18	31/07/2021	17.22	0	1.00	31/1.0000	19.18
OK	KVAH		31/08/2021	163064	31/07/2021	160212	2852.000	1.00	31/1.0000	2852
	KVA		31/08/2021	19.20	31/07/2021	17.26	0	1.00	31/1.0000	19.20
93209784	KWH		31/08/2021	320341	31/07/2021	313583	6758.000	1.00	31/1.0000	6758
	KW		31/08/2021	47.38	31/07/2021	41.74	0	1.00	31/1.0000	47.38
OK	KVAH		31/08/2021	327726	31/07/2021	320820	6906.000	1.00	31/1.0000	6906
	KVA		31/08/2021	47.38	31/07/2021	41.76	0	1.00	31/1.0000	47.38
93209852	KWH		31/08/2021	397208	31/07/2021	390727	6481.000	1.00	31/1.0000	6481
	KW		31/08/2021	46.14	31/07/2021	40.10	0	1.00	31/1.0000	46.14
OK	KVAH		31/08/2021	405524	31/07/2021	398903	6621.000	1.00	31/1.0000	6621
	KVA		31/08/2021	46.14	31/07/2021	40.10	0	1.00	31/1.0000	46.14
93210153	KWH		31/08/2021	190652	31/07/2021	187334	3318.000	1.00	31/1.0000	3318
	KW		31/08/2021	23.64	31/07/2021	21.78	0	1.00	31/1.0000	23.64
OK	KVAH		31/08/2021	199895	31/07/2021	196375	3520.000	1.00	31/1.0000	3520
	KVA		31/08/2021	23.64	31/07/2021	21.80	0	1.00	31/1.0000	23.64
95300653	KWH		31/08/2021	533542	31/07/2021	523974	9568.000	1.00	31/1.0000	9568
	KW		31/08/2021	70.22	31/07/2021	63.19	0	1.00	31/1.0000	70.22
OK	KVAH		31/08/2021	547823	31/07/2021	537948	9875.000	1.00	31/1.0000	9875
	KVA		31/08/2021	70.31	31/07/2021	63.27	0	1.00	31/1.0000	70.31
95300707	KWH		31/08/2021	663635	31/07/2021	651453	12182.000	1.00	31/1.0000	12182
	KW		31/08/2021	83.63	31/07/2021	76.34	0	1.00	31/1.0000	83.63
OK	KVAH		31/08/2021	678579	31/07/2021	666099	12480.000	1.00	31/1.0000	12480
	KVA		31/08/2021	83.64	31/07/2021	76.38	0	1.00	31/1.0000	83.64
95300715	KWH		31/08/2021	557633	31/07/2021	547364	10269.000	1.00	31/1.0000	10269
	KW		31/08/2021	71.62	31/07/2021	62.08	0	1.00	31/1.0000	71.62
OK	KVAH		31/08/2021	569162	31/07/2021	558700	10462.000	1.00	31/1.0000	10462
	KVA		31/08/2021	71.63	31/07/2021	62.10	0	1.00	31/1.0000	71.63
Total Consumption										276900

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	3970865.00	
	Interest on Security Deposit		TCS deducted Amount	3971.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		3971.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10707090490					3971

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10707090490	**Bill Period: 01/08/2021 to 31/08/2021**
Bill Date: 09/09/2021	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 51294**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		360855	31/07/2021	365482	31/08/2021	277620								
Injection to TPDDL (B)		686		698		720								
Net (C=A-B)	0					276900								276900

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.94	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	11/08/2021
		Bill No.	13003151510

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					270660

Please see the annexure

Due Date

26-AUG-2021
(Immediate for Arrears)

Total Amount Payable

Rs. 3974050.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 3185.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/07/2021 to 31/07/2021
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 2162580.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
269460	X 8.00	2155680.00	

Total 2162580.00

Additional Rebate	**-78969.17**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**2347.08**
# PPAC On Energy Charges	**4771.11**
Differential PPAC On Fixed Charges	**90440.00**
# Differential PPAC On Energy Charges	**183819.30**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**173006.40**
Pension Trust Surcharge	
On Fixed Charge	**53200.00**
On Energy charge	**108129.00**
Electricity Tax @5% (on #)	**122422.58**
Net Current Demand	**3970866.30**

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/06/21 to 30/06/21	30	191760	Actual	3184094.6	0.00	0.00	3186370.00
01/05/21 to 31/05/21	31	91860	Actual	2267178.7	0.00	0.00	2269160.00
01/04/21 to 30/04/21	30	191820	Actual	3381764.9	0.00	0.00	3381770.00
01/03/21 to 31/03/21	31	216840	Actual	3605821.4	0.00	0.00	3608120.00
03/02/21 to 28/02/21	26	182220	Actual	3064572.6	0.00	0.00	3067340.00
01/01/21 to 02/02/21	33	235020	Actual	3695955.8	0.00	0.00	3698330.00

Payment History

JUL-21	JUN-21	APR-21	MAR-21	FEB-21	JAN-21
3186370.00	5650930.00	3608120.00	3067340.00	3698330.00	3166150.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
3970866.30				1.43	0				3185.00				3974052.73

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-September-2020 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.20 to 16.05.20	4.50% (Prov.)	17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)
17.05.20 to 16.08.20	4.50% (Prov.)	17.11.20 to 16.02.21	1.11% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.07.21 to 25.10.21	1.14% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @ 5% on Fixed and Energy charges w.e.f. 01-Sep-2020
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA or part thereof. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and Performance Standards) Regulations, 2017*, reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be considered as unity for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer willbe applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**विस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उसके अधिक परिसर सेल के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, बयाना खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "सम्पत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करे।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (**नोटिस** : विद्युत अधिनियम 2003, धारा 56(1)के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है । बिजली कनेक्शन काटा जा सकता है एवम् **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
4. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें ।
5. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
6. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
7. कृपया किसी भी कार्यदिवस आकर पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
8. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
9. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Mode of Payment

Payment Outlets	Mode of Payment	Timings
Tata Power-DDL collection Counters	Cash / Cheque / DD, Credit / Debit Card	9:00 AM - 5:00 PM *
Any Time Payment Machine (ATPM)		9:30 AM - 6:00 PM *
Online Payment at www.tatapower-ddl.com	Net-Banking / Credit / Debit Card	24 Hours
Mobile Wallets / Apps	Paytm, Phonepe, Mobikwik, Freecharge, Airtel money, etc.	
Axis Bank/ATM Branches-Drop Boxes	Cheque / DD	As per Bank timings
Yes Bank / HDFC Bank	NEFT / RTGS, IMPS	
Designated Yes Bank Branches	Cash up to Rs 50,000/-	

* For specific timings, kindly visit our website www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

STOP PAPER BILLS AND BECOME A GREEN CUSTOMER BY OPTING FOR E-BILLS VIA CUSTOMER LOGIN SECTION ON *WWW.TATAPOWER-DDL.COM* OR BY CALLING ON 19124

#PoweringFightAgainstCorona

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

AUG 2021

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526 ; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R ; HSN Code: 27160000, ELECTRICAL ENERGY

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	11/08/2021
Bill No	13003151510	Bill Period	01/07/2021 to 31/07/2021
MDI	1226.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/07/2021	355574	30/06/2021	351063	4511.000	60.00	31/1.0000	270660
	KW		31/07/2021	20.44	30/06/2021	17.34	0	60.00	31/1.0000	1226.40
OK	KVAH		31/07/2021	394038	30/06/2021	389218	4820.000	60.00	31/1.0000	289200
	KVA		31/07/2021	21.82	30/06/2021	18.66	0	60.00	31/1.0000	1309.20
12360247	KWH		31/07/2021	360855	30/06/2021	356333	4522.000	60.00	31/1.0000	271320
	KW		31/07/2021	20.44	30/06/2021	17.34	0	60.00	31/1.0000	1226.40
OK	KVAH		31/07/2021	400055	30/06/2021	395224	4831.000	60.00	31/1.0000	289860
	KVA		31/07/2021	21.82	30/06/2021	18.66	0	60.00	31/1.0000	1309.20
12360247	KWH		31/07/2021	686	30/06/2021	675	11.000	60.00	31/1.0000	660
	KW		31/07/2021	1.62	30/06/2021	2.60	0	60.00	31/1.0000	97.20
OK	KVAH		31/07/2021	690	30/06/2021	679	11.000	60.00	31/1.0000	660
	KVA		31/07/2021	1.62	30/06/2021	2.58	0	60.00	31/1.0000	97.20
93209661	KWH		31/07/2021	153012	30/06/2021	150560	2452.000	1.00	31/1.0000	2452
	KW		31/07/2021	17.22	30/06/2021	17.80	0	1.00	31/1.0000	17.22
OK	KVAH		31/07/2021	160212	30/06/2021	157620	2592.000	1.00	31/1.0000	2592
	KVA		31/07/2021	17.26	30/06/2021	17.82	0	1.00	31/1.0000	17.26
93209784	KWH		31/07/2021	313583	30/06/2021	307429	6154.000	1.00	31/1.0000	6154
	KW		31/07/2021	41.74	30/06/2021	44.52	0	1.00	31/1.0000	41.74
OK	KVAH		31/07/2021	320820	30/06/2021	314511	6309.000	1.00	31/1.0000	6309
	KVA		31/07/2021	41.76	30/06/2021	44.52	0	1.00	31/1.0000	41.76
93209852	KWH		31/07/2021	390727	30/06/2021	385034	5693.000	1.00	31/1.0000	5693
	KW		31/07/2021	40.10	30/06/2021	42.16	0	1.00	31/1.0000	40.10
OK	KVAH		31/07/2021	398903	30/06/2021	393066	5837.000	1.00	31/1.0000	5837
	KVA		31/07/2021	40.10	30/06/2021	42.16	0	1.00	31/1.0000	40.10
93210153	KWH		31/07/2021	187334	30/06/2021	184384	2950.000	1.00	31/1.0000	2950
	KW		31/07/2021	21.78	30/06/2021	21.04	0	1.00	31/1.0000	21.78
OK	KVAH		31/07/2021	196375	30/06/2021	193238	3137.000	1.00	31/1.0000	3137
	KVA		31/07/2021	21.80	30/06/2021	21.02	0	1.00	31/1.0000	21.80
95300653	KWH		31/07/2021	523974	30/06/2021	514888	9086.000	1.00	31/1.0000	9086
	KW		31/07/2021	63.19	30/06/2021	66.84	0	1.00	31/1.0000	63.19
OK	KVAH		31/07/2021	537948	30/06/2021	528523	9425.000	1.00	31/1.0000	9425
	KVA		31/07/2021	63.27	30/06/2021	66.89	0	1.00	31/1.0000	63.27
95300707	KWH		31/07/2021	651453	30/06/2021	640644	10809.000	1.00	31/1.0000	10809
	KW		31/07/2021	76.34	30/06/2021	75.31	0	1.00	31/1.0000	76.34
OK	KVAH		31/07/2021	666099	30/06/2021	654978	11121.000	1.00	31/1.0000	11121
	KVA		31/07/2021	76.38	30/06/2021	75.34	0	1.00	31/1.0000	76.38
95300715	KWH		31/07/2021	547364	30/06/2021	538460	8904.000	1.00	31/1.0000	8904
	KW		31/07/2021	62.08	30/06/2021	65.10	0	1.00	31/1.0000	62.08
OK	KVAH		31/07/2021	558700	30/06/2021	549584	9116.000	1.00	31/1.0000	9116
	KVA		31/07/2021	62.10	30/06/2021	65.12	0	1.00	31/1.0000	62.10
Total Consumption										270660

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	3184102.00	
	Interest on Security Deposit		TCS deducted Amount	3185.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		3185.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 13003151510					3185

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 13003151510	**Bill Period: 01/07/2021 to 31/07/2021**
Bill Date: 11/08/2021	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 46048**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		356333	30/06/2021	360855	31/07/2021	271320								
Injection to TPDDL (B)		675		686		660								
Net (C=A-B)	0					270660								270660

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.94	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	09/09/2021
		Bill No.	10707090490

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					276900

Please see the annexure

Due Date

24-SEP-2021
(Immediate for Arrears)

Total Amount Payable

Rs. 4067100.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 3971.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/08/2021 to 31/08/2021
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 2212500.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
275700	X 8.00	2205600.00	

Total 2212500.00

Additional Rebate -81402.30

Power Purchase Cost Adj. Charge (PPAC)

PPAC On Fixed Charges 12129.60
PPAC On Energy Charges 25222.50
Differential PPAC On Fixed Charges 90440.00
Differential PPAC On Energy Charges 188062.50

Surcharge

On Fixed Charge @8% 85120.00
On Energy Charges @8% 177000.00

Pension Trust Surcharge

On Fixed Charge 53200.00
On Energy charge 110625.00

Electricity Tax @5% (on #) 126235.07

Net Current Demand 4063132.37

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/07/21 to 31/07/21	31	270660	Actual	3970866.3	0.00	0.00	3974050.00
01/06/21 to 30/06/21	30	191760	Actual	3184094.6	0.00	0.00	3186370.00
01/05/21 to 31/05/21	31	91860	Actual	2267178.7	0.00	0.00	2269160.00
01/04/21 to 30/04/21	30	191820	Actual	3381764.9	0.00	0.00	3381770.00
01/03/21 to 31/03/21	31	216840	Actual	3605821.4	0.00	0.00	3608120.00
03/02/21 to 28/02/21	26	182220	Actual	3064572.6	0.00	0.00	3067340.00

Payment History

AUG-21	JUL-21	JUN-21	APR-21	MAR-21	FEB-21
3974050.00	3186370.00	5650930.00	3608120.00	3067340.00	3698330.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
4063132.37				2.73	0				3971.00				4067106.10

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-September-2020 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.20 to 16.05.20	4.50% (Prov.)	17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)
17.05.20 to 16.08.20	4.50% (Prov.)	17.11.20 to 16.02.21	1.11% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.07.21 to 25.10.21	1.14% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @ 5% on Fixed and Energy charges w.e.f. 01-Sep-2020
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA or part thereof. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and Performance Standards) Regulations, 2017*, reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be considered as unity for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer willbe applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**विस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उसके अधिक परिसर सेल के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, बयाना खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "सम्पत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करे।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (**नोटिस** : विद्युत अधिनियम 2003, धारा 56(1)के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है । बिजली कनेक्शन काटा जा सकता है एवम् **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
4. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें ।
5. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
6. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
7. कृपया किसी भी कार्यदिवस आकर पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
8. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
9. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Mode of Payment

Payment Outlets	Mode of Payment	Timings
Tata Power-DDL collection Counters	Cash / Cheque / DD, Credit / Debit Card	9:00 AM - 5:00 PM *
Any Time Payment Machine (ATPM)		9:30 AM - 6:00 PM *
Online Payment at www.tatapower-ddl.com	Net-Banking / Credit / Debit Card	24 Hours
Mobile Wallets / Apps	Paytm, Phonepe, Mobikwik, Freecharge, Airtel money, etc.	
Axis Bank/ATM Branches-Drop Boxes	Cheque / DD	As per Bank timings
Yes Bank / HDFC Bank	NEFT / RTGS, IMPS	
Designated Yes Bank Branches	Cash up to Rs 50,000/-	

* For specific timings, kindly visit our website www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

STOP PAPER BILLS AND BECOME A GREEN CUSTOMER BY OPTING FOR E-BILLS VIA CUSTOMER LOGIN SECTION ON *WWW.TATAPOWER-DDL.COM* OR BY CALLING ON 19124

#PoweringFightAgainstCorona

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

AUG 2021

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526 ; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R ; HSN Code: 27160000, ELECTRICAL ENERGY

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	09/09/2021
Bill No	10707090490	Bill Period	01/08/2021 to 31/08/2021
MDI	1272.00 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/08/2021	360189	31/07/2021	355574	4615.000	60.00	31/1.0000	276900
	KW		31/08/2021	21.20	31/07/2021	20.44	0	60.00	31/1.0000	1272.00
OK	KVAH		31/08/2021	398962	31/07/2021	394038	4924.000	60.00	31/1.0000	295440
	KVA		31/08/2021	23.26	31/07/2021	21.82	0	60.00	31/1.0000	1395.60
12360247	KWH		31/08/2021	365482	31/07/2021	360855	4627.000	60.00	31/1.0000	277620
	KW		31/08/2021	21.20	31/07/2021	20.44	0	60.00	31/1.0000	1272.00
OK	KVAH		31/08/2021	404990	31/07/2021	400055	4935.000	60.00	31/1.0000	296100
	KVA		31/08/2021	23.26	31/07/2021	21.82	0	60.00	31/1.0000	1395.60
12360247	KWH		31/08/2021	698	31/07/2021	686	12.000	60.00	31/1.0000	720
	KW		31/08/2021	2.04	31/07/2021	1.62	0	60.00	31/1.0000	122.40
OK	KVAH		31/08/2021	701	31/07/2021	690	11.000	60.00	31/1.0000	660
	KVA		31/08/2021	2.04	31/07/2021	1.62	0	60.00	31/1.0000	122.40
93209661	KWH		31/08/2021	155730	31/07/2021	153012	2718.000	1.00	31/1.0000	2718
	KW		31/08/2021	19.18	31/07/2021	17.22	0	1.00	31/1.0000	19.18
OK	KVAH		31/08/2021	163064	31/07/2021	160212	2852.000	1.00	31/1.0000	2852
	KVA		31/08/2021	19.20	31/07/2021	17.26	0	1.00	31/1.0000	19.20
93209784	KWH		31/08/2021	320341	31/07/2021	313583	6758.000	1.00	31/1.0000	6758
	KW		31/08/2021	47.38	31/07/2021	41.74	0	1.00	31/1.0000	47.38
OK	KVAH		31/08/2021	327726	31/07/2021	320820	6906.000	1.00	31/1.0000	6906
	KVA		31/08/2021	47.38	31/07/2021	41.76	0	1.00	31/1.0000	47.38
93209852	KWH		31/08/2021	397208	31/07/2021	390727	6481.000	1.00	31/1.0000	6481
	KW		31/08/2021	46.14	31/07/2021	40.10	0	1.00	31/1.0000	46.14
OK	KVAH		31/08/2021	405524	31/07/2021	398903	6621.000	1.00	31/1.0000	6621
	KVA		31/08/2021	46.14	31/07/2021	40.10	0	1.00	31/1.0000	46.14
93210153	KWH		31/08/2021	190652	31/07/2021	187334	3318.000	1.00	31/1.0000	3318
	KW		31/08/2021	23.64	31/07/2021	21.78	0	1.00	31/1.0000	23.64
OK	KVAH		31/08/2021	199895	31/07/2021	196375	3520.000	1.00	31/1.0000	3520
	KVA		31/08/2021	23.64	31/07/2021	21.80	0	1.00	31/1.0000	23.64
95300653	KWH		31/08/2021	533542	31/07/2021	523974	9568.000	1.00	31/1.0000	9568
	KW		31/08/2021	70.22	31/07/2021	63.19	0	1.00	31/1.0000	70.22
OK	KVAH		31/08/2021	547823	31/07/2021	537948	9875.000	1.00	31/1.0000	9875
	KVA		31/08/2021	70.31	31/07/2021	63.27	0	1.00	31/1.0000	70.31
95300707	KWH		31/08/2021	663635	31/07/2021	651453	12182.000	1.00	31/1.0000	12182
	KW		31/08/2021	83.63	31/07/2021	76.34	0	1.00	31/1.0000	83.63
OK	KVAH		31/08/2021	678579	31/07/2021	666099	12480.000	1.00	31/1.0000	12480
	KVA		31/08/2021	83.64	31/07/2021	76.38	0	1.00	31/1.0000	83.64
95300715	KWH		31/08/2021	557633	31/07/2021	547364	10269.000	1.00	31/1.0000	10269
	KW		31/08/2021	71.62	31/07/2021	62.08	0	1.00	31/1.0000	71.62
OK	KVAH		31/08/2021	569162	31/07/2021	558700	10462.000	1.00	31/1.0000	10462
	KVA		31/08/2021	71.63	31/07/2021	62.10	0	1.00	31/1.0000	71.63
Total Consumption										276900

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	3970865.00	
	Interest on Security Deposit		TCS deducted Amount	3971.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		3971.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10707090490					3971

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10707090490	**Bill Period: 01/08/2021 to 31/08/2021**
Bill Date: 09/09/2021	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 51294**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		360855	31/07/2021	365482	31/08/2021	277620								
Injection to TPDDL (B)		686		698		720								
Net (C=A-B)	0					276900								276900

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	10/05/2022
		Bill No.	10098809015

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					582960

Please see the annexure

Due Date

25-MAY-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 7467380.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 727.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.52% for the period 26.04.22 to 25.07.22 and Differential PPAC @ 8.50% for the period from 01.04.21 to 30.09.22.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/03/22 to 31/03/22	31	418440	Actual	5726007.5	0.00	0.00	5729870.00
01/02/22 to 28/02/22	28	239400	Actual	3858401.0	0.00	0.00	3861560.00
01/01/22 to 31/01/22	31	212220	Actual	3503348.8	0.00	0.00	3161340.00
01/12/21 to 31/12/21	31	249960	Actual	3869962.5	0.00	0.00	3872810.00
01/11/21 to 30/11/21	30	149160	Actual	2844902.3	0.00	0.00	2848460.00
01/10/21 to 31/10/21	31	220140	Actual	3555203.0	0.00	0.00	3559420.00

Payment History

APR-22	MAR-22	FEB-22	JAN-22	DEC-21	NOV-21
5729870.00	3861560.00	3161340.00	3872810.00	2848460.00	3559420.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/04/2022 to 30/04/2022
Days: 30 Month: 1.0000

Fixed Charges	**1064000.00**
# Energy Charges	**4660980.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
581760	X 8.00	4654080.00	

Total 4660980.00

Additional Rebate	**-179942.04**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**75048.09**
# PPAC On Energy Charges	**328760.09**
Differential PPAC On Fixed Charges	**90440.00**
# Differential PPAC On Energy Charges	**396183.30**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**372878.40**
Pension Trust Surcharge	
On Fixed Charge	**54619.38**
On Energy charge	**239266.20**
Electricity Tax @5% (on #)	**279301.90**
Net Current Demand	**7466655.32**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
7466655.32				0.19	0				727.00				7467382.51

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	10/05/2022
Bill No	10098809015	Bill Period	01/04/2022 to 30/04/2022
MDI	2077.20 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/04/2022	399613	31/03/2022	389897	9716.000	60.00	30/1.0000	582960
	KW		30/04/2022	34.62	31/03/2022	30.08	0	60.00	30/1.0000	2077.20
OK	KVAH		30/04/2022	439468	31/03/2022	429458	10010.000	60.00	30/1.0000	600600
	KVA		30/04/2022	36.24	31/03/2022	31.28	0	60.00	30/1.0000	2174.40
12360247	KWH		30/04/2022	404990	31/03/2022	395274	9716.000	60.00	30/1.0000	582960
	KW		30/04/2022	34.62	31/03/2022	30.08	0	60.00	30/1.0000	2077.20
OK	KVAH		30/04/2022	445578	31/03/2022	435569	10009.000	60.00	30/1.0000	600540
	KVA		30/04/2022	36.24	31/03/2022	31.28	0	60.00	30/1.0000	2174.40
12360247	KWH		30/04/2022	783	31/03/2022	783	0.000	60.00	30/1.0000	0
	KW		30/04/2022	0.00	31/03/2022	0.00	0	60.00	30/1.0000	0.00
OK	KVAH		30/04/2022	787	31/03/2022	787	0.000	60.00	30/1.0000	0
	KVA		30/04/2022	0.00	31/03/2022	0.00	0	60.00	30/1.0000	0.00
93209661	KWH		30/04/2022	172089	31/03/2022	172071	18.000	1.00	30/1.0000	18
	KW		30/04/2022	0.04	31/03/2022	18.14	0	1.00	30/1.0000	0.04
OK	KVAH		30/04/2022	180443	31/03/2022	180288	155.000	1.00	30/1.0000	155
	KVA		30/04/2022	0.26	31/03/2022	18.14	0	1.00	30/1.0000	0.26
93209784	KWH		30/04/2022	371845	31/03/2022	363829	8016.000	1.00	30/1.0000	8016
	KW		30/04/2022	45.32	31/03/2022	45.90	0	1.00	30/1.0000	45.32
OK	KVAH		30/04/2022	380328	31/03/2022	372196	8132.000	1.00	30/1.0000	8132
	KVA		30/04/2022	45.32	31/03/2022	45.92	0	1.00	30/1.0000	45.32
93209852	KWH		30/04/2022	443460	31/03/2022	436483	6977.000	1.00	30/1.0000	6977
	KW		30/04/2022	43.46	31/03/2022	42.86	0	1.00	30/1.0000	43.46
OK	KVAH		30/04/2022	452862	31/03/2022	445773	7089.000	1.00	30/1.0000	7089
	KVA		30/04/2022	43.48	31/03/2022	42.86	0	1.00	30/1.0000	43.48
93210153	KWH		30/04/2022	215163	31/03/2022	211958	3205.000	1.00	30/1.0000	3205
	KW		30/04/2022	19.44	31/03/2022	22.80	0	1.00	30/1.0000	19.44
OK	KVAH		30/04/2022	226055	31/03/2022	222680	3375.000	1.00	30/1.0000	3375
	KVA		30/04/2022	19.46	31/03/2022	22.80	0	1.00	30/1.0000	19.46
95300653	KWH		30/04/2022	610826	31/03/2022	595626	15200.000	1.00	30/1.0000	15200
	KW		30/04/2022	86.89	31/03/2022	77.26	0	1.00	30/1.0000	86.89
OK	KVAH		30/04/2022	627211	31/03/2022	611815	15396.000	1.00	30/1.0000	15396
	KVA		30/04/2022	86.91	31/03/2022	77.26	0	1.00	30/1.0000	86.91
95300707	KWH		30/04/2022	754484	31/03/2022	740222	14262.000	1.00	30/1.0000	14262
	KW		30/04/2022	82.04	31/03/2022	80.82	0	1.00	30/1.0000	82.04
OK	KVAH		30/04/2022	771306	31/03/2022	756882	14424.000	1.00	30/1.0000	14424
	KVA		30/04/2022	82.04	31/03/2022	80.83	0	1.00	30/1.0000	82.04
95300715	KWH		30/04/2022	634426	31/03/2022	623256	11170.000	1.00	30/1.0000	11170
	KW		30/04/2022	69.57	31/03/2022	68.90	0	1.00	30/1.0000	69.57
OK	KVAH		30/04/2022	647319	31/03/2022	636014	11305.000	1.00	30/1.0000	11305
	KVA		30/04/2022	69.58	31/03/2022	68.92	0	1.00	30/1.0000	69.58
Total Consumption										582960

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	726011.00	
	Interest on Security Deposit		TCS deducted Amount	727.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		727.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10098809015					727

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10098809015	**Bill Period: 01/04/2022 to 30/04/2022**
Bill Date: 10/05/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 58848**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		395274	31/03/2022	404990	30/04/2022	582960								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					582960								582960

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	20/06/2023
		Bill No.	40007873055

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					703680

Please see the annexure

Due Date

05-JUL-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 9681460.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 8417.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/04/23 to 30/04/23	30	562980	Actual	8041612.2	0.00	0.00	8042220.00
01/03/23 to 31/03/23	31	352260	Actual	5598282.7	0.00	0.00	5604480.00
01/02/23 to 28/02/23	28	404280	Actual	6201462.3	0.00	0.00	6212360.00
01/01/23 to 31/01/23	31	814320	Actual	10899535.	0.00	0.00	10906650.00
01/12/22 to 31/12/22	31	507420	Actual	7110298.8	0.00	0.00	7115700.00
01/11/22 to 30/11/22	30	364680	Actual	5403954.1	0.00	0.00	5410460.00

Payment History

MAY-23	APR-23	MAR-23	FEB-23	JAN-23	DEC-22
8416030.00	5604480.00	6212360.00	10906650.00	7115700.00	5410460.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/05/2023 to 31/05/2023
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 5626740.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
702480	X 8.00	5619840.00	

Total 5626740.00

Additional Rebate	-240779.46
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	93100.00
# PPAC On Energy Charges	492339.75
Differential PPAC On Fixed Charges	200989.60
# Differential PPAC On Energy Charges	1062891.19
Surcharge	
On Fixed Charge @8%	85120.00
# On Energy Charges @8%	450139.20
Pension Trust Surcharge	
On Fixed Charge	74480.00
On Energy charge	393871.80
Electricity Tax @5% (on #)	370157.34
Net Current Demand	**9673049.42**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
9673049.42				-373814.69	0				382227.00				9681461.73

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	20/06/2023
Bill No	40007873055	Bill Period	01/05/2023 to 31/05/2023
MDI	2450.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/05/2023	511477	30/04/2023	499749	11728.000	60.00	31/1.0000	703680
	KW		31/05/2023	40.84	30/04/2023	41.98	0	60.00	31/1.0000	2450.40
OK	KVAH		31/05/2023	554302	30/04/2023	542160	12142.000	60.00	31/1.0000	728520
	KVA		31/05/2023	42.56	30/04/2023	43.74	0	60.00	31/1.0000	2553.60
12360247	KWH		31/05/2023	526923	30/04/2023	515195	11728.000	60.00	31/1.0000	703680
	KW		31/05/2023	40.84	30/04/2023	41.98	0	60.00	31/1.0000	2450.40
OK	KVAH		31/05/2023	570945	30/04/2023	558803	12142.000	60.00	31/1.0000	728520
	KVA		31/05/2023	42.56	30/04/2023	43.74	0	60.00	31/1.0000	2553.60
12360247	KWH		31/05/2023	783	30/04/2023	783	0.000	60.00	31/1.0000	0
	KW		31/05/2023	0.00	30/04/2023	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/05/2023	787	30/04/2023	787	0.000	60.00	31/1.0000	0
	KVA		31/05/2023	0.00	30/04/2023	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/05/2023	172299	30/04/2023	172299	0.000	1.00	31/1.0000	0
	KW		31/05/2023	0.00	30/04/2023	0.04	0	1.00	31/1.0000	0.00
TD	KVAH		31/05/2023	182312	30/04/2023	182312	0.000	1.00	31/1.0000	0
	KVA		31/05/2023	0.00	30/04/2023	0.24	0	1.00	31/1.0000	0.00
93209784	KWH		31/05/2023	457139	30/04/2023	449189	7950.000	1.00	31/1.0000	7950
	KW		31/05/2023	44.06	30/04/2023	46.76	0	1.00	31/1.0000	44.06
OK	KVAH		31/05/2023	467438	30/04/2023	459344	8094.000	1.00	31/1.0000	8094
	KVA		31/05/2023	44.08	30/04/2023	46.78	0	1.00	31/1.0000	44.08
93209852	KWH		31/05/2023	513442	30/04/2023	506150	7292.000	1.00	31/1.0000	7292
	KW		31/05/2023	41.92	30/04/2023	43.38	0	1.00	31/1.0000	41.92
OK	KVAH		31/05/2023	524628	30/04/2023	517213	7415.000	1.00	31/1.0000	7415
	KVA		31/05/2023	41.94	30/04/2023	43.38	0	1.00	31/1.0000	41.94
93210153	KWH		31/05/2023	247761	30/04/2023	246220	1541.000	1.00	31/1.0000	1541
	KW		31/05/2023	15.90	30/04/2023	19.64	0	1.00	31/1.0000	15.90
OK	KVAH		31/05/2023	260807	30/04/2023	259146	1661.000	1.00	31/1.0000	1661
	KVA		31/05/2023	15.90	30/04/2023	19.62	0	1.00	31/1.0000	15.90
95300653	KWH		31/05/2023	773054	30/04/2023	758144	14910.000	1.00	31/1.0000	14910
	KW		31/05/2023	83.48	30/04/2023	86.51	0	1.00	31/1.0000	83.48
OK	KVAH		31/05/2023	792363	30/04/2023	777250	15113.000	1.00	31/1.0000	15113
	KVA		31/05/2023	83.51	30/04/2023	86.51	0	1.00	31/1.0000	83.51
95300707	KWH		31/05/2023	905279	30/04/2023	891328	13951.000	1.00	31/1.0000	13951
	KW		31/05/2023	78.15	30/04/2023	81.18	0	1.00	31/1.0000	78.15
OK	KVAH		31/05/2023	924597	30/04/2023	910465	14132.000	1.00	31/1.0000	14132
	KVA		31/05/2023	78.16	30/04/2023	81.19	0	1.00	31/1.0000	78.16
95300715	KWH		31/05/2023	765510	30/04/2023	753648	11862.000	1.00	31/1.0000	11862
	KW		31/05/2023	65.85	30/04/2023	68.73	0	1.00	31/1.0000	65.85
OK	KVAH		31/05/2023	780777	30/04/2023	768742	12035.000	1.00	31/1.0000	12035
	KVA		31/05/2023	65.86	30/04/2023	68.73	0	1.00	31/1.0000	65.86
Total Consumption										703680

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate	373810	
	Security Deposit		TCS charged on Total Coll.	8415431.00	
	Interest on Security Deposit		TCS deducted Amount	8417.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		382227.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 40007873055					382227

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 40007873055	**Bill Period: 01/05/2023 to 31/05/2023**
Bill Date: 20/06/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 57506**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		515195	30/04/2023	526923	31/05/2023	703680								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					703680								703680

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor		**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	14/08/2022
		Bill No.	10099179186

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					604140

Please see the annexure

Due Date

29-AUG-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 8013440.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 7705.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/06/22 to 30/06/22	30	579900	Actual	7704312.4	0.00	0.00	7711790.00
01/05/22 to 31/05/22	31	565800	Actual	7472009.0	0.00	0.00	7479470.00
01/04/22 to 30/04/22	30	582960	Actual	7466655.3	0.00	0.00	7467380.00
01/03/22 to 31/03/22	31	418440	Actual	5726007.5	0.00	0.00	5729870.00
01/02/22 to 28/02/22	28	239400	Actual	3858401.0	0.00	0.00	3861560.00
01/01/22 to 31/01/22	31	212220	Actual	3503348.8	0.00	0.00	3161340.00

Payment History

JUL-22	JUN-22	MAY-22	APR-22	MAR-22	FEB-22
7711790.00	7479470.00	7467380.00	5729870.00	3861560.00	3161340.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/07/2022 to 31/07/2022
Days: 31 Month: 1.0000

	Amount (₹)
Fixed Charges	**1064000.00**
# Energy Charges	**4830420.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
602940	X 8.00	4823520.00	

Total 4830420.00

Additional Rebate	**-194276.38**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**91126.33**
# PPAC On Energy Charges	**413702.28**
Differential PPAC On Fixed Charges	**111720.00**
# Differential PPAC On Energy Charges	**507194.10**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**386433.60**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**338129.40**
Electricity Tax @5% (on #)	**297680.87**
Net Current Demand	**8005730.20**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
8005730.20				3	0				7705.00				8013438.20

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	14/08/2022
Bill No	10099179186	Bill Period	01/07/2022 to 31/07/2022
MDI	2580.00 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/07/2022	418708	30/06/2022	418708	0.000	60.00	31/1.0000	0
	KW		31/07/2022	42.78	30/06/2022	36.96	0	60.00	31/1.0000	2566.80
OK	KVAH		31/07/2022	459258	30/06/2022	459258	0.000	60.00	31/1.0000	0
	KVA		31/07/2022	45.30	30/06/2022	38.84	0	60.00	31/1.0000	2718.00
12360247	KWH		31/07/2022	434154	30/06/2022	424085	10069.000	60.00	31/1.0000	604140
	KW		31/07/2022	43.00	30/06/2022	36.96	0	60.00	31/1.0000	2580.00
OK	KVAH		31/07/2022	475902	30/06/2022	465367	10535.000	60.00	31/1.0000	632100
	KVA		31/07/2022	45.00	30/06/2022	38.84	0	60.00	31/1.0000	2700.00
12360247	KWH		31/07/2022	783	30/06/2022	783	0.000	60.00	31/1.0000	0
	KW		31/07/2022	0.00	30/06/2022	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/07/2022	787	30/06/2022	787	0.000	60.00	31/1.0000	0
	KVA		31/07/2022	0.00	30/06/2022	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/07/2022	172141	30/06/2022	172122	19.000	1.00	31/1.0000	19
	KW		31/07/2022	0.04	30/06/2022	0.04	0	1.00	31/1.0000	0.04
OK	KVAH		31/07/2022	180930	30/06/2022	180765	165.000	1.00	31/1.0000	165
	KVA		31/07/2022	0.26	30/06/2022	0.26	0	1.00	31/1.0000	0.26
93209784	KWH		31/07/2022	393202	30/06/2022	386979	6223.000	1.00	31/1.0000	6223
	KW		31/07/2022	43.52	30/06/2022	41.46	0	1.00	31/1.0000	43.52
OK	KVAH		31/07/2022	402069	30/06/2022	395709	6360.000	1.00	31/1.0000	6360
	KVA		31/07/2022	43.54	30/06/2022	41.46	0	1.00	31/1.0000	43.54
93209852	KWH		31/07/2022	459363	30/06/2022	454690	4673.000	1.00	31/1.0000	4673
	KW		31/07/2022	41.26	30/06/2022	37.84	0	1.00	31/1.0000	41.26
OK	KVAH		31/07/2022	469190	30/06/2022	464367	4823.000	1.00	31/1.0000	4823
	KVA		31/07/2022	41.30	30/06/2022	37.86	0	1.00	31/1.0000	41.30
93210153	KWH		31/07/2022	223692	30/06/2022	221158	2534.000	1.00	31/1.0000	2534
	KW		31/07/2022	18.72	30/06/2022	17.60	0	1.00	31/1.0000	18.72
OK	KVAH		31/07/2022	234996	30/06/2022	232359	2637.000	1.00	31/1.0000	2637
	KVA		31/07/2022	18.72	30/06/2022	17.58	0	1.00	31/1.0000	18.72
95300653	KWH		31/07/2022	651007	30/06/2022	639334	11673.000	1.00	31/1.0000	11673
	KW		31/07/2022	82.78	30/06/2022	78.30	0	1.00	31/1.0000	82.78
OK	KVAH		31/07/2022	668105	30/06/2022	656167	11938.000	1.00	31/1.0000	11938
	KVA		31/07/2022	82.80	30/06/2022	78.32	0	1.00	31/1.0000	82.80
95300707	KWH		31/07/2022	789890	30/06/2022	778915	10975.000	1.00	31/1.0000	10975
	KW		31/07/2022	77.07	30/06/2022	73.57	0	1.00	31/1.0000	77.07
OK	KVAH		31/07/2022	807288	30/06/2022	796086	11202.000	1.00	31/1.0000	11202
	KVA		31/07/2022	77.07	30/06/2022	73.58	0	1.00	31/1.0000	77.07
95300715	KWH		31/07/2022	666047	30/06/2022	656821	9226.000	1.00	31/1.0000	9226
	KW		31/07/2022	65.75	30/06/2022	61.53	0	1.00	31/1.0000	65.75
OK	KVAH		31/07/2022	679566	30/06/2022	670101	9465.000	1.00	31/1.0000	9465
	KVA		31/07/2022	65.78	30/06/2022	61.57	0	1.00	31/1.0000	65.78
Total Consumption										604140

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	7704318.00	
	Interest on Security Deposit		TCS deducted Amount	7705.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		7705.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10099179186					7705

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10099179186	**Bill Period: 01/07/2022 to 31/07/2022**
Bill Date: 14/08/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 45323**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		424085	30/06/2022	434154	31/07/2022	604140								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					604140								604140

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.99	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	09/03/2022
		Bill No.	12003993253

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					239400

Please see the annexure

Due Date

24-MAR-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 3861560.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 3158.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.52% for the period 26.04.22 to 25.07.22 and Differential PPAC @ 8.50% for the period from 01.04.21 to 30.09.22.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/01/22 to 31/01/22	31	212220	Actual	3503348.8	0.00	0.00	3161340.00
01/12/21 to 31/12/21	31	249960	Actual	3869962.5	0.00	0.00	3872810.00
01/11/21 to 30/11/21	30	149160	Actual	2844902.3	0.00	0.00	2848460.00
01/10/21 to 31/10/21	31	220140	Actual	3555203.0	0.00	0.00	3559420.00
01/09/21 to 30/09/21	30	293100	Actual	4224699.9	0.00	0.00	4228770.00
01/08/21 to 31/08/21	31	276900	Actual	4063132.3	0.00	0.00	4067100.00

Payment History

FEB-22	JAN-22	DEC-21	NOV-21	OCT-21	SEP-21
3161340.00	3872810.00	2848460.00	3559420.00	4228770.00	4067100.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/02/2022 to 28/02/2022
Days: 28 Month: 1.0000

	Amount (₹)
Fixed Charges	**1064000.00**
# Energy Charges	**1912500.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
238200	X 8.00	1905600.00	

Total 1912500.00

Additional Rebate	**-73589.18**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**71926.40**
# PPAC On Energy Charges	**129285.00**
Differential PPAC On Fixed Charges	**90440.00**
# Differential PPAC On Energy Charges	**162562.50**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**153000.00**
Pension Trust Surcharge	
On Fixed Charge	**53200.00**
On Energy charge	**95625.00**
Electricity Tax @5% (on #)	**114331.35**
Net Current Demand	**3858401.07**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
3858401.07				4.56	0				3158.00				3861563.63

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-September-2020 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @5% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	26.01.22 to 25.04.22	6.76% (Prov)

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/-month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से 'संपत्ति पर देय शून्य प्रमाण–पत्र' अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56:1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL**, in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम् **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
4. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
5. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
6. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
7. कृपया किसी भी कार्यवाह अपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
8. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
9. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Drop Boxes at Axis Bank Branches / ATM	Cheque / DD	As per Bank Timings
Designated Yes Bank Branches	Cash up to Rs.50000/-	
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*
ATPM (Any Time Payment Machine)		9:30 AM - 6:00 PM*

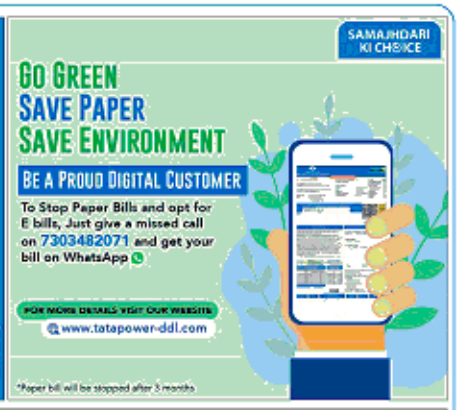
*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN2100XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A



GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING · WEAR A MASK · WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	09/03/2022
Bill No	12003993253	Bill Period	01/02/2022 to 28/02/2022
MDI	642.00 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		28/02/2022	382923	31/01/2022	378933	3990.000	60.00	28/1.0000	239400
	KW		28/02/2022	10.70	31/01/2022	11.60	0	60.00	28/1.0000	642.00
OK	KVAH		28/02/2022	422330	31/01/2022	418301	4029.000	60.00	28/1.0000	241740
	KVA		28/02/2022	11.04	31/01/2022	11.66	0	60.00	28/1.0000	662.40
12360247	KWH		28/02/2022	388300	31/01/2022	384304	3996.000	60.00	28/1.0000	239760
	KW		28/02/2022	10.70	31/01/2022	11.60	0	60.00	28/1.0000	642.00
OK	KVAH		28/02/2022	428442	31/01/2022	424408	4034.000	60.00	28/1.0000	242040
	KVA		28/02/2022	11.04	31/01/2022	11.66	0	60.00	28/1.0000	662.40
12360247	KWH		28/02/2022	783	31/01/2022	777	6.000	60.00	28/1.0000	360
	KW		28/02/2022	1.22	31/01/2022	1.68	0	60.00	28/1.0000	73.20
OK	KVAH		28/02/2022	787	31/01/2022	781	6.000	60.00	28/1.0000	360
	KVA		28/02/2022	1.24	31/01/2022	1.66	0	60.00	28/1.0000	74.40
93209661	KWH		28/02/2022	169017	31/01/2022	166361	2656.000	1.00	28/1.0000	2656
	KW		28/02/2022	19.00	31/01/2022	17.76	0	1.00	28/1.0000	19.00
OK	KVAH		28/02/2022	177117	31/01/2022	174346	2771.000	1.00	28/1.0000	2771
	KVA		28/02/2022	19.02	31/01/2022	17.78	0	1.00	28/1.0000	19.02
93209784	KWH		28/02/2022	355058	31/01/2022	348120	6938.000	1.00	28/1.0000	6938
	KW		28/02/2022	47.60	31/01/2022	45.76	0	1.00	28/1.0000	47.60
OK	KVAH		28/02/2022	363298	31/01/2022	356233	7065.000	1.00	28/1.0000	7065
	KVA		28/02/2022	47.60	31/01/2022	45.76	0	1.00	28/1.0000	47.60
93209852	KWH		28/02/2022	428675	31/01/2022	422621	6054.000	1.00	28/1.0000	6054
	KW		28/02/2022	44.54	31/01/2022	41.76	0	1.00	28/1.0000	44.54
OK	KVAH		28/02/2022	437839	31/01/2022	431659	6180.000	1.00	28/1.0000	6180
	KVA		28/02/2022	44.54	31/01/2022	41.78	0	1.00	28/1.0000	44.54
93210153	KWH		28/02/2022	207965	31/01/2022	204546	3419.000	1.00	28/1.0000	3419
	KW		28/02/2022	24.08	31/01/2022	23.52	0	1.00	28/1.0000	24.08
OK	KVAH		28/02/2022	218482	31/01/2022	214870	3612.000	1.00	28/1.0000	3612
	KVA		28/02/2022	24.08	31/01/2022	23.52	0	1.00	28/1.0000	24.08
95300653	KWH		28/02/2022	582557	31/01/2022	572493	10064.000	1.00	28/1.0000	10064
	KW		28/02/2022	71.32	31/01/2022	69.14	0	1.00	28/1.0000	71.32
OK	KVAH		28/02/2022	598523	31/01/2022	588225	10298.000	1.00	28/1.0000	10298
	KVA		28/02/2022	71.36	31/01/2022	69.17	0	1.00	28/1.0000	71.36
95300707	KWH		28/02/2022	725176	31/01/2022	713306	11870.000	1.00	28/1.0000	11870
	KW		28/02/2022	84.15	31/01/2022	81.89	0	1.00	28/1.0000	84.15
OK	KVAH		28/02/2022	741659	31/01/2022	729602	12057.000	1.00	28/1.0000	12057
	KVA		28/02/2022	84.17	31/01/2022	81.93	0	1.00	28/1.0000	84.17
95300715	KWH		28/02/2022	610457	31/01/2022	600242	10215.000	1.00	28/1.0000	10215
	KW		28/02/2022	71.84	31/01/2022	70.01	0	1.00	28/1.0000	71.84
OK	KVAH		28/02/2022	623073	31/01/2022	612697	10376.000	1.00	28/1.0000	10376
	KVA		28/02/2022	71.86	31/01/2022	70.07	0	1.00	28/1.0000	71.86
Total Consumption										239400

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	3157470.00	
	Interest on Security Deposit		TCS deducted Amount	3158.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		3158.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 12003993253					3158

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 12003993253	**Bill Period: 01/02/2022 to 28/02/2022**
Bill Date: 09/03/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 51216**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		384304	31/01/2022	388300	28/02/2022	239760								
Injection to TPDDL (B)		777		783		360								
Net (C=A-B)	0					239400								239400

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	1.00	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	07/02/2022
		Bill No.	10507680780

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					212220

Please see the annexure

Due Date

22-FEB-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 3161340.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 3870.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.52% for the period 26.04.22 to 25.07.22 and Differential PPAC @ 8.50% for the period from 01.04.21 to 30.09.22.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/12/21 to 31/12/21	31	249960	Actual	3869962.5	0.00	0.00	3872810.00
01/11/21 to 30/11/21	30	149160	Actual	2844902.3	0.00	0.00	2848460.00
01/10/21 to 31/10/21	31	220140	Actual	3555203.0	0.00	0.00	3559420.00
01/09/21 to 30/09/21	30	293100	Actual	4224699.9	0.00	0.00	4228770.00
01/08/21 to 31/08/21	31	276900	Actual	4063132.3	0.00	0.00	4067100.00
01/07/21 to 31/07/21	31	270660	Actual	3970866.3	0.00	0.00	3974050.00

Payment History

JAN-22	DEC-21	NOV-21	OCT-21	SEP-21	AUG-21
3872810.00	2848460.00	3559420.00	4228770.00	4067100.00	3974050.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/01/2022 to 31/01/2022
Days: 31 Month: 1.0000

	Amount (₹)
Fixed Charges	**1064000.00**
# Energy Charges	**1695060.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
211020	X 8.00	1688160.00	

Total 1695060.00

Additional Rebate	**-63943.22**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**27990.86**
# PPAC On Energy Charges	**44606.81**
Differential PPAC On Fixed Charges	**90440.00**
# Differential PPAC On Energy Charges	**144080.10**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**135604.80**
Pension Trust Surcharge	
On Fixed Charge	**70362.32**
On Energy charge	**112088.64**
Electricity Tax @5% (on #)	**97938.56**
Net Current Demand	**3503348.87**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
3503348.87				4.04	0				-342008.35				3161344.56

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-September-2020 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @5% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	26.01.22 to 25.04.22	6.76% (Prov)

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer willbe applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद/ बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill(s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56(1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए बिन्दुओं में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन/शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी
Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)
Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त कर)
Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह
TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL**, in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम् **Cheque** वापसी शुल्क **200/-** वसूला जाएगा।
4. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
5. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
6. बकाया राशि के भुगतान न करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
7. कृपया किसी भी कार्यपत्र आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
8. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
9. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

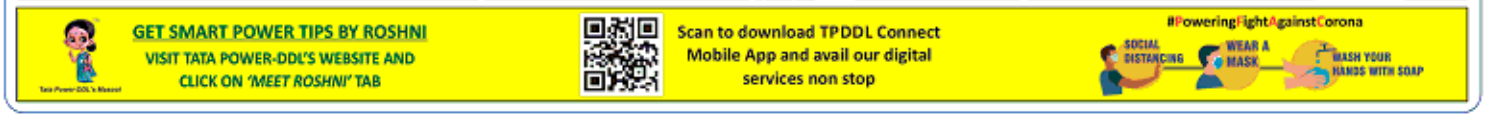
Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank	NEFT / RTGS/ IMPS	
Drop Boxes at Axis Bank Branches / ATM	Cheque / DD	As per Bank Timings
Designated Yes Bank Branches	Cash up to Rs.50000/-	
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*
ATPM (Any Time Payment Machine)		9:30 AM - 6:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>



Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

JAN-2022

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	07/02/2022
Bill No	10507680780	Bill Period	01/01/2022 to 31/01/2022
MDI	696.00 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/01/2022	378933	31/12/2021	375396	3537.000	60.00	31/1.0000	212220
	KW		31/01/2022	11.60	31/12/2021	12.96	0	60.00	31/1.0000	696.00
OK	KVAH		31/01/2022	418301	31/12/2021	414747	3554.000	60.00	31/1.0000	213240
	KVA		31/01/2022	11.66	31/12/2021	13.06	0	60.00	31/1.0000	699.60
12360247	KWH		31/01/2022	384304	31/12/2021	380757	3547.000	60.00	31/1.0000	212820
	KW		31/01/2022	11.60	31/12/2021	12.96	0	60.00	31/1.0000	696.00
OK	KVAH		31/01/2022	424408	31/12/2021	420844	3564.000	60.00	31/1.0000	213840
	KVA		31/01/2022	11.66	31/12/2021	13.06	0	60.00	31/1.0000	699.60
12360247	KWH		31/01/2022	777	31/12/2021	767	10.000	60.00	31/1.0000	600
	KW		31/01/2022	1.68	31/12/2021	0.78	0	60.00	31/1.0000	100.80
OK	KVAH		31/01/2022	781	31/12/2021	771	10.000	60.00	31/1.0000	600
	KVA		31/01/2022	1.66	31/12/2021	0.80	0	60.00	31/1.0000	99.60
93209661	KWH		31/01/2022	166361	31/12/2021	164736	1625.000	1.00	31/1.0000	1625
	KW		31/01/2022	17.76	31/12/2021	15.12	0	1.00	31/1.0000	17.76
OK	KVAH		31/01/2022	174346	31/12/2021	172575	1771.000	1.00	31/1.0000	1771
	KVA		31/01/2022	17.78	31/12/2021	15.14	0	1.00	31/1.0000	17.78
93209784	KWH		31/01/2022	348120	31/12/2021	343806	4314.000	1.00	31/1.0000	4314
	KW		31/01/2022	45.76	31/12/2021	40.66	0	1.00	31/1.0000	45.76
OK	KVAH		31/01/2022	356233	31/12/2021	351757	4476.000	1.00	31/1.0000	4476
	KVA		31/01/2022	45.76	31/12/2021	40.68	0	1.00	31/1.0000	45.76
93209852	KWH		31/01/2022	422621	31/12/2021	418851	3770.000	1.00	31/1.0000	3770
	KW		31/01/2022	41.76	31/12/2021	34.42	0	1.00	31/1.0000	41.76
OK	KVAH		31/01/2022	431659	31/12/2021	427730	3929.000	1.00	31/1.0000	3929
	KVA		31/01/2022	41.78	31/12/2021	34.44	0	1.00	31/1.0000	41.78
93210153	KWH		31/01/2022	204546	31/12/2021	202415	2131.000	1.00	31/1.0000	2131
	KW		31/01/2022	23.52	31/12/2021	20.80	0	1.00	31/1.0000	23.52
OK	KVAH		31/01/2022	214870	31/12/2021	212524	2346.000	1.00	31/1.0000	2346
	KVA		31/01/2022	23.52	31/12/2021	20.80	0	1.00	31/1.0000	23.52
95300653	KWH		31/01/2022	572493	31/12/2021	566268	6225.000	1.00	31/1.0000	6225
	KW		31/01/2022	69.14	31/12/2021	59.71	0	1.00	31/1.0000	69.14
OK	KVAH		31/01/2022	588225	31/12/2021	581668	6557.000	1.00	31/1.0000	6557
	KVA		31/01/2022	69.17	31/12/2021	59.78	0	1.00	31/1.0000	69.17
95300707	KWH		31/01/2022	713306	31/12/2021	705928	7378.000	1.00	31/1.0000	7378
	KW		31/01/2022	81.89	31/12/2021	71.69	0	1.00	31/1.0000	81.89
OK	KVAH		31/01/2022	729602	31/12/2021	721945	7657.000	1.00	31/1.0000	7657
	KVA		31/01/2022	81.93	31/12/2021	71.73	0	1.00	31/1.0000	81.93
95300715	KWH		31/01/2022	600242	31/12/2021	593883	6359.000	1.00	31/1.0000	6359
	KW		31/01/2022	70.01	31/12/2021	62.12	0	1.00	31/1.0000	70.01
OK	KVAH		31/01/2022	612697	31/12/2021	606134	6563.000	1.00	31/1.0000	6563
	KVA		31/01/2022	70.07	31/12/2021	62.15	0	1.00	31/1.0000	70.07
Total Consumption										212220

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision	15.08.2019	11.02.2020		0	0	823701.63	823701.63
	15.05.2019	14.10.2019		0	0	-1169579.98	-1169579.98

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	3869965.00	
	Interest on Security Deposit		TCS deducted Amount	3870.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		3870.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10507680780					-342008.35

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10507680780	**Bill Period: 01/01/2022 to 31/01/2022**
Bill Date: 07/02/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 31802**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		380757	31/12/2021	384304	31/01/2022	212820								
Injection to TPDDL (B)		767		777		600								
Net (C=A-B)	0					212220								212220

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.94	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	08/10/2021
		Bill No.	12003447906

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					293100

Please see the annexure

Due Date

23-OCT-2021
(Immediate for Arrears)

Total Amount Payable

Rs. 4228770.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 4064.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/09/2021 to 30/09/2021
Days: 30 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 2342100.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
291900	X 8.00	2335200.00	

Total 2342100.00

Additional Rebate	**-86170.54**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**12129.60**
# PPAC On Energy Charges	**26699.94**
Differential PPAC On Fixed Charges	**90440.00**
# Differential PPAC On Energy Charges	**199078.50**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**187368.00**
Pension Trust Surcharge	
On Fixed Charge	**53200.00**
On Energy charge	**117105.00**
Electricity Tax @5% (on #)	**133629.45**
Net Current Demand	**4224699.95**

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/08/21 to 31/08/21	31	276900	Actual	4063132.3	0.00	0.00	4067100.00
01/07/21 to 31/07/21	31	270660	Actual	3970866.3	0.00	0.00	3974050.00
01/06/21 to 30/06/21	30	191760	Actual	3184094.6	0.00	0.00	3186370.00
01/05/21 to 31/05/21	31	91860	Actual	2267178.7	0.00	0.00	2269160.00
01/04/21 to 30/04/21	30	191820	Actual	3381764.9	0.00	0.00	3381770.00
01/03/21 to 31/03/21	31	216840	Actual	3605821.4	0.00	0.00	3608120.00

Payment History

SEP-21	AUG-21	JUL-21	JUN-21	APR-21	MAR-21
4067100.00	3974050.00	3186370.00	5650930.00	3608120.00	3067340.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
4224699.95				6.1	0				4064.00				4228770.05

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

Tariff applicable w.e.f. 01-September-2020 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.20 to 16.05.20	4.50% (Prov.)	17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)
17.05.20 to 16.08.20	4.50% (Prov.)	17.11.20 to 16.02.21	1.11% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.07.21 to 25.10.21	1.14% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @ 5% on Fixed and Energy charges w.e.f. 01-Sep-2020
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA or part thereof. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and Performance Standards) Regulations, 2017*, reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be considered as unity for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer willbe applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**विस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उसके अधिक परिसर सेल के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, बयाना खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "सम्पत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करे।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (**नोटिस** : विद्युत अधिनियम 2003, धारा 56(1)के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है । बिजली कनेक्शन काटा जा सकता है एवम् **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
4. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें ।
5. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
6. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
7. कृपया किसी भी कार्यदिवस आकर पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
8. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
9. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Mode of Payment

Payment Outlets	Mode of Payment	Timings
Tata Power-DDL collection Counters	Cash / Cheque / DD, Credit / Debit Card	9:00 AM - 5:00 PM *
Any Time Payment Machine (ATPM)		9:30 AM - 6:00 PM *
Online Payment at www.tatapower-ddl.com	Net-Banking / Credit / Debit Card	24 Hours
Mobile Wallets / Apps	Paytm, Phonepe, Mobikwik, Freecharge, Airtel money, etc.	
Axis Bank/ATM Branches-Drop Boxes	Cheque / DD	As per Bank timings
Yes Bank / HDFC Bank	NEFT / RTGS, IMPS	
Designated Yes Bank Branches	Cash up to Rs 50,000/-	

* For specific timings, kindly visit our website www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

STOP PAPER BILLS AND BECOME A GREEN CUSTOMER BY OPTING FOR E-BILLS VIA CUSTOMER LOGIN SECTION ON *WWW.TATAPOWER-DDL.COM* OR BY CALLING ON 19124

#PoweringFightAgainstCorona

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

AUG 2021

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526 ; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R ; HSN Code: 27160000, ELECTRICAL ENERGY

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	08/10/2021
Bill No	12003447906	Bill Period	01/09/2021 to 30/09/2021
MDI	1285.20 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/09/2021	365074	31/08/2021	360189	4885.000	60.00	30/1.0000	293100
	KW		30/09/2021	21.42	31/08/2021	21.20	0	60.00	30/1.0000	1285.20
OK	KVAH		30/09/2021	404140	31/08/2021	398962	5178.000	60.00	30/1.0000	310680
	KVA		30/09/2021	22.76	31/08/2021	23.26	0	60.00	30/1.0000	1365.60
12360247	KWH		30/09/2021	370379	31/08/2021	365482	4897.000	60.00	30/1.0000	293820
	KW		30/09/2021	21.42	31/08/2021	21.20	0	60.00	30/1.0000	1285.20
OK	KVAH		30/09/2021	410180	31/08/2021	404990	5190.000	60.00	30/1.0000	311400
	KVA		30/09/2021	22.76	31/08/2021	23.26	0	60.00	30/1.0000	1365.60
12360247	KWH		30/09/2021	710	31/08/2021	698	12.000	60.00	30/1.0000	720
	KW		30/09/2021	1.92	31/08/2021	2.04	0	60.00	30/1.0000	115.20
OK	KVAH		30/09/2021	713	31/08/2021	701	12.000	60.00	30/1.0000	720
	KVA		30/09/2021	1.90	31/08/2021	2.04	0	60.00	30/1.0000	114.00
93209661	KWH		30/09/2021	158074	31/08/2021	155730	2344.000	1.00	30/1.0000	2344
	KW		30/09/2021	19.04	31/08/2021	19.18	0	1.00	30/1.0000	19.04
OK	KVAH		30/09/2021	165543	31/08/2021	163064	2479.000	1.00	30/1.0000	2479
	KVA		30/09/2021	19.06	31/08/2021	19.20	0	1.00	30/1.0000	19.06
93209784	KWH		30/09/2021	326186	31/08/2021	320341	5845.000	1.00	30/1.0000	5845
	KW		30/09/2021	45.98	31/08/2021	47.38	0	1.00	30/1.0000	45.98
OK	KVAH		30/09/2021	333724	31/08/2021	327726	5998.000	1.00	30/1.0000	5998
	KVA		30/09/2021	46.00	31/08/2021	47.38	0	1.00	30/1.0000	46.00
93209852	KWH		30/09/2021	402581	31/08/2021	397208	5373.000	1.00	30/1.0000	5373
	KW		30/09/2021	44.66	31/08/2021	46.14	0	1.00	30/1.0000	44.66
OK	KVAH		30/09/2021	411040	31/08/2021	405524	5516.000	1.00	30/1.0000	5516
	KVA		30/09/2021	44.64	31/08/2021	46.14	0	1.00	30/1.0000	44.64
93210153	KWH		30/09/2021	193466	31/08/2021	190652	2814.000	1.00	30/1.0000	2814
	KW		30/09/2021	22.92	31/08/2021	23.64	0	1.00	30/1.0000	22.92
OK	KVAH		30/09/2021	202917	31/08/2021	199895	3022.000	1.00	30/1.0000	3022
	KVA		30/09/2021	22.92	31/08/2021	23.64	0	1.00	30/1.0000	22.92
95300653	KWH		30/09/2021	540681	31/08/2021	533542	7139.000	1.00	30/1.0000	7139
	KW		30/09/2021	65.89	31/08/2021	70.22	0	1.00	30/1.0000	65.89
OK	KVAH		30/09/2021	555276	31/08/2021	547823	7453.000	1.00	30/1.0000	7453
	KVA		30/09/2021	65.95	31/08/2021	70.31	0	1.00	30/1.0000	65.95
95300707	KWH		30/09/2021	673842	31/08/2021	663635	10207.000	1.00	30/1.0000	10207
	KW		30/09/2021	84.72	31/08/2021	83.63	0	1.00	30/1.0000	84.72
OK	KVAH		30/09/2021	689086	31/08/2021	678579	10507.000	1.00	30/1.0000	10507
	KVA		30/09/2021	84.75	31/08/2021	83.64	0	1.00	30/1.0000	84.75
95300715	KWH		30/09/2021	566224	31/08/2021	557633	8591.000	1.00	30/1.0000	8591
	KW		30/09/2021	70.36	31/08/2021	71.62	0	1.00	30/1.0000	70.36
OK	KVAH		30/09/2021	577929	31/08/2021	569162	8767.000	1.00	30/1.0000	8767
	KVA		30/09/2021	70.38	31/08/2021	71.63	0	1.00	30/1.0000	70.38
Total Consumption										293100

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	4063129.00	
	Interest on Security Deposit		TCS deducted Amount	4064.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		4064.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 12003447906					4064

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 12003447906	**Bill Period: 01/09/2021 to 30/09/2021**
Bill Date: 08/10/2021	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 42313**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		365482	31/08/2021	370379	30/09/2021	293820								
Injection to TPDDL (B)		698		710		720								
Net (C=A-B)	0					293100								293100

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	09/05/2023
		Bill No.	10806107644

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					562980

Please see the annexure

Due Date

24-MAY-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 8042220.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 599.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/03/23 to 31/03/23	31	352260	Actual	5598282.7	0.00	0.00	5604480.00
01/02/23 to 28/02/23	28	404280	Actual	6201462.3	0.00	0.00	6212360.00
01/01/23 to 31/01/23	31	814320	Actual	10899535.	0.00	0.00	10906650.00
01/12/22 to 31/12/22	31	507420	Actual	7110298.8	0.00	0.00	7115700.00
01/11/22 to 30/11/22	30	364680	Actual	5403954.1	0.00	0.00	5410460.00
01/10/22 to 31/10/22	31	465780	Actual	6507109.8	0.00	0.00	6516120.00

Payment History

APR-23	MAR-23	FEB-23	JAN-23	DEC-22	NOV-22
5604480.00	6212360.00	10906650.00	7115700.00	5410460.00	6516120.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/04/2023 to 30/04/2023
Days: 30 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 4501140.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
561780	X 8.00	4494240.00	

Total 4501140.00

Additional Rebate	-192612.78
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	93100.00
# PPAC On Energy Charges	393849.75
Differential PPAC On Fixed Charges	200989.60
# Differential PPAC On Energy Charges	850265.35
Surcharge	
On Fixed Charge @8%	85120.00
# On Energy Charges @8%	360091.20
Pension Trust Surcharge	
On Fixed Charge	74480.00
On Energy charge	315079.80
Electricity Tax @5% (on #)	296109.29
Net Current Demand	**8041612.21**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
8041612.21				4.1	0				599.00				8042215.31

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	09/05/2023
Bill No	10806107644	Bill Period	01/04/2023 to 30/04/2023
MDI	2518.80 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/04/2023	499749	31/03/2023	490366	9383.000	60.00	30/1.0000	562980
	KW		30/04/2023	41.98	31/03/2023	16.64	0	60.00	30/1.0000	2518.80
OK	KVAH		30/04/2023	542160	31/03/2023	532480	9680.000	60.00	30/1.0000	580800
	KVA		30/04/2023	43.74	31/03/2023	17.38	0	60.00	30/1.0000	2624.40
12360247	KWH		30/04/2023	515195	31/03/2023	505812	9383.000	60.00	30/1.0000	562980
	KW		30/04/2023	41.98	31/03/2023	16.64	0	60.00	30/1.0000	2518.80
OK	KVAH		30/04/2023	558803	31/03/2023	549123	9680.000	60.00	30/1.0000	580800
	KVA		30/04/2023	43.74	31/03/2023	17.38	0	60.00	30/1.0000	2624.40
12360247	KWH		30/04/2023	783	31/03/2023	783	0.000	60.00	30/1.0000	0
	KW		30/04/2023	0.00	31/03/2023	0.02	0	60.00	30/1.0000	0.00
OK	KVAH		30/04/2023	787	31/03/2023	787	0.000	60.00	30/1.0000	0
	KVA		30/04/2023	0.00	31/03/2023	0.00	0	60.00	30/1.0000	0.00
93209661	KWH		30/04/2023	172299	31/03/2023	172282	17.000	1.00	30/1.0000	17
	KW		30/04/2023	0.04	31/03/2023	0.04	0	1.00	30/1.0000	0.04
OK	KVAH		30/04/2023	182312	31/03/2023	182165	147.000	1.00	30/1.0000	147
	KVA		30/04/2023	0.24	31/03/2023	0.24	0	1.00	30/1.0000	0.24
93209784	KWH		30/04/2023	449189	31/03/2023	441062	8127.000	1.00	30/1.0000	8127
	KW		30/04/2023	46.76	31/03/2023	45.84	0	1.00	30/1.0000	46.76
OK	KVAH		30/04/2023	459344	31/03/2023	451093	8251.000	1.00	30/1.0000	8251
	KVA		30/04/2023	46.78	31/03/2023	45.86	0	1.00	30/1.0000	46.78
93209852	KWH		30/04/2023	506150	31/03/2023	498795	7355.000	1.00	30/1.0000	7355
	KW		30/04/2023	43.38	31/03/2023	42.94	0	1.00	30/1.0000	43.38
OK	KVAH		30/04/2023	517213	31/03/2023	509740	7473.000	1.00	30/1.0000	7473
	KVA		30/04/2023	43.38	31/03/2023	42.96	0	1.00	30/1.0000	43.38
93210153	KWH		30/04/2023	246220	31/03/2023	243030	3190.000	1.00	30/1.0000	3190
	KW		30/04/2023	19.64	31/03/2023	19.58	0	1.00	30/1.0000	19.64
OK	KVAH		30/04/2023	259146	31/03/2023	255785	3361.000	1.00	30/1.0000	3361
	KVA		30/04/2023	19.62	31/03/2023	19.58	0	1.00	30/1.0000	19.62
95300653	KWH		30/04/2023	758144	31/03/2023	743132	15012.000	1.00	30/1.0000	15012
	KW		30/04/2023	86.51	31/03/2023	84.25	0	1.00	30/1.0000	86.51
OK	KVAH		30/04/2023	777250	31/03/2023	762055	15195.000	1.00	30/1.0000	15195
	KVA		30/04/2023	86.51	31/03/2023	84.25	0	1.00	30/1.0000	86.51
95300707	KWH		30/04/2023	891328	31/03/2023	877129	14199.000	1.00	30/1.0000	14199
	KW		30/04/2023	81.18	31/03/2023	79.46	0	1.00	30/1.0000	81.18
OK	KVAH		30/04/2023	910465	31/03/2023	896097	14368.000	1.00	30/1.0000	14368
	KVA		30/04/2023	81.19	31/03/2023	79.47	0	1.00	30/1.0000	81.19
95300715	KWH		30/04/2023	753648	31/03/2023	741606	12042.000	1.00	30/1.0000	12042
	KW		30/04/2023	68.73	31/03/2023	69.05	0	1.00	30/1.0000	68.73
OK	KVAH		30/04/2023	768742	31/03/2023	756552	12190.000	1.00	30/1.0000	12190
	KVA		30/04/2023	68.73	31/03/2023	69.06	0	1.00	30/1.0000	68.73
Total Consumption										562980

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	598278.00	
	Interest on Security Deposit		TCS deducted Amount	599.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		599.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10806107644					599

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10806107644	**Bill Period: 01/04/2023 to 30/04/2023**
Bill Date: 09/05/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 59942**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		505812	31/03/2023	515195	30/04/2023	562980								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					562980								562980

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.98	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	19/04/2023
		Bill No.	40007835952

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					352260

Please see the annexure

Due Date

04-MAY-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 5604480.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 6202.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/02/23 to 28/02/23	28	404280	Actual	6201462.3	0.00	0.00	6212360.00
01/01/23 to 31/01/23	31	814320	Actual	10899535.	0.00	0.00	10906650.00
01/12/22 to 31/12/22	31	507420	Actual	7110298.8	0.00	0.00	7115700.00
01/11/22 to 30/11/22	30	364680	Actual	5403954.1	0.00	0.00	5410460.00
01/10/22 to 31/10/22	31	465780	Actual	6507109.8	0.00	0.00	6516120.00
01/09/22 to 30/09/22	30	694620	Actual	9004104.3	0.00	0.00	9013120.00

Payment History

MAR-23	FEB-23	JAN-23	DEC-22	NOV-22	OCT-22
6212360.00	10906650.00	7115700.00	5410460.00	6516120.00	9013120.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/03/2023 to 31/03/2023
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 2815380.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
351060	X 8.00	2808480.00	

Total 2815380.00

Additional Rebate -120475.74

Power Purchase Cost Adj. Charge (PPAC)

PPAC On Fixed Charges 93100.00
PPAC On Energy Charges 246345.75
Differential PPAC On Fixed Charges 200989.60
Differential PPAC On Energy Charges 531825.28

Surcharge

On Fixed Charge @8% 85120.00
On Energy Charges @8% 225230.40

Pension Trust Surcharge

On Fixed Charge 74480.00
On Energy charge 197076.60

Electricity Tax @5% (on #) 185210.90

Net Current Demand 5598282.79

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
5598282.79				-0.69	0				6202.00				5604484.10

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	19/04/2023
Bill No	40007835952	Bill Period	01/03/2023 to 31/03/2023
MDI	998.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/03/2023	490366	28/02/2023	484495	5871.000	60.00	31/1.0000	352260
	KW		31/03/2023	16.64	28/02/2023	25.42	0	60.00	31/1.0000	998.40
OK	KVAH		31/03/2023	532480	28/02/2023	526517	5963.000	60.00	31/1.0000	357780
	KVA		31/03/2023	17.38	28/02/2023	25.54	0	60.00	31/1.0000	1042.80
12360247	KWH		31/03/2023	505812	28/02/2023	499941	5871.000	60.00	31/1.0000	352260
	KW		31/03/2023	16.64	28/02/2023	25.42	0	60.00	31/1.0000	998.40
OK	KVAH		31/03/2023	549123	28/02/2023	543160	5963.000	60.00	31/1.0000	357780
	KVA		31/03/2023	17.38	28/02/2023	25.54	0	60.00	31/1.0000	1042.80
12360247	KWH		31/03/2023	783	28/02/2023	783	0.000	60.00	31/1.0000	0
	KW		31/03/2023	0.02	28/02/2023	0.00	0	60.00	31/1.0000	1.20
OK	KVAH		31/03/2023	787	28/02/2023	787	0.000	60.00	31/1.0000	0
	KVA		31/03/2023	0.00	28/02/2023	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/03/2023	172282	28/02/2023	172264	18.000	1.00	31/1.0000	18
	KW		31/03/2023	0.04	28/02/2023	0.04	0	1.00	31/1.0000	0.04
OK	KVAH		31/03/2023	182165	28/02/2023	182012	153.000	1.00	31/1.0000	153
	KVA		31/03/2023	0.24	28/02/2023	0.24	0	1.00	31/1.0000	0.24
93209784	KWH		31/03/2023	441062	28/02/2023	433662	7400.000	1.00	31/1.0000	7400
	KW		31/03/2023	45.84	28/02/2023	45.78	0	1.00	31/1.0000	45.84
OK	KVAH		31/03/2023	451093	28/02/2023	443554	7539.000	1.00	31/1.0000	7539
	KVA		31/03/2023	45.86	28/02/2023	45.80	0	1.00	31/1.0000	45.86
93209852	KWH		31/03/2023	498795	28/02/2023	492356	6439.000	1.00	31/1.0000	6439
	KW		31/03/2023	42.94	28/02/2023	42.14	0	1.00	31/1.0000	42.94
OK	KVAH		31/03/2023	509740	28/02/2023	503172	6568.000	1.00	31/1.0000	6568
	KVA		31/03/2023	42.96	28/02/2023	42.14	0	1.00	31/1.0000	42.96
93210153	KWH		31/03/2023	243030	28/02/2023	240037	2993.000	1.00	31/1.0000	2993
	KW		31/03/2023	19.58	28/02/2023	19.30	0	1.00	31/1.0000	19.58
OK	KVAH		31/03/2023	255785	28/02/2023	252613	3172.000	1.00	31/1.0000	3172
	KVA		31/03/2023	19.58	28/02/2023	19.30	0	1.00	31/1.0000	19.58
95300653	KWH		31/03/2023	743132	28/02/2023	729601	13531.000	1.00	31/1.0000	13531
	KW		31/03/2023	84.25	28/02/2023	82.81	0	1.00	31/1.0000	84.25
OK	KVAH		31/03/2023	762055	28/02/2023	748320	13735.000	1.00	31/1.0000	13735
	KVA		31/03/2023	84.25	28/02/2023	82.83	0	1.00	31/1.0000	84.25
95300707	KWH		31/03/2023	877129	28/02/2023	864315	12814.000	1.00	31/1.0000	12814
	KW		31/03/2023	79.46	28/02/2023	80.62	0	1.00	31/1.0000	79.46
OK	KVAH		31/03/2023	896097	28/02/2023	883100	12997.000	1.00	31/1.0000	12997
	KVA		31/03/2023	79.47	28/02/2023	80.64	0	1.00	31/1.0000	79.47
95300715	KWH		31/03/2023	741606	28/02/2023	731025	10581.000	1.00	31/1.0000	10581
	KW		31/03/2023	69.05	28/02/2023	68.53	0	1.00	31/1.0000	69.05
OK	KVAH		31/03/2023	756552	28/02/2023	745801	10751.000	1.00	31/1.0000	10751
	KVA		31/03/2023	69.06	28/02/2023	68.54	0	1.00	31/1.0000	69.06
Total Consumption										352260

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	6201460.00	
	Interest on Security Deposit		TCS deducted Amount	6202.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		6202.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 40007835952					6202

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 40007835952	**Bill Period: 01/03/2023 to 31/03/2023**
Bill Date: 19/04/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 53776**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		499941	28/02/2023	505812	31/03/2023	352260								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					352260								352260

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.99	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	12/03/2023
		Bill No.	10309282485

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					404280

Please see the annexure

Due Date

27-MAR-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 6212360.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 10900.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wi th bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/01/23 to 31/01/23	31	814320	Actual	10899535.	0.00	0.00	10906650.00
01/12/22 to 31/12/22	31	507420	Actual	7110298.8	0.00	0.00	7115700.00
01/11/22 to 30/11/22	30	364680	Actual	5403954.1	0.00	0.00	5410460.00
01/10/22 to 31/10/22	31	465780	Actual	6507109.8	0.00	0.00	6516120.00
01/09/22 to 30/09/22	30	694620	Actual	9004104.3	0.00	0.00	9013120.00
01/08/22 to 31/08/22	31	696120	Actual	9020471.6	0.00	0.00	9028480.00

Payment History

FEB-23	JAN-23	DEC-22	NOV-22	OCT-22	SEP-22
10906650.00	7115700.00	5410460.00	6516120.00	9013120.00	9028480.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/02/2023 to 28/02/2023
Days: 28 Month: 1.0000

	Amount (₹)
Fixed Charges	**1064000.00**
# Energy Charges	**3231540.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
403080	X 8.00	3224640.00	

Total 3231540.00

Additional Rebate	**-138284.06**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**93100.00**
# PPAC On Energy Charges	**282759.75**
Differential PPAC On Fixed Charges	**200989.60**
# Differential PPAC On Energy Charges	**610437.91**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**258523.20**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**226207.80**
Electricity Tax @5% (on #)	**212588.16**
Net Current Demand	**6201462.36**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
6201462.36				-3.05	0				10900.00				6212359.31

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	12/03/2023
Bill No	10309282485	Bill Period	01/02/2023 to 28/02/2023
MDI	1525.20 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		28/02/2023	484495	31/01/2023	477757	6738.000	60.00	28/1.0000	404280
	KW		28/02/2023	25.42	31/01/2023	33.28	0	60.00	28/1.0000	1525.20
OK	KVAH		28/02/2023	526517	31/01/2023	519702	6815.000	60.00	28/1.0000	408900
	KVA		28/02/2023	25.54	31/01/2023	33.44	0	60.00	28/1.0000	1532.40
12360247	KWH		28/02/2023	499941	31/01/2023	493203	6738.000	60.00	28/1.0000	404280
	KW		28/02/2023	25.42	31/01/2023	33.28	0	60.00	28/1.0000	1525.20
OK	KVAH		28/02/2023	543160	31/01/2023	536345	6815.000	60.00	28/1.0000	408900
	KVA		28/02/2023	25.54	31/01/2023	33.44	0	60.00	28/1.0000	1532.40
12360247	KWH		28/02/2023	783	31/01/2023	783	0.000	60.00	28/1.0000	0
	KW		28/02/2023	0.00	31/01/2023	0.00	0	60.00	28/1.0000	0.00
OK	KVAH		28/02/2023	787	31/01/2023	787	0.000	60.00	28/1.0000	0
	KVA		28/02/2023	0.00	31/01/2023	0.00	0	60.00	28/1.0000	0.00
93209661	KWH		28/02/2023	172264	31/01/2023	172248	16.000	1.00	28/1.0000	16
	KW		28/02/2023	0.04	31/01/2023	0.04	0	1.00	28/1.0000	0.04
OK	KVAH		28/02/2023	182012	31/01/2023	181867	145.000	1.00	28/1.0000	145
	KVA		28/02/2023	0.24	31/01/2023	0.24	0	1.00	28/1.0000	0.24
93209784	KWH		28/02/2023	433662	31/01/2023	426480	7182.000	1.00	28/1.0000	7182
	KW		28/02/2023	45.78	31/01/2023	44.56	0	1.00	28/1.0000	45.78
OK	KVAH		28/02/2023	443554	31/01/2023	436248	7306.000	1.00	28/1.0000	7306
	KVA		28/02/2023	45.80	31/01/2023	44.62	0	1.00	28/1.0000	45.80
93209852	KWH		28/02/2023	492356	31/01/2023	486291	6065.000	1.00	28/1.0000	6065
	KW		28/02/2023	42.14	31/01/2023	37.80	0	1.00	28/1.0000	42.14
OK	KVAH		28/02/2023	503172	31/01/2023	496984	6188.000	1.00	28/1.0000	6188
	KVA		28/02/2023	42.14	31/01/2023	37.80	0	1.00	28/1.0000	42.14
93210153	KWH		28/02/2023	240037	31/01/2023	237154	2883.000	1.00	28/1.0000	2883
	KW		28/02/2023	19.30	31/01/2023	17.48	0	1.00	28/1.0000	19.30
OK	KVAH		28/02/2023	252613	31/01/2023	249550	3063.000	1.00	28/1.0000	3063
	KVA		28/02/2023	19.30	31/01/2023	17.50	0	1.00	28/1.0000	19.30
95300653	KWH		28/02/2023	729601	31/01/2023	716860	12741.000	1.00	28/1.0000	12741
	KW		28/02/2023	82.81	31/01/2023	79.63	0	1.00	28/1.0000	82.81
OK	KVAH		28/02/2023	748320	31/01/2023	735386	12934.000	1.00	28/1.0000	12934
	KVA		28/02/2023	82.83	31/01/2023	79.70	0	1.00	28/1.0000	82.83
95300707	KWH		28/02/2023	864315	31/01/2023	851993	12322.000	1.00	28/1.0000	12322
	KW		28/02/2023	80.62	31/01/2023	77.31	0	1.00	28/1.0000	80.62
OK	KVAH		28/02/2023	883100	31/01/2023	870608	12492.000	1.00	28/1.0000	12492
	KVA		28/02/2023	80.64	31/01/2023	77.34	0	1.00	28/1.0000	80.64
95300715	KWH		28/02/2023	731025	31/01/2023	720638	10387.000	1.00	28/1.0000	10387
	KW		28/02/2023	68.53	31/01/2023	66.60	0	1.00	28/1.0000	68.53
OK	KVAH		28/02/2023	745801	31/01/2023	735264	10537.000	1.00	28/1.0000	10537
	KVA		28/02/2023	68.54	31/01/2023	66.60	0	1.00	28/1.0000	68.54
Total Consumption										404280

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	10899539.00	
	Interest on Security Deposit		TCS deducted Amount	10900.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		10900.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10309282485					10900

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10309282485	**Bill Period: 01/02/2023 to 28/02/2023**
Bill Date: 12/03/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 51596**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		493203	31/01/2023	499941	28/02/2023	404280								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					404280								404280

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.95	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	11/11/2021
		Bill No.	10407431841

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					220140

Please see the annexure

Due Date

30-NOV-2021
(Immediate for Arrears)

Total Amount Payable

Rs. 3559420.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 4225.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/10/2021 to 31/10/2021
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 1758420.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
218940	X 8.00	1751520.00	

Total 1758420.00

Additional Rebate	**-65801.88**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**13159.02**
# PPAC On Energy Charges	**21747.38**
Differential PPAC On Fixed Charges	**90440.00**
# Differential PPAC On Energy Charges	**149465.70**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**140673.60**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**123089.40**
Electricity Tax @5% (on #)	**100409.87**
Net Current Demand	**3555203.09**

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/09/21 to 30/09/21	30	293100	Actual	4224699.9	0.00	0.00	4228770.00
01/08/21 to 31/08/21	31	276900	Actual	4063132.3	0.00	0.00	4067100.00
01/07/21 to 31/07/21	31	270660	Actual	3970866.3	0.00	0.00	3974050.00
01/06/21 to 30/06/21	30	191760	Actual	3184094.6	0.00	0.00	3186370.00
01/05/21 to 31/05/21	31	91860	Actual	2267178.7	0.00	0.00	2269160.00
01/04/21 to 30/04/21	30	191820	Actual	3381764.9	0.00	0.00	3381770.00

Payment History

OCT-21	SEP-21	AUG-21	JUL-21	JUN-21	APR-21
4228770.00	4067100.00	3974050.00	3186370.00	5650930.00	3608120.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
3555203.09				0.05	0				4225.00				3559428.14

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @ 7% on Fixed and Energy charges w.e.f. 01-Oct-2021
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.05.20 to 16.08.20	4.50% (Prov.)	17.11.20 to 16.02.21	1.11% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.07.21 to 25.10.21	1.14% (Prov)
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.10.21 to 25.01.22	1.64% (Prov)

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधिग्रहित परिसर क्षेत्र के लिए केवल बिजली आपूर्ति से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. **Please ensure "No Dues Certificate on the premise"** is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके इनसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीडन अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL**, in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets etc w.e.f. 1st October 2021.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवं **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस के अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. खुला बिजली कार्यवश आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank	NEFT / RTGS/ IMPS	
Drop Boxes at Axis Bank Branches / ATM	Cheque / DD	As per Bank Timings
Designated Yes Bank Branches	Cash up to Rs.50000/-	
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*
ATPM (Any Time Payment Machine)		9:30 AM - 6:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

NOV-2021

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000, HSN Code - 996912 (Open Access), Electrical Energy

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	11/11/2021
Bill No	10407431841	Bill Period	01/10/2021 to 31/10/2021
MDI	1281.60 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/10/2021	368743	30/09/2021	365074	3669.000	60.00	31/1.0000	220140
	KW		31/10/2021	21.36	30/09/2021	21.42	0	60.00	31/1.0000	1281.60
OK	KVAH		31/10/2021	408003	30/09/2021	404140	3863.000	60.00	31/1.0000	231780
	KVA		31/10/2021	22.78	30/09/2021	22.76	0	60.00	31/1.0000	1366.80
12360247	KWH		31/10/2021	374080	30/09/2021	370379	3701.000	60.00	31/1.0000	222060
	KW		31/10/2021	21.36	30/09/2021	21.42	0	60.00	31/1.0000	1281.60
OK	KVAH		31/10/2021	414075	30/09/2021	410180	3895.000	60.00	31/1.0000	233700
	KVA		31/10/2021	22.78	30/09/2021	22.76	0	60.00	31/1.0000	1366.80
12360247	KWH		31/10/2021	742	30/09/2021	710	32.000	60.00	31/1.0000	1920
	KW		31/10/2021	2.32	30/09/2021	1.92	0	60.00	31/1.0000	139.20
OK	KVAH		31/10/2021	745	30/09/2021	713	32.000	60.00	31/1.0000	1920
	KVA		31/10/2021	2.32	30/09/2021	1.90	0	60.00	31/1.0000	139.20
93209661	KWH		31/10/2021	160779	30/09/2021	158074	2705.000	1.00	31/1.0000	2705
	KW		31/10/2021	18.20	30/09/2021	19.04	0	1.00	31/1.0000	18.20
OK	KVAH		31/10/2021	168362	30/09/2021	165543	2819.000	1.00	31/1.0000	2819
	KVA		31/10/2021	18.22	30/09/2021	19.06	0	1.00	31/1.0000	18.22
93209784	KWH		31/10/2021	333010	30/09/2021	326186	6824.000	1.00	31/1.0000	6824
	KW		31/10/2021	45.16	30/09/2021	45.98	0	1.00	31/1.0000	45.16
OK	KVAH		31/10/2021	340676	30/09/2021	333724	6952.000	1.00	31/1.0000	6952
	KVA		31/10/2021	45.18	30/09/2021	46.00	0	1.00	31/1.0000	45.18
93209852	KWH		31/10/2021	409486	30/09/2021	402581	6905.000	1.00	31/1.0000	6905
	KW		31/10/2021	42.72	30/09/2021	44.66	0	1.00	31/1.0000	42.72
OK	KVAH		31/10/2021	418077	30/09/2021	411040	7037.000	1.00	31/1.0000	7037
	KVA		31/10/2021	42.72	30/09/2021	44.64	0	1.00	31/1.0000	42.72
93210153	KWH		31/10/2021	197372	30/09/2021	193466	3906.000	1.00	31/1.0000	3906
	KW		31/10/2021	23.08	30/09/2021	22.92	0	1.00	31/1.0000	23.08
OK	KVAH		31/10/2021	207032	30/09/2021	202917	4115.000	1.00	31/1.0000	4115
	KVA		31/10/2021	23.08	30/09/2021	22.92	0	1.00	31/1.0000	23.08
95300653	KWH		31/10/2021	550754	30/09/2021	540681	10073.000	1.00	31/1.0000	10073
	KW		31/10/2021	67.82	30/09/2021	65.89	0	1.00	31/1.0000	67.82
OK	KVAH		31/10/2021	565595	30/09/2021	555276	10319.000	1.00	31/1.0000	10319
	KVA		31/10/2021	67.86	30/09/2021	65.95	0	1.00	31/1.0000	67.86
95300707	KWH		31/10/2021	687294	30/09/2021	673842	13452.000	1.00	31/1.0000	13452
	KW		31/10/2021	80.52	30/09/2021	84.72	0	1.00	31/1.0000	80.52
OK	KVAH		31/10/2021	702794	30/09/2021	689086	13708.000	1.00	31/1.0000	13708
	KVA		31/10/2021	80.56	30/09/2021	84.75	0	1.00	31/1.0000	80.56
95300715	KWH		31/10/2021	577728	30/09/2021	566224	11504.000	1.00	31/1.0000	11504
	KW		31/10/2021	68.92	30/09/2021	70.36	0	1.00	31/1.0000	68.92
OK	KVAH		31/10/2021	589596	30/09/2021	577929	11667.000	1.00	31/1.0000	11667
	KVA		31/10/2021	68.95	30/09/2021	70.38	0	1.00	31/1.0000	68.95
Total Consumption										220140

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	4224706.00	
	Interest on Security Deposit		TCS deducted Amount	4225.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		4225.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10407431841					4225

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10407431841	**Bill Period: 01/10/2021 to 31/10/2021**
Bill Date: 11/11/2021	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 55369**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		370379	30/09/2021	374080	31/10/2021	222060								
Injection to TPDDL (B)		710		742		1920								
Net (C=A-B)	0					220140								220140

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	1.00	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	15/03/2024
		Bill No.	40008097972

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					498000

Please see the annexure

Due Date

30-MAR-2024
(Immediate for Arrears)

Total Amount Payable

Rs. 7344000.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 11705.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wi th bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 20.38%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
02/01/24 to 31/01/24	30	892080	Actual	11704146.	0.00	0.00	11712220.00
01/12/23 to 01/01/24	32	593100	Actual	8060895.9	0.00	0.00	8071970.00
01/11/23 to 30/11/23	30	383460	Actual	5569849.8	0.00	0.00	5578140.00
01/10/23 to 31/10/23	31	616080	Actual	8295354.2	0.00	0.00	8306860.00
01/09/23 to 30/09/23	30	889980	Actual	11504517.	0.00	0.00	11516870.00
01/08/23 to 31/08/23	31	962400	Actual	12353030.	0.00	0.00	12362810.00

Payment History

FEB-24	JAN-24	DEC-23	NOV-23	OCT-23	SEP-23
11712220.00	8071970.00	5578140.00	8306860.00	11516870.00	22153130.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/02/2024 to 29/02/2024
Days: 29 Month: 1.0000

	Units	Rate(Rs.)	Amount(Rs.)	Type	Amount (₹)
Fixed Charges					**750000.00**
# Energy Charges					**3981300.00**
			3981300.00		
Total			**3981300.00**		
Additional Rebate					**-182598.34**
Power Purchase Cost Adj. Charge (PPAC)					
PPAC On Fixed Charges					**65625.00**
# PPAC On Energy Charges					**348363.75**
Differential PPAC On Fixed Charges					**218475.00**
# Differential PPAC On Energy Charges					**1159752.69**
Surcharge					
On Fixed Charge @8%					**60000.00**
# On Energy Charges @8%					**318504.00**
Pension Trust Surcharge					
On Fixed Charge					**52500.00**
On Energy charge					**278691.00**
Electricity Tax @5% (on #)					**281684.14**
Net Current Demand					**7332297.24**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
7332297.24				-4.15	0				11705.00				7343998.09

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	15/03/2024
Bill No	40008097972	Bill Period	01/02/2024 to 29/02/2024
MDI	1604.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		29/02/2024	616280	31/01/2024	607980	8300.000	60.00	29/1.0000	498000
	KW		29/02/2024	26.74	31/01/2024	34.00	0	60.00	29/1.0000	1604.40
OK	KVAH		29/02/2024	661312	31/01/2024	652994	8318.000	60.00	29/1.0000	499080
	KVA		29/02/2024	26.74	31/01/2024	34.00	0	60.00	29/1.0000	1604.40
12360247	KWH		29/02/2024	631731	31/01/2024	623428	8303.000	60.00	29/1.0000	498180
	KW		29/02/2024	26.74	31/01/2024	34.00	0	60.00	29/1.0000	1604.40
OK	KVAH		29/02/2024	677960	31/01/2024	669639	8321.000	60.00	29/1.0000	499260
	KVA		29/02/2024	26.74	31/01/2024	34.00	0	60.00	29/1.0000	1604.40
12360247	KWH		29/02/2024	788	31/01/2024	785	3.000	60.00	29/1.0000	180
	KW		29/02/2024	1.08	31/01/2024	0.00	0	60.00	29/1.0000	64.80
OK	KVAH		29/02/2024	792	31/01/2024	789	3.000	60.00	29/1.0000	180
	KVA		29/02/2024	1.06	31/01/2024	0.00	0	60.00	29/1.0000	63.60
21202434	KWH		29/02/2024	5081	10/02/2024	99	4982.000	2.00	29/1.0000	9964
	KW		29/02/2024	51.22	10/02/2024	89.04	0	2.00	29/1.0000	102.44
OK	KVAH		29/02/2024	5092	10/02/2024	109	4983.000	2.00	29/1.0000	9966
	KVA		29/02/2024	51.24	10/02/2024	95.38	0	2.00	29/1.0000	102.48
79008684	KWH		29/02/2024	10919	10/02/2024	85	10834.000	1.00	29/1.0000	10834
	KW		29/02/2024	111.08	10/02/2024	85.98	0	1.00	29/1.0000	111.08
OK	KVAH		29/02/2024	10935	10/02/2024	99	10836.000	1.00	29/1.0000	10836
	KVA		29/02/2024	111.10	10/02/2024	92.06	0	1.00	29/1.0000	111.10
79008731	KWH		29/02/2024	5670	10/02/2024	357	5313.000	2.00	29/1.0000	10626
	KW		29/02/2024	83.98	10/02/2024	83.98	0	2.00	29/1.0000	167.96
OK	KVAH		29/02/2024	5747	10/02/2024	432	5315.000	2.00	29/1.0000	10630
	KVA		29/02/2024	89.70	10/02/2024	89.70	0	2.00	29/1.0000	179.40
93209661	KWH		29/02/2024	186459	31/01/2024	184252	2207.000	1.00	29/1.0000	2207
	KW		29/02/2024	15.78	31/01/2024	11.00	0	1.00	29/1.0000	15.78
OK	KVAH		29/02/2024	197267	31/01/2024	194957	2310.000	1.00	29/1.0000	2310
	KVA		29/02/2024	15.78	31/01/2024	11.00	0	1.00	29/1.0000	15.78
93209784	KWH		29/02/2024	506362	31/01/2024	499601	6761.000	1.00	29/1.0000	6761
	KW		29/02/2024	46.16	31/01/2024	37.00	0	1.00	29/1.0000	46.16
OK	KVAH		29/02/2024	517920	31/01/2024	511044	6876.000	1.00	29/1.0000	6876
	KVA		29/02/2024	46.14	31/01/2024	37.00	0	1.00	29/1.0000	46.14
93209852	KWH		29/02/2024	561783	31/01/2024	556128	5655.000	1.00	29/1.0000	5655
	KW		29/02/2024	41.14	31/01/2024	27.00	0	1.00	29/1.0000	41.14
OK	KVAH		29/02/2024	574142	31/01/2024	568360	5782.000	1.00	29/1.0000	5782
	KVA		29/02/2024	41.16	31/01/2024	27.00	0	1.00	29/1.0000	41.16
93210153	KWH		29/02/2024	248335	31/01/2024	248329	6.000	1.00	29/1.0000	6
	KW		29/02/2024	0.04	31/01/2024	0.00	0	1.00	29/1.0000	0.04
OK	KVAH		29/02/2024	263792	31/01/2024	263502	290.000	1.00	29/1.0000	290
	KVA		29/02/2024	0.58	31/01/2024	0.00	0	1.00	29/1.0000	0.58
95300653	KWH		29/02/2024	855664	31/01/2024	846846	8818.000	1.00	29/1.0000	8818
	KW		29/02/2024	67.86	31/01/2024	50.00	0	1.00	29/1.0000	67.86
OK	KVAH		29/02/2024	876466	31/01/2024	867613	8853.000	1.00	29/1.0000	8853
	KVA		29/02/2024	67.86	31/01/2024	50.00	0	1.00	29/1.0000	67.86
95300707	KWH		29/02/2024	995716	31/01/2024	984291	11425.000	1.00	29/1.0000	11425
	KW		29/02/2024	81.80	31/01/2024	57.00	0	1.00	29/1.0000	81.80
OK	KVAH		29/02/2024	1016626	31/01/2024	1005057	11569.000	1.00	29/1.0000	11569
	KVA		29/02/2024	81.80	31/01/2024	57.00	0	1.00	29/1.0000	81.80
95300715	KWH		29/02/2024	846158	31/01/2024	837028	9130.000	1.00	29/1.0000	9130
	KW		29/02/2024	65.04	31/01/2024	57.00	0	1.00	29/1.0000	65.04
OK	KVAH		29/02/2024	862937	31/01/2024	853674	9263.000	1.00	29/1.0000	9263
	KVA		29/02/2024	65.04	31/01/2024	57.00	0	1.00	29/1.0000	65.04
Total Consumption										498000

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	11704153.00	
	Interest on Security Deposit		TCS deducted Amount	11705.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		11705.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 40008097972					11705

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 40008097972	**Bill Period: 01/02/2024 to 29/02/2024**
Bill Date: 15/03/2024	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 75426**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		623428	31/01/2024	631731	29/02/2024	498180								
Injection to TPDDL (B)		785		788		180								
Net (C=A-B)	0					498000								498000

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.98	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	06/05/2024
		Bill No.	40008153021

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					1013400

Please see the annexure

Due Date

21-MAY-2024
(Immediate for Arrears)

Total Amount Payable

Rs. 14888200.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 7333.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 29.13%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/02/24 to 29/02/24	29	498000	Actual	7332297.2	0.00	0.00	7344000.00
02/01/24 to 31/01/24	30	892080	Actual	11704146.	0.00	0.00	11712220.00
01/12/23 to 01/01/24	32	593100	Actual	8060895.9	0.00	0.00	8071970.00
01/11/23 to 30/11/23	30	383460	Actual	5569849.8	0.00	0.00	5578140.00
01/10/23 to 31/10/23	31	616080	Actual	8295354.2	0.00	0.00	8306860.00
01/09/23 to 30/09/23	30	889980	Actual	11504517.	0.00	0.00	11516870.00

Payment History

MAR-24	FEB-24	JAN-24	DEC-23	NOV-23	OCT-23
7344000.00	11712220.00	8071970.00	5578140.00	8306860.00	11516870.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/03/2024 to 30/04/2024
Days: 61 Month: 2.0000

	Amount (₹)
Fixed Charges	**1500000.00**
# Energy Charges	**8101800.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
400	X 3.00	1200.00	
400	X 4.50	1800.00	
800	X 6.50	5200.00	
800	X 7.00	5600.00	
1011000	X 8.00	8088000.00	

Total 8101800.00

Additional Rebate	**-371580.95**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**131250.00**
# PPAC On Energy Charges	**708907.50**
Differential PPAC On Fixed Charges	**436950.00**
# Differential PPAC On Energy Charges	**2360054.34**
Surcharge	
On Fixed Charge @8%	**120000.00**
# On Energy Charges @8%	**648144.00**
Pension Trust Surcharge	
On Fixed Charge	**105000.00**
On Energy charge	**567126.00**
Electricity Tax @5% (on #)	**573216.94**
Net Current Demand	**14880867.83**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
14880867.83				-1.91	0				7333.00				14888198.92

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.07.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.07.24	8.50% (Diff.)	09.01.23 to 31.07.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.07.24	2.00% (Diff.)	07.06.23 to 31.07.24	1.49% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.07.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधिग्रहित परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (**नोटिस** : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/सुझाव/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अग्रिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रामाणिक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

APR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	06/05/2024
Bill No	40008153021	Bill Period	01/03/2024 to 30/04/2024
MDI	2192.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/04/2024	633170	29/02/2024	616280	16890.000	60.00	61/2.0000	1013400
	KW		30/04/2024	36.54	29/02/2024	26.74	0	60.00	61/2.0000	2192.40
OK	KVAH		30/04/2024	678546	29/02/2024	661312	17234.000	60.00	61/2.0000	1034040
	KVA		30/04/2024	37.46	29/02/2024	26.74	0	60.00	61/2.0000	2247.60
12360247	KWH		30/04/2024	648662	29/02/2024	631731	16931.000	60.00	61/2.0000	1015860
	KW		30/04/2024	36.54	29/02/2024	26.74	0	60.00	61/2.0000	2192.40
OK	KVAH		30/04/2024	695235	29/02/2024	677960	17275.000	60.00	61/2.0000	1036500
	KVA		30/04/2024	37.46	29/02/2024	26.74	0	60.00	61/2.0000	2247.60
12360247	KWH		30/04/2024	829	29/02/2024	788	41.000	60.00	61/2.0000	2460
	KW		30/04/2024	0.88	29/02/2024	1.08	0	60.00	61/2.0000	52.80
OK	KVAH		30/04/2024	833	29/02/2024	792	41.000	60.00	61/2.0000	2460
	KVA		30/04/2024	0.88	29/02/2024	1.06	0	60.00	61/2.0000	52.80
21202434	KWH		30/04/2024	23872	29/02/2024	5081	18791.000	2.00	61/2.0000	37582
	KW		30/04/2024	58.34	29/02/2024	51.22	0	2.00	61/2.0000	116.68
OK	KVAH		30/04/2024	23888	29/02/2024	5092	18796.000	2.00	61/2.0000	37592
	KVA		30/04/2024	58.34	29/02/2024	51.24	0	2.00	61/2.0000	116.68
79008684	KWH		30/04/2024	51697	29/02/2024	10919	40778.000	1.00	61/2.0000	40778
	KW		30/04/2024	125.94	29/02/2024	111.08	0	1.00	61/2.0000	125.94
OK	KVAH		30/04/2024	51720	29/02/2024	10935	40785.000	1.00	61/2.0000	40785
	KVA		30/04/2024	125.98	29/02/2024	111.10	0	1.00	61/2.0000	125.98
79008731	KWH		30/04/2024	25148	29/02/2024	5670	19478.000	2.00	61/2.0000	38956
	KW		30/04/2024	61.90	29/02/2024	83.98	0	2.00	61/2.0000	123.80
OK	KVAH		30/04/2024	25229	29/02/2024	5747	19482.000	2.00	61/2.0000	38964
	KVA		30/04/2024	61.90	29/02/2024	89.70	0	2.00	61/2.0000	123.80
93209661	KWH		30/04/2024	192673	29/02/2024	186459	6214.000	1.00	61/2.0000	6214
	KW		30/04/2024	17.66	29/02/2024	15.78	0	1.00	61/2.0000	17.66
OK	KVAH		30/04/2024	203688	29/02/2024	197267	6421.000	1.00	61/2.0000	6421
	KVA		30/04/2024	17.70	29/02/2024	15.78	0	1.00	61/2.0000	17.70
93209784	KWH		30/04/2024	521784	29/02/2024	506362	15422.000	1.00	61/2.0000	15422
	KW		30/04/2024	44.66	29/02/2024	46.16	0	1.00	61/2.0000	44.66
OK	KVAH		30/04/2024	533580	29/02/2024	517920	15660.000	1.00	61/2.0000	15660
	KVA		30/04/2024	44.66	29/02/2024	46.14	0	1.00	61/2.0000	44.66
93209852	KWH		30/04/2024	576623	29/02/2024	561783	14840.000	1.00	61/2.0000	14840
	KW		30/04/2024	41.24	29/02/2024	41.14	0	1.00	61/2.0000	41.24
OK	KVAH		30/04/2024	589243	29/02/2024	574142	15101.000	1.00	61/2.0000	15101
	KVA		30/04/2024	41.26	29/02/2024	41.16	0	1.00	61/2.0000	41.26
93210153	KWH		30/04/2024	250451	29/02/2024	248335	2116.000	1.00	61/2.0000	2116
	KW		30/04/2024	6.50	29/02/2024	0.04	0	1.00	61/2.0000	6.50
OK	KVAH		30/04/2024	266245	29/02/2024	263792	2453.000	1.00	61/2.0000	2453
	KVA		30/04/2024	6.50	29/02/2024	0.58	0	1.00	61/2.0000	6.50
95300653	KWH		30/04/2024	879677	29/02/2024	855664	24013.000	1.00	61/2.0000	24013
	KW		30/04/2024	66.53	29/02/2024	67.86	0	1.00	61/2.0000	66.53
OK	KVAH		30/04/2024	900549	29/02/2024	876466	24083.000	1.00	61/2.0000	24083
	KVA		30/04/2024	66.53	29/02/2024	67.86	0	1.00	61/2.0000	66.53
95300707	KWH		30/04/2024	1021762	29/02/2024	995716	26046.000	1.00	61/2.0000	26046
	KW		30/04/2024	78.62	29/02/2024	81.80	0	1.00	61/2.0000	78.62
OK	KVAH		30/04/2024	1042944	29/02/2024	1016626	26318.000	1.00	61/2.0000	26318
	KVA		30/04/2024	78.63	29/02/2024	81.80	0	1.00	61/2.0000	78.63
95300715	KWH		30/04/2024	868914	29/02/2024	846158	22756.000	1.00	61/2.0000	22756
	KW		30/04/2024	62.67	29/02/2024	65.04	0	1.00	61/2.0000	62.67
OK	KVAH		30/04/2024	885987	29/02/2024	862937	23050.000	1.00	61/2.0000	23050
	KVA		30/04/2024	62.70	29/02/2024	65.04	0	1.00	61/2.0000	62.70
Total Consumption										1013400

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	7332295.00	
	Interest on Security Deposit		TCS deducted Amount	7333.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		7333.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 40008153021					7333

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 40008153021	**Bill Period: 01/03/2024 to 30/04/2024**
Bill Date: 06/05/2024	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 228723**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		631731	29/02/2024	648662	30/04/2024	1015860								
Injection to TPDDL (B)		788		829		2460								
Net (C=A-B)	0					1013400								1013400

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	12/06/2024
		Bill No.	10211170442

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					951180

Please see the annexure

Due Date

27-JUN-2024
(Immediate for Arrears)

Total Amount Payable

Rs. 12974980.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 9881.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 29.13%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/03/24 to 30/04/24	61	1013400	Actual	14880867.	0.00	0.00	14888200.00
01/02/24 to 29/02/24	29	498000	Actual	7332297.2	0.00	0.00	7344000.00
02/01/24 to 31/01/24	30	892080	Actual	11704146.	0.00	0.00	11712220.00
01/12/23 to 01/01/24	32	593100	Actual	8060895.9	0.00	0.00	8071970.00
01/11/23 to 30/11/23	30	383460	Actual	5569849.8	0.00	0.00	5578140.00
01/10/23 to 31/10/23	31	616080	Actual	8295354.2	0.00	0.00	8306860.00

Payment History

MAY-24	MAR-24	FEB-24	JAN-24	DEC-23	NOV-23
14888200.00	7344000.00	11712220.00	8071970.00	5578140.00	8306860.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/05/2024 to 31/05/2024
Days: 31 Month: 1.0000

Fixed Charges 750000.00

 # Energy Charges 7606740.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
949980	X 8.00	7599840.00	

Total 7606740.00

Additional Rebate -348875.52

Power Purchase Cost Adj. Charge (PPAC)

PPAC On Fixed Charges 65625.00
PPAC On Energy Charges 665589.75
Differential PPAC On Fixed Charges 218475.00
Differential PPAC On Energy Charges 2215843.36

Surcharge

On Fixed Charge @8% 60000.00
On Energy Charges @8% 608539.20

Pension Trust Surcharge

On Fixed Charge 52500.00
On Energy charge 532471.80

Electricity Tax @5% (on #) 538190.55

Net Current Demand 12965099.14

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
12965099.14				-1.08	0				9881.00				12974979.06

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.07.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.07.24	8.50% (Diff.)	09.01.23 to 31.07.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.07.24	2.00% (Diff.)	07.06.23 to 31.07.24	1.49% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.07.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधिग्रहित परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (**नोटिस** : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/सुझाव/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अग्रिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रामाणिक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

APR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	12/06/2024
Bill No	10211170442	Bill Period	01/05/2024 to 31/05/2024
MDI	2770.80 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/05/2024	649023	30/04/2024	633170	15853.000	60.00	31/1.0000	951180
	KW		31/05/2024	46.18	30/04/2024	36.54	0	60.00	31/1.0000	2770.80
OK	KVAH		31/05/2024	694898	30/04/2024	678546	16352.000	60.00	31/1.0000	981120
	KVA		31/05/2024	47.66	30/04/2024	37.46	0	60.00	31/1.0000	2859.60
12360247	KWH		31/05/2024	664515	30/04/2024	648662	15853.000	60.00	31/1.0000	951180
	KW		31/05/2024	46.18	30/04/2024	36.54	0	60.00	31/1.0000	2770.80
OK	KVAH		31/05/2024	711587	30/04/2024	695235	16352.000	60.00	31/1.0000	981120
	KVA		31/05/2024	47.66	30/04/2024	37.46	0	60.00	31/1.0000	2859.60
12360247	KWH		31/05/2024	829	30/04/2024	829	0.000	60.00	31/1.0000	0
	KW		31/05/2024	0.00	30/04/2024	0.88	0	60.00	31/1.0000	0.00
OK	KVAH		31/05/2024	833	30/04/2024	833	0.000	60.00	31/1.0000	0
	KVA		31/05/2024	0.00	30/04/2024	0.88	0	60.00	31/1.0000	0.00
21202434	KWH		31/05/2024	32428	30/04/2024	23872	8556.000	2.00	31/1.0000	17112
	KW		31/05/2024	55.88	30/04/2024	58.34	0	2.00	31/1.0000	111.76
OK	KVAH		31/05/2024	32449	30/04/2024	23888	8561.000	2.00	31/1.0000	17122
	KVA		31/05/2024	55.88	30/04/2024	58.34	0	2.00	31/1.0000	111.76
79008684	KWH		31/05/2024	70357	30/04/2024	51697	18660.000	1.00	31/1.0000	18660
	KW		31/05/2024	120.72	30/04/2024	125.94	0	1.00	31/1.0000	120.72
OK	KVAH		31/05/2024	70384	30/04/2024	51720	18664.000	1.00	31/1.0000	18664
	KVA		31/05/2024	120.76	30/04/2024	125.98	0	1.00	31/1.0000	120.76
79008731	KWH		31/05/2024	34840	30/04/2024	25148	9692.000	2.00	31/1.0000	19384
	KW		31/05/2024	59.38	30/04/2024	61.90	0	2.00	31/1.0000	118.76
OK	KVAH		31/05/2024	34930	30/04/2024	25229	9701.000	2.00	31/1.0000	19402
	KVA		31/05/2024	59.38	30/04/2024	61.90	0	2.00	31/1.0000	118.76
93209661	KWH		31/05/2024	195805	30/04/2024	192673	3132.000	1.00	31/1.0000	3132
	KW		31/05/2024	16.86	30/04/2024	17.66	0	1.00	31/1.0000	16.86
OK	KVAH		31/05/2024	206922	30/04/2024	203688	3234.000	1.00	31/1.0000	3234
	KVA		31/05/2024	16.88	30/04/2024	17.70	0	1.00	31/1.0000	16.88
93209784	KWH		31/05/2024	529810	30/04/2024	521784	8026.000	1.00	31/1.0000	8026
	KW		31/05/2024	42.36	30/04/2024	44.66	0	1.00	31/1.0000	42.36
OK	KVAH		31/05/2024	541715	30/04/2024	533580	8135.000	1.00	31/1.0000	8135
	KVA		31/05/2024	42.36	30/04/2024	44.66	0	1.00	31/1.0000	42.36
93209852	KWH		31/05/2024	582550	30/04/2024	576623	5927.000	1.00	31/1.0000	5927
	KW		31/05/2024	38.68	30/04/2024	41.24	0	1.00	31/1.0000	38.68
OK	KVAH		31/05/2024	595301	30/04/2024	589243	6058.000	1.00	31/1.0000	6058
	KVA		31/05/2024	38.68	30/04/2024	41.26	0	1.00	31/1.0000	38.68
93210153	KWH		31/05/2024	251259	30/04/2024	250451	808.000	1.00	31/1.0000	808
	KW		31/05/2024	6.00	30/04/2024	6.50	0	1.00	31/1.0000	6.00
OK	KVAH		31/05/2024	267212	30/04/2024	266245	967.000	1.00	31/1.0000	967
	KVA		31/05/2024	6.02	30/04/2024	6.50	0	1.00	31/1.0000	6.02
95300653	KWH		31/05/2024	891378	30/04/2024	879677	11701.000	1.00	31/1.0000	11701
	KW		31/05/2024	63.16	30/04/2024	66.53	0	1.00	31/1.0000	63.16
OK	KVAH		31/05/2024	912392	30/04/2024	900549	11843.000	1.00	31/1.0000	11843
	KVA		31/05/2024	63.16	30/04/2024	66.53	0	1.00	31/1.0000	63.16
95300707	KWH		31/05/2024	1035729	30/04/2024	1021762	13967.000	1.00	31/1.0000	13967
	KW		31/05/2024	75.12	30/04/2024	78.62	0	1.00	31/1.0000	75.12
OK	KVAH		31/05/2024	1057080	30/04/2024	1042944	14136.000	1.00	31/1.0000	14136
	KVA		31/05/2024	75.12	30/04/2024	78.63	0	1.00	31/1.0000	75.12
95300715	KWH		31/05/2024	880394	30/04/2024	868914	11480.000	1.00	31/1.0000	11480
	KW		31/05/2024	60.01	30/04/2024	62.67	0	1.00	31/1.0000	60.01
OK	KVAH		31/05/2024	897653	30/04/2024	885987	11666.000	1.00	31/1.0000	11666
	KVA		31/05/2024	60.03	30/04/2024	62.70	0	1.00	31/1.0000	60.03
Total Consumption										951180

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	9880867.00	
	Interest on Security Deposit		TCS deducted Amount	9881.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		9881.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10211170442					9881

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10211170442	**Bill Period: 01/05/2024 to 31/05/2024**
Bill Date: 12/06/2024	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 110197**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		648662	30/04/2024	664515	31/05/2024	951180								
Injection to TPDDL (B)		829		829		0								
Net (C=A-B)	0					951180								951180

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	1.00	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	11/12/2023
		Bill No.	10210428430

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					383460
	Please see the annexure				

Due Date

26-DEC-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 5578140.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 8296.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 20.38%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/10/23 to 31/10/23	31	616080	Actual	8295354.2	0.00	0.00	8306860.00
01/09/23 to 30/09/23	30	889980	Actual	11504517.	0.00	0.00	11516870.00
01/08/23 to 31/08/23	31	962400	Actual	12353030.	0.00	0.00	12362810.00
17/07/23 to 31/07/23	15	349800	Actual	4619618.1	0.00	0.00	9790320.00
01/07/23 to 16/07/23	16	373080	Actual	5160634.3	0.00	0.00	5170700.00
01/06/23 to 30/06/23	30	730200	Actual	10064122.	0.00	0.00	10073800.00

Payment History

NOV-23	OCT-23	SEP-23	JUL-23	MAY-23	APR-23
8306860.00	11516870.00	22153130.00	19755260.00	8416030.00	5604480.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/11/2023 to 30/11/2023
Days: 30 Month: 1.0000

	Amount (₹)
Fixed Charges	**750000.00**
# Energy Charges	**3064980.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
382260	X 8.00	3058080.00	

Total 3064980.00

Additional Rebate	**-132526.67**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**65625.00**
# PPAC On Energy Charges	**268185.75**
Differential PPAC On Fixed Charges	**152850.00**
# Differential PPAC On Energy Charges	**624642.92**
Surcharge	
On Fixed Charge @8%	**60000.00**
# On Energy Charges @8%	**245198.40**
Pension Trust Surcharge	
On Fixed Charge	**52500.00**
On Energy charge	**214548.60**
Electricity Tax @5% (on #)	**203845.84**
Net Current Demand	**5569849.84**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
5569849.84				-0.92	0				8296.00				5578144.92

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	11/12/2023
Bill No	10210428430	Bill Period	01/11/2023 to 30/11/2023
MDI	1592.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/11/2023	583227	31/10/2023	576836	6391.000	60.00	30/1.0000	383460
	KW		30/11/2023	26.54	31/10/2023	43.76	0	60.00	30/1.0000	1592.40
OK	KVAH		30/11/2023	628199	31/10/2023	621787	6412.000	60.00	30/1.0000	384720
	KVA		30/11/2023	27.24	31/10/2023	45.38	0	60.00	30/1.0000	1634.40
12360247	KWH		30/11/2023	598673	31/10/2023	592282	6391.000	60.00	30/1.0000	383460
	KW		30/11/2023	26.54	31/10/2023	43.76	0	60.00	30/1.0000	1592.40
OK	KVAH		30/11/2023	644842	31/10/2023	638430	6412.000	60.00	30/1.0000	384720
	KVA		30/11/2023	27.24	31/10/2023	45.38	0	60.00	30/1.0000	1634.40
12360247	KWH		30/11/2023	783	31/10/2023	783	0.000	60.00	30/1.0000	0
	KW		30/11/2023	0.00	31/10/2023	0.00	0	60.00	30/1.0000	0.00
OK	KVAH		30/11/2023	787	31/10/2023	787	0.000	60.00	30/1.0000	0
	KVA		30/11/2023	0.00	31/10/2023	0.00	0	60.00	30/1.0000	0.00
93209661	KWH		30/11/2023	181435	31/10/2023	179875	1560.000	1.00	30/1.0000	1560
	KW		30/11/2023	13.00	31/10/2023	16.82	0	1.00	30/1.0000	13.00
OK	KVAH		30/11/2023	191884	31/10/2023	190208	1676.000	1.00	30/1.0000	1676
	KVA		30/11/2023	13.02	31/10/2023	16.84	0	1.00	30/1.0000	13.02
93209784	KWH		30/11/2023	490961	31/10/2023	486370	4591.000	1.00	30/1.0000	4591
	KW		30/11/2023	41.32	31/10/2023	42.76	0	1.00	30/1.0000	41.32
OK	KVAH		30/11/2023	502123	31/10/2023	497403	4720.000	1.00	30/1.0000	4720
	KVA		30/11/2023	41.34	31/10/2023	42.76	0	1.00	30/1.0000	41.34
93209852	KWH		30/11/2023	549380	31/10/2023	545436	3944.000	1.00	30/1.0000	3944
	KW		30/11/2023	35.88	31/10/2023	38.74	0	1.00	30/1.0000	35.88
OK	KVAH		30/11/2023	561317	31/10/2023	557242	4075.000	1.00	30/1.0000	4075
	KVA		30/11/2023	35.90	31/10/2023	38.74	0	1.00	30/1.0000	35.90
93210153	KWH		30/11/2023	248314	31/10/2023	248308	6.000	1.00	30/1.0000	6
	KW		30/11/2023	0.08	31/10/2023	0.28	0	1.00	30/1.0000	0.08
OK	KVAH		30/11/2023	262810	31/10/2023	262459	351.000	1.00	30/1.0000	351
	KVA		30/11/2023	0.58	31/10/2023	0.60	0	1.00	30/1.0000	0.58
95300653	KWH		30/11/2023	836768	31/10/2023	830297	6471.000	1.00	30/1.0000	6471
	KW		30/11/2023	60.49	31/10/2023	63.39	0	1.00	30/1.0000	60.49
OK	KVAH		30/11/2023	857369	31/10/2023	850703	6666.000	1.00	30/1.0000	6666
	KVA		30/11/2023	60.52	31/10/2023	63.41	0	1.00	30/1.0000	60.52
95300707	KWH		30/11/2023	970265	31/10/2023	962564	7701.000	1.00	30/1.0000	7701
	KW		30/11/2023	71.18	31/10/2023	74.67	0	1.00	30/1.0000	71.18
OK	KVAH		30/11/2023	990617	31/10/2023	982730	7887.000	1.00	30/1.0000	7887
	KVA		30/11/2023	71.20	31/10/2023	74.68	0	1.00	30/1.0000	71.20
95300715	KWH		30/11/2023	824747	31/10/2023	818073	6674.000	1.00	30/1.0000	6674
	KW		30/11/2023	61.61	31/10/2023	64.52	0	1.00	30/1.0000	61.61
OK	KVAH		30/11/2023	841008	31/10/2023	834166	6842.000	1.00	30/1.0000	6842
	KVA		30/11/2023	61.61	31/10/2023	64.54	0	1.00	30/1.0000	61.61
Total Consumption										383460

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	8295355.00	
	Interest on Security Deposit		TCS deducted Amount	8296.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		8296.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10210428430					8296

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10210428430	**Bill Period: 01/11/2023 to 30/11/2023**
Bill Date: 11/12/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 30947**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		592282	31/10/2023	598673	30/11/2023	383460								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					383460								383460

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	1.00	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	13/02/2024
		Bill No.	10807181086

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					892080

Please see the annexure

Due Date

28-FEB-2024
(Immediate for Arrears)

Total Amount Payable

Rs. 11712220.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 8067.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 20.38%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/12/23 to 01/01/24	32	593100	Actual	8060895.9	0.00	0.00	8071970.00
01/11/23 to 30/11/23	30	383460	Actual	5569849.8	0.00	0.00	5578140.00
01/10/23 to 31/10/23	31	616080	Actual	8295354.2	0.00	0.00	8306860.00
01/09/23 to 30/09/23	30	889980	Actual	11504517.	0.00	0.00	11516870.00
01/08/23 to 31/08/23	31	962400	Actual	12353030.	0.00	0.00	12362810.00
01/07/23 to 16/07/23	16	373080	Actual	5160634.3	0.00	0.00	5170700.00

Payment History

JAN-24	DEC-23	NOV-23	OCT-23	SEP-23	JUL-23
8071970.00	5578140.00	8306860.00	11516870.00	22153130.00	19755260.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 02/01/2024 to 31/01/2024
Days: 30 Month: 0.9677

	Amount (₹)
Fixed Charges	**725775.00**
# Energy Charges	**7134028.50**

Units	Rate(Rs.)	Amount(Rs.)	Type
193	X 3.00	579.00	
194	X 4.50	873.00	
387	X 6.50	2515.50	
387	X 7.00	2709.00	
890919	X 8.00	7127352.00	

Total 7134028.50

Additional Rebate	**-314087.07**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**63505.32**
# PPAC On Energy Charges	**624227.50**
Differential PPAC On Fixed Charges	**166963.88**
# Differential PPAC On Energy Charges	**1641208.50**
Surcharge	
On Fixed Charge @8%	**58062.00**
# On Energy Charges @8%	**570722.28**
Pension Trust Surcharge	
On Fixed Charge	**50804.25**
On Energy charge	**499382.00**
Electricity Tax @5% (on #)	**483554.06**
Net Current Demand	**11704146.22**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
11704146.22				2.63	0				8067.00				11712215.85

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	13/02/2024
Bill No	10807181086	Bill Period	02/01/2024 to 31/01/2024
MDI	2040.00 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/01/2024	607980	01/01/2024	593112	14868.000	60.00	30/0.9677	892080
	KW		31/01/2024	34.00	01/01/2024	26.54	0	60.00	30/0.9677	2040.00
OK	KVAH		31/01/2024	652994	01/01/2024	638102	14892.000	60.00	30/0.9677	893520
	KVA		31/01/2024	34.00	01/01/2024	26.58	0	60.00	30/0.9677	2040.00
12360247	KWH		31/01/2024	623428	01/01/2024	608560	14868.000	60.00	30/0.9677	892080
	KW		31/01/2024	34.00	01/01/2024	26.54	0	60.00	30/0.9677	2040.00
OK	KVAH		31/01/2024	669639	01/01/2024	654747	14892.000	60.00	30/0.9677	893520
	KVA		31/01/2024	34.00	01/01/2024	26.58	0	60.00	30/0.9677	2040.00
12360247	KWH		31/01/2024	785	01/01/2024	785	0.000	60.00	30/0.9677	0
	KW		31/01/2024	0.00	01/01/2024	1.04	0	60.00	30/0.9677	0.00
OK	KVAH		31/01/2024	789	01/01/2024	789	0.000	60.00	30/0.9677	0
	KVA		31/01/2024	0.00	01/01/2024	1.06	0	60.00	30/0.9677	0.00
93209661	KWH		31/01/2024	184252	01/01/2024	183120	1132.000	1.00	30/0.9677	1132
	KW		31/01/2024	11.00	01/01/2024	12.16	0	1.00	30/0.9677	11.00
OK	KVAH		31/01/2024	194957	01/01/2024	193690	1267.000	1.00	30/0.9677	1267
	KVA		31/01/2024	11.00	01/01/2024	12.20	0	1.00	30/0.9677	11.00
93209784	KWH		31/01/2024	499601	01/01/2024	496166	3435.000	1.00	30/0.9677	3435
	KW		31/01/2024	37.00	01/01/2024	37.92	0	1.00	30/0.9677	37.00
OK	KVAH		31/01/2024	511044	01/01/2024	507464	3580.000	1.00	30/0.9677	3580
	KVA		31/01/2024	37.00	01/01/2024	37.94	0	1.00	30/0.9677	37.00
93209852	KWH		31/01/2024	556128	01/01/2024	553475	2653.000	1.00	30/0.9677	2653
	KW		31/01/2024	27.00	01/01/2024	31.60	0	1.00	30/0.9677	27.00
OK	KVAH		31/01/2024	568360	01/01/2024	565553	2807.000	1.00	30/0.9677	2807
	KVA		31/01/2024	27.00	01/01/2024	31.60	0	1.00	30/0.9677	27.00
93210153	KWH		31/01/2024	248329	01/01/2024	248321	8.000	1.00	30/0.9677	8
	KW		31/01/2024	0.00	01/01/2024	0.02	0	1.00	30/0.9677	0.00
OK	KVAH		31/01/2024	263502	01/01/2024	263177	325.000	1.00	30/0.9677	325
	KVA		31/01/2024	0.00	01/01/2024	0.58	0	1.00	30/0.9677	0.00
95300653	KWH		31/01/2024	846846	01/01/2024	842399	4447.000	1.00	30/0.9677	4447
	KW		31/01/2024	50.00	01/01/2024	53.86	0	1.00	30/0.9677	50.00
OK	KVAH		31/01/2024	867613	01/01/2024	863105	4508.000	1.00	30/0.9677	4508
	KVA		31/01/2024	50.00	01/01/2024	53.89	0	1.00	30/0.9677	50.00
95300707	KWH		31/01/2024	984291	01/01/2024	978824	5467.000	1.00	30/0.9677	5467
	KW		31/01/2024	57.00	01/01/2024	65.17	0	1.00	30/0.9677	57.00
OK	KVAH		31/01/2024	1005057	01/01/2024	999373	5684.000	1.00	30/0.9677	5684
	KVA		31/01/2024	57.00	01/01/2024	65.19	0	1.00	30/0.9677	57.00
95300715	KWH		31/01/2024	837028	01/01/2024	832113	4915.000	1.00	30/0.9677	4915
	KW		31/01/2024	57.00	01/01/2024	56.66	0	1.00	30/0.9677	57.00
OK	KVAH		31/01/2024	853674	01/01/2024	848554	5120.000	1.00	30/0.9677	5120
	KVA		31/01/2024	57.00	01/01/2024	56.66	0	1.00	30/0.9677	57.00
Total Consumption										892080

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	8066400.00	
	Interest on Security Deposit		TCS deducted Amount	8067.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		8067.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10807181086					8067

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10807181086	**Bill Period: 02/01/2024 to 31/01/2024**
Bill Date: 13/02/2024	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 22057**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		608560	01/01/2024	623428	31/01/2024	892080								
Injection to TPDDL (B)		785		785		0								
Net (C=A-B)	0					892080								892080

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY
Address: BAWANA ROAD -110042 NEW DELHI 110042

Bill Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042
Mobile/Tel No. 9868053941/0112785218
E-mail PRADEEPYADAVDC@GMAIL.COM

Bill of Supply for Electricity

www.tatapower-ddl.com

NET METER Bill

Sanctioned Load (KW/KVA)	4256.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	0.00
Power Factor	0.98	SLD Charges	PERMANENT
District	BADLI	Connection Type	Domestic Lighting ML
Zone	Prahaladpur	Tariff Category	Actual(KWH)
MRU No.	SOLAR001	Bill Basis	Bill On Reading
Walking Sequence	9999/9999/999	Bill Remark	19/04/2023
Pole/Pillar No.		Bill Date	40007835952
		Bill No.	

Client Mgr- Mr. Ashit Mehta/9650544733/ashit.mehta@tatapower-ddl.com

	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
Unit	Bill Verified found correct Entry in electricity Register page No. 53, Serial No. 35 Pradeep Yadav Consultant(E) C.P.O. TE(E)				352260

Please see the annexure

Due Date
04-MAY-2023
(Immediate for Arrears)

Total Amount Payable
Rs. 5604480.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 6202.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAAB0029P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Delhi,Delhi 110042

01/02/23 to 28/02/23	28	434286	Actual	6201462.3	0.00	0.00	6212360.00
01/01/23 to 31/01/23	31	514224	Actual	10699535	0.00	0.00	10906650.00
01/12/22 to 31/12/22	31	501425	Actual	7110296.8	0.00	0.00	7115700.00
01/11/22 to 30/11/22	30	384666	Actual	5403954.1	0.00	0.00	5410460.00
01/10/22 to 31/10/22	31	465760	Actual	6507109.8	0.00	0.00	6516120.00
01/09/22 to 30/09/22	30	684225	Actual	9004104.3	0.00	0.00	9013120.00

Payment History

MAR-23	FEB-23	JAN-23	DEC-22	NOV-22	OCT-22
6212360.00	10906650.00	7115700.00	5410460.00	6516120.00	9013120.00

Other Arrears not incl. in "Total Amount Payable"	
On a/c of Theft of Electricity	NIA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण	Amount (₹)
Bill Period 01/03/2023 to 31/03/2023	
Days: 31 Month: 1.0000	
Fixed Charges	1064000.00
# Energy Charges	2815380.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
351060	X 8.00	2808480.00	

Total	2815380.00
Additional Rebate	-120475.74
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	93100.00
# PPAC On Energy Charges	246345.75
Differential PPAC On Fixed Charges	200989.60
# Differential PPAC On Energy Charges	531825.28
Surcharge	
On Fixed Charge @8%	85120.00
# On Energy Charges @8%	225230.40
Pension Trust Surcharge	
On Fixed Charge	74480.00
On Energy charge	197076.60
Electricity Tax @5% (on #)	185210.90
Net Current Demand	5598282.79

Your Electricity Bill Summary / [illegible]

Net Current Demand	Subsidy	Arrears (included in Total Amount Payable)		Provisional Bill Refund	Adjustments	LPSC	Total Amount Payable
		Interest	Net Arrears				
5598282.79		0.00	0		6202.00		5604484.10

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Wasn't at home when the meter reader visited
No Worries? Send us your reading along with photographs using Self-reading link on TPDDL Connect App or on WhatsApp
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW"

[illegible] as per Section 56(1) of the Electricity Act,2003 read with Chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017)

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TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED

19124
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

STRAR,DELHI TECHNOLOGICAL

Address: BAWANA ROAD -110042 NEW
0042

Address:STREET NO. DELHI COLLEGE OF
NEERING, BAWANA ROAD SHAHBAD DAULATPUR
DELHI 110042

Mobile/Tel No. 9868053941/0112785218
E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00
Contract Demand	2750.00
Power Factor	0.97
District	BADLI
Zone	Prahaladpur
MRU No.	SOLAR001
Walking Sequence	9999/9999/999
Pole/Pillar No.	

CA No.	60024843736
Energisation Date	06/06/2002
Security Deposit	0.00
SLD Charges	PERMANENT
Connection Type	Domestic Lighting ML
Tariff Category	Actual(KWH)
Bill Basis	Bill On Reading
Bill Remark	09/05/2023
Bill Date	10806107644
Bill No.	

Client Mgr- Mr. Ashit Mehta/9650544733/ashit.mehta@tatapower-ddl.com

Due Date
24-MAY-2023
(Immediate for Arrears)
Total Amount Payable
Rs. 8042220.00

Unit	Current Meter Detail: Current Reading (A)	Current Meter Detail: Previous Reading (B)	Removed Meter Detail: Removal Reading (C)	Removed Meter Detail: Previous Reading (D)	Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Bill verified & found correct. Entered in electricity bill register Page No. 53 Serial No. 36				562980
	JE (E) Please see the annexure				

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 599.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
"Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.69%, for detail, please refer reverse side of bill

Pole number AAAAD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II,

01/03/23 to 31/03/23	31	352260	Actual	5598282.7	0.00	0.00	5604480.00
01/02/23 to 28/02/23	28	404280	Actual	6201462.3	0.00	0.00	6212360.00
01/01/23 to 31/01/23	31	814320	Actual	10899535	0.00	0.00	10906650.00
01/12/22 to 31/12/22	31	507420	Actual	7110298.8	0.00	0.00	7115700.00
01/11/22 to 30/11/22	30	364680	Actual	5403954.1	0.00	0.00	5410460.00
01/10/22 to 31/10/22	31	485780	Actual	6507109.8	0.00	0.00	6516120.00

Payment History

APR-23	MAR-23	FEB-23	JAN-23	DEC-22	NOV-22
5604480.00	6212360.00	10906650.00	7115700.00	5410460.00	6516120.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण	Amount (₹)
Bill Period 01/04/2023 to 30/04/2023 Days: 30 Month: 1.0000	
Fixed Charges	1064000.00
# Energy Charges (Units / Rate(Rs.) / Amount(Rs.) / Type) 200 X 3.00 600.00 200 X 4.50 900.00 400 X 6.50 2600.00 400 X 7.00 2800.00 561780 X 8.00 4494240.00	4501140.00
Total 4501140.00	
Additional Rebate	-192612.78
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	93100.00
# PPAC On Energy Charges	393849.75
Differential PPAC On Fixed Charges	200989.60
# Differential PPAC On Energy Charges	850265.35
Surcharge	
On Fixed Charge @8%	85120.00
# On Energy Charges @8%	360091.20
Pension Trust Surcharge	
On Fixed Charge	74480.00
On Energy charge	315079.80
Electricity Tax @5% (on #)	296109.29
Net Current Demand	8041612.21

Your Electricity Bill Summary/बिल सारांश

Net Current Demand	+ Subsidy	+ Arrears (included in Total Amount Payable) Energy	Non-Energy	+ Provisional Bill Refund	+ Adjustments	+ LPSC	= Total Amount Payable
8041612.21		4.1	0		599.00		8042215.31

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E-BILL

STRAR, DELHI TECHNOLOGICAL

ress: BAWANA ROAD -110042 NEW

Address: STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR DELHI 110042

Tel No. 9868053941/0112785218

PRADEEPYADAVDC@GMAIL.COM

Bill of Supply for Electricity

19124

www.tatapower-ddl.com

Sanctioned Load (KW/KVA)	4256.00/4677.00	NET METER Bill	
Contract Demand	2750.00	CA No.	60024843738
Power Factor	0.97	Energisation Date	06/06/2002
Distrlct	BADLI	Security Deposit	
Zone	Prahaladpur	SLD Charges	0.00
MRU No.	SOLAR001	Connection Type	PERMANENT
Walking Sequence	9999/9999/999	Tariff Category	Domestic Lighting ML
Pole/Pillar No.		Bill Basis	Actual(KWH)
		Bill Remark	Bill On Reading
		Bill Date	20/06/2023
		Bill No.	40007873055

Client Mgr- Mr. Ashit Mehta/9650544733/ashit.mehta@tatapower-ddl.com

Current Meter Detail		Removed Meter Detail		
Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	Units Consumed (A-B x MF + (C-D) x MF)
Bill verified against Consumption Entry made in Electricity Bill and found as listed				703680
JEE	P.O. (Elect)	C.P.O		

Please see the annexure

Important Message

01/04/23 to 30/04/23	30	562980	Actual	8641612.2	0.00	0.00	8042220.00
01/03/23 to 31/03/23	31	352280	Actual	5598282.7	0.00	0.00	5604480.00
01/02/23 to 28/02/23	28	404280	Actual	6201462.3	0.00	0.00	6212360.00
01/01/23 to 31/01/23	31	614320	Actual	10899535.	0.00	0.00	10909650.00
01/12/22 to 31/12/22	31	507420	Actual	7110296.8	0.00	0.00	7115700.00
01/11/22 to 30/11/22	30	364880	Actual	5403964.1	0.00	0.00	5410460.00

Payment History

MAY-23	APR-23	MAR-23	FEB-23	JAN-23	DEC-22
8418030.00	5604480.00	6212360.00	10909650.00	7115700.00	5410460.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान मांग का विवरण	Amount (₹)
Bill Period 01/05/2023 to 31/05/2023	
Days: 31 Month: 1.0000	
Fixed Charges	1064000.00
# Energy Charges	5626740.00
Units Rate(Rs.) Amount(Rs.) Type	
200 X 3.00 600.00	
200 X 4.50 900.00	
400 X 6.50 2600.00	
400 X 7.00 2800.00	
702480 X 8.00 5619840.00	
Total 5626740.00	
Additional Rebate	-240779.46
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	93100.00
# PPAC On Energy Charges	492339.75
Differential PPAC On Fixed Charges	200989.60
# Differential PPAC On Energy Charges	1062891.19
Surcharge	
On Fixed Charge @8%	85120.00
# On Energy Charges @8%	450139.20
Pension Trust Surcharge	
On Fixed Charge	74480.00
On Energy charge	393871.80
Electricity Tax @5% (on #)	370157.34
Net Current Demand	9673049.42

Your Electricity Bill Summary/बिल सारांश

Net Current Demand		Arrears (included in Total Amount Payable) Energy	Non-Energy		Adjustments	LPSC	Total Amount Payable
9673049.42	+	-373314.69	0	+	362227.00		9661461.73

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Don't sit home when the power meter sticks

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on Whatsapp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW"

Chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

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TATA POWER-DDL
DELHI DISTRIBUTION LIMITED
Joint Venture

19124
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER BILL

E-BILL
...DELHI TECHNOLOGICAL
...BAWANA ROAD -110042 NEW
...STREET NO. DELHI COLLEGE OF
...BAWANA ROAD SHAHBAD DAULATPUR
110042
9868053941/0112785218
PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	
Power Factor	0.97	SLD Charges	0.00
District	BADLI	Connection Type	PERMANENT
Zone	Prahaladpur	Tariff Category	Domestic Lighting ML
MRU No.	SOLAR001	Bill Basis	Actual(KWH)
Walking Sequence	9999/9999/999	Bill Remark	Bill On Reading
Pole/Pillar No.		Bill Date	13/07/2023
		Bill No.	10309758983

Client Mgr- Mr. Ashit Mehta/9650544733/ashit.mehta@tatapower-ddl.com

Current Meter Detail		Removed Meter Detail		Units Consumed
Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
Bill verified & found correct. Entry made in Electricity page No. 53 serial no 34				730200

Due Date
28-JUL-2023
(Inclusive of Arrears)

Total Amount Payable
Rs. 10073800.00

Please see the annexure

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 9874.00 towards TCS against 206AB COMPUTED XXXXXXX has been included in Adjustment Column in this bill, for details please refer information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention bill name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.85%, for detail, please refer reverse side of bill

PAN number AAABD0204P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli Delhi-110042

Current Demand Details / वर्तमान मांग का विवरण	Amount (₹)
Bill Period 01/06/2023 to 30/06/2023 Days: 30 Month: 1.0000	
Fixed Charges	1064000.00
# Energy Charges (Units, Rate(Rs.), Amount(Rs.), Type) 200 X 3.00 600.00 200 X 4.50 900.00 400 X 6.50 2600.00 400 X 7.00 2800.00 729000 X 8.00 5832000.00	5838900.00
Total 5838900.00	
Additional Rebate	-251946.20
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	93100.00
# PPAC On Energy Charges	510903.75
Differential PPAC On Fixed Charges	213672.48
# Differential PPAC On Energy Charges	1172567.90
Surcharge	
On Fixed Charge @8%	85120.00
# On Energy Charges @8%	467112.00
Pension Trust Surcharge	
On Fixed Charge	74480.00
On Energy charge	408723.00
Electricity Tax @5% (on #)	387489.96
Net Current Demand	10064122.89

01/05/23 to 31/05/23	31	753680	Actual	9873048.4	0.00	0.00	9981460.00
01/04/23 to 30/04/23	30	562980	Actual	8041812.2	0.00	0.00	8042220.00
01/03/23 to 31/03/23	31	352300	Actual	5598292.7	0.00	0.00	5604480.00
01/02/23 to 28/02/23	29	404290	Actual	6201462.3	0.00	0.00	6212300.00
01/01/23 to 31/01/23	31	814320	Actual	10899533	0.00	0.00	10906650.00
01/12/22 to 31/12/22	31	507420	Actual	7119298.6	0.00	0.00	7115700.00

Payment History

JUL-23	MAY-23	APR-23	MAR-23	FEB-23	JAN-23
9981460.00	8140230.00	5604480.00	6212300.00	10906650.00	7115700.00

Other Arrears not incl. in "Total Amount Payable"	
On a/c of Theft of Electricity	NIA/Disputed

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	Solar-Dy	Arrears (Included in Total Amount Payable) Energy	Non-Energy	Provisional Bill Refund	Adjustments	LPSC	Total Amount Payable
10064122.89		1.73	0		9874.00		10073798.62

Payment by BHARAT BILLPAY
What's at home when the meter reader visited
Be Vocal! Send us your pending along with photographs using Self-reading link in TPDDL Connect App or on Whatsapp
96675 58909
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW"

...on the bill shall be levied at the rate specified on non-payment or all payments due including arrears, after notice as per section 56(1) of the Electricity Act, 2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017.

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TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
19124
www.tatapower-ddl.com

Name: REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY
Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042
Mobile/Tel No. 9868053941/0112785218
Email PRADEEPYADAVDC@GMAIL.COM

NET METER Bill

Sanctioned Load (KW/KVA)	3000.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	
Power Factor	0.96	SLD Charges	0.00
District	BADLI	Connection Type	PERMANENT
Zone	Prahladpur	Tariff Category	Domestic Lighting NL
MRU No.	SOLAR001	Bill Basis	Actual(KWH)
Walking Sequence	9999/9999/999	Bill Remark	Bill On Reading
Pole/Pillar No.		Bill Date	21/08/2023
		Bill No.	40007937319

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Current Meter Detail		Previous Meter Detail		
Current Reading (A)	Previous Reading (B)	Previous Reading (C)	Previous Reading (D)	Units Consumed (A-B-(C-D))
Bill Verified and Signed Copy at Entry made in electricity page No-58 & Bond No: 40				
Please see the annexure				349219

Due Date
05-SEP-2023
(Immediate for Arrears)

Total Amount Payable
Rs. 9790320.00

JE(E) Pd(Elect.) C.Pro

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAABD0294P is available as per our system

Arrears are payable immediately & Due Date is for Current Demand only

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Current Demand Details / Amount Payable

Bill Period 17/07/2023 to 31/07/2023
Days: 15 Month: 0.4839

	Amount
Fixed Charges	362925.00
# Energy Charges	2797092.00

Units	Rate(Rs.)	Amount(Rs.)	Type
97	X 3.00	291.00	
97	X 4.50	436.50	
193	X 6.50	1254.50	
194	X 7.00	1358.00	
349219	X 8.00	2793752.00	

Total 2797092.00

Additional Rebate	-120943.46
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	31755.94
# PPAC On Energy Charges	244745.55
Differential PPAC On Fixed Charges	73964.12
# Differential PPAC On Energy Charges	570047.31
Surcharge	
On Fixed Charge @8%	29034.00
# On Energy Charges @8%	223767.36
Pension Trust Surcharge	
On Fixed Charge	25404.75
On Energy charge	195796.44
Electricity Tax @5% (on #)	186029.14
Net Current Demand	4619618.19

Consumption History

Billing Period	Days	Units	Status	Demand (KVA)	Fixed Charges	Provisional Bill Refund	Total Amount Payable
01/06/23 to 30/06/23	30	739270	Actual	3005.4122	0.00	0.00	1097300.00
01/05/23 to 31/05/23	31	773680	Actual	3133.6974	0.00	0.00	1151160.00
01/04/23 to 30/04/23	30	562360	Actual	3041.6122	0.00	0.00	1003180.00
01/03/23 to 31/03/23	31	357250	Actual	1534282.7	0.00	0.00	621200.00
01/02/23 to 28/02/23	28	454295	Actual	1921442.3	0.00	0.00	1000442.00
01/01/23 to 31/01/23	31	844327	Actual	3489[illegible]	0.00	0.00	[illegible]

Payment History

JUL-23	MAY-23	APR-23	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Other Arrears not included in Total Amount Payable

On a/c of Theft of Electricity	NIA/Disputed

Your Electricity Bill Summary/[illegible]

Net Current Demand	Subsidy	Arrears (Included in Total Amount Payable)		Provisional Bill Refund	[illegible]	[illegible]	Total Amount Payable
		[illegible]	[illegible]				
4619618.19		5170697.50	0				9790316.15

BHARAT BILLPAY: 96675 58009

[illegible] Regulations 2017)

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TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
(An Enterprise of Delhi Government Joint Venture)

19124
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

E-BILL

REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY
Bill Address: BAWANA ROAD -110042 NEW DELHI 110042
Supply Address: STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042
Mobile/Tel No. 9868053941/0112785218
E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	0.00
Power Factor	0.97	SLD Charges	PERMANENT
District	BADLI	Connection Type	Domestic Lighting
Zone	Prahaladpur	Tariff Category	Actual(KWH)
MRU No.	SOLAR001	Bill Basis	Bill On Reading
Walking Sequence	9999/9999/999	Bill Remark	08/09/2023
Pole/Pillar No.		Bill Date	10409951176
		Bill No.	

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Current Meter Detail		Removed Meter Detail		Units Consumed
Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	((A-B) x MF) + ((C-D) x MF)
Unit				961200

Bill verified & found correct. Entry made in electricity bill. Sd/- Govind 10/11
Pradeep JE(E) P.O. (Elect.) C.P.O.

Please see the annexure

Due Date
23-SEP-2023
(Immediate for Arrears)
Total Amount Payable
Rs. 12362810.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303492071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act 1961 (applicable from 01.10.2020) amount of Rs. 9781.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

17/07/23 to 31/07/23	15	343850	Actual	[illegible]	0.00	0.00	9790320.00
01/07/23 to 16/07/23	16	373095	Actual	[illegible]	0.00	0.00	5170790.00
01/06/23 to 30/06/23	30	730206	Actual	10094122	0.00	0.00	10073800.00
01/05/23 to 31/05/23	31	703680	Actual	9673943.4	0.00	0.00	9681450.00
01/04/23 to 30/04/23	30	562968	Actual	8241612.2	0.00	0.00	8042223.00
01/03/23 to 31/03/23	31	352260	Actual	5598280.7	0.00	0.00	5604480.00

Payment History

SEP-23	JUL-23	MAY-23	APR-23	MAR-23	FEB-23
9790320.00	15750965.00	8416030.00	5604480.00	6212360.00	10096650.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान मांग का विवरण

	Amount (₹)
Bill Period 01/08/2023 to 31/08/2023. Days: 31 Month: 1.0000	
Fixed Charges	750000.00
# Energy Charges	7696500.00
Additional Rebate	-332788.96
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	65625.00
# PPAC On Energy Charges	673443.75
Differential PPAC On Fixed Charges	152850.00
# Differential PPAC On Energy Charges	1568546.70
Surcharge	
On Fixed Charge @8%	60000.00
# On Energy Charges @8%	615720.00
Pension Trust Surcharge	
On Fixed Charge	52500.00
On Energy charge	538755.00
Electricity Tax @5% (on #)	511879.21
Net Current Demand	12353030.70

Net Current Demand	Subsidy	Arrears (Included in Total Amount Payable) Energy	Non-Energy	Provisional Bill Refund	Adjustments		Total Amount Payable
12353030.70		-3.85	0		9781.00		12362807.85

BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self reading link or TPDDL Connect App or on WhatsApp
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW"

The connection may be liable to be disconnected for non-payment, or as payable dues including arrears, after notice as per section 56(1) of the Electricity Act 2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017.

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3821C

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED

19124
www.tatapower-ddl.com

Bill of Supply for Electricity

E-BILL

REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY
Address: BAWANA ROAD -110042 NEW DELHI 110042
Supply Address: STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR DELHI 110042
Mobile/Tel No. 9868053941/011278521B
E-mail PRADEEPYADAVDC@GMAIL.COM

NET METER Bill

Sanctioned Load (KW/KVA)	3000.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	
Power Factor	0.97	SLD Charges	0.00
District	BADLI	Connection Type	PERMANENT
Zone	Prahaladpur	Tariff Category	Domestic Lighting ML
MRU No.	SOLAR001	Bill Basis	Actual(KWH)
Walking Sequence	9999/9999/999	Bill Remark	Bill On Reading
Pole/Pillar No.		Bill Date	09/10/2023
		Bill No.	14005879242

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Current Meter Detail		Removed Meter Detail		Units Consumed
Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	(A-B) x MF + (C-D) x MF
Bill verified found correct. Every month in electricity payment is found No				888980
JE	Please see the annexure	P.O. (Elect.)	C.	

Due Date
25-OCT-2023
(Immediate for Arrears)
Total Amount Payable
Rs. 11516870.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or Whats App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act 1961 (Inserted vide from 01.10.2020) amount of Rs. 12354.00 towards TCS against [illegible] has been included in Adjustment Column in Sub [illegible] Information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of owner while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

PAN number AAECD2204P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Delhi,Delhi 110042

01/08/23 to 31/08/23	31	962400	Actual	12353030	0.00	0.00	12362910.00
17/07/23 to 31/07/23	15	349800	Actual	4619618.1	0.00	0.00	9790320.00
01/07/23 to 16/07/23	16	373080	Actual	5160634.3	0.00	0.00	5173700.00
01/06/23 to 30/06/23	30	730000	Actual	10064122	0.00	0.00	10073900.00
01/05/23 to 31/05/23	31	723680	Actual	9673049.4	0.00	0.00	9681460.00
01/04/23 to 30/04/23	30	562680	Actual	8041612.2	0.00	0.00	8042220.00

Payment History

SEP-23	JUL-23	MAY-23	APR-23	MAR-23	FEB-23
22153150.00	19795250.00	8418030.00	5664480.00	6212360.00	10906650.00

Other Arrears not incl. in "Total Amount Payable"	
On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण		Amount (₹)
Bill Period 01/09/2023 to 30/09/2023		
Days: 30 Month: 1.0000		
Fixed Charges		750000.00
# Energy Charges		7117140.00
Units Rate(Rs.) Amount(Rs.) Type		
200 X 3.50	700.00	
200 X 4.50	900.00	
400 X 6.50	2600.00	
400 X 7.00	2800.00	
888780 X 8.00	7110240.00	
Total	7117140.00	
Additional Rebate		-307738.02
Power Purchase Cost Adj. Charge (PPAC)		
PPAC On Fixed Charges		65625.00
# PPAC On Energy Charges		622749.75
Differential PPAC On Fixed Charges		152850.00
# Differential PPAC On Energy Charges		1450473.13
Surcharge		
On Fixed Charge @8%		60000.00
# On Energy Charges @8%		569371.20
Pension Trust Surcharge		
On Fixed Charge		52500.00
On Energy charge		498199.80
Electricity Tax @5% (on #)		473347.10
Net Current Demand		11504517.96

Your Electricity Bill Summary/ बिल का विवरण

Net Current Demand	Arrears (included in Total Amount Payable) Energy	Non Energy	Provisional Bill Refund	Adjustments	LPSC	Total Amount Payable
11504517.96	-2.15	0		12354.00		11516869.81

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW

Section 56(1) of the Electricity Act 2003 read with Chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

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TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED

19124
www.tatapower-ddl.com

Bill of Supply for Electricity

388K

NET METER Bill

STRAR,DELHI TECHNOLOGICAL

ry
ddress: BAWANA ROAD -110042 NEW
110042

Address:STREET NO. DELHI COLLEGE OF
NEERING, BAWANA ROAD SHAHBAD DAULATPUR
DELHI 110042
Tel No. 9868053941/0112785218
PRADEEPYADAVDC@GMAIL.COM
Email

Sanctioned Load (KW/KVA)	3000.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	
Power Factor	0.98	SLD Charges	0.00
District	BADLI	Connection Type	PERMANENT
Zone	Prahaladpur	Tariff Category	Domestic Lighting ML
MRU No.	SOLAR001	Bill Basis	Actual(KWH)
Walking Sequence	9999/9999/999	Bill Remark	Bill On Reading
Pole/Pillar No.		Bill Date	08/11/2023
		Bill No.	10110426338

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Current Meter Detail		Removed Meter Detail		Units Consumed (A-B x MF - (C-D) x MF)
Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
Bill verified & found correct. Entry made in electricity page No 54 / Serial No 43				
	P.O.(E)		C.P.O.	616080

Unit

Please see the annexure

Important Message

[redacted]

01/08/23 to 30/08/23	30	869980	Actual	11504517	0.00	0.00	11516870.00
01/06/23 to 31/06/23	31	982400	Actual	12353030	0.00	0.00	12362810.00
17/07/23 to 31/07/23	15	349800	Actual	4619618.1	0.00	0.00	9790320.00
01/07/23 to 16/07/23	16	373080	Actual	5160634.3	0.00	0.00	5170700.00
01/06/23 to 30/06/23	30	730200	Actual	10064122	0.00	0.00	10073890.00
01/05/23 to 31/05/23	31	723680	Actual	9673049.4	0.00	0.00	9681460.00

Payment History

OCT-23	SEP-23	JUL-23	MAY-23	APR-23	MAR-23
11516870.00	22153130.00	18755280.00	8419030.00	6604480.00	6212360.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण	Amount (₹)
Bill Period 01/10/2023 to 31/10/2023 Days: 31 Month: 1.0000	
Fixed Charges	750000.00
# Energy Charges (Units / Rate(Rs.) / Amount(Rs.) / Type) 200 X 3.00 600.00 200 X 4.50 900.00 400 X 6.50 2600.00 400 X 7.00 2800.00 614880 X 8.00 4919040.00	4925940.00
Total 4925940.00	
Additional Rebate	-212992.72
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	65625.00
# PPAC On Energy Charges	431019.75
Differential PPAC On Fixed Charges	152850.00
# Differential PPAC On Energy Charges	1003906.57
Surcharge	
On Fixed Charge @8%	60000.00
# On Energy Charges @8%	394075.20
Pension Trust Surcharge	
On Fixed Charge	52500.00
On Energy charge	344815.80
Electricity Tax @5% (on #)	327614.67
Net Current Demand	8295354.27

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+ Subsidy	+ Arrears (included in Total Amount Payable) Energy	Non-Energy	+ Previous Bill Payment	+ Adjustments	+ LPSC	=
8295354.27		-0.19	0		11505.00		8306859.08

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395/6

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
(Tata Power and Delhi Government Joint Venture)

Consumer Care 19124
www.tatapower-ddl.com

Bill of Supply for Electricity

E-BILL

Name : REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY
Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042
Mobile/Tel No. 9868053941/0112785218
E-mail PRADEEPYADAVDC@GMAIL.COM

NET METER Bill

Sanctioned Load (KW/KVA)	3000.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	
Power Factor	1.00	SLD Charges	0.00
District	BADLI	Connection Type	PERMANENT
Zone	Prahladpur	Tariff Category	Domestic Lighting ML
MRU No.	SOLAR001	Bill Basis	Actual(KWH)
Walking Sequence	9999/9999/999	Bill Remark	Bill On Reading
Pole/Pillar No.		Bill Date	11/12/2023
		Bill No.	10210428430

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail: Current Reading (A)	Current Meter Detail: Previous Reading (B)	Removed Meter Detail: Removal Reading (C)	Removed Meter Detail: Previous Reading (D)	Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Bill verified & found correct. Adjustable ML electricity charge NO 54 Bill NO: 44 Please see the annexure		CPO		383460

Due Date
26-DEC-2023
(Immediate for Arrears)
Total Amount Payable
Rs. 5578140.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 8296.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in the bill, for details please refer Information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges As - Provisional PPAC @ 8.75% and Differential PPAC @ 20.38%, for detail, please refer reverse side of bill.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-I, Bawana-110042

01/10/23 to 31/10/23	31	615080	Actual	10953842	0.00	0.00	8305680.00
01/09/23 to 30/09/23	30	868980	Actual	11804517	0.00	0.00	11315870.00
01/08/23 to 31/08/23	31	862400	Actual	12353030	0.00	0.00	12382510.50
17/07/23 to 31/07/23	15	349800	Actual	4619616.1	0.00	0.00	6790320.00
01/07/23 to 16/07/23	16	372080	Actual	5180514.3	0.00	0.00	5173700.00
01/06/23 to 30/06/23	30	730200	Actual	10064123	0.00	0.00	10073500.00

Payment History

NOV-23	OCT-23	SEP-23	JUL-23	MAY-23	APR-23
8305680.00	11315870.00	12153130.00	18736260.00	8419030.00	5604485.00

Other Arrears not incl. in "Total Amount Payable"	
On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान मांग का विवरण	Amount (₹)
Bill Period 01/11/2023 to 30/11/2023	
Days: 30 Month: 1.0000	
Fixed Charges	750000.00
# Energy Charges	3064080.00
Additional Rebate	-132526.67
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	65625.00
# PPAC On Energy Charges	268185.75
Differential PPAC On Fixed Charges	152850.00
# Differential PPAC On Energy Charges	624642.92
Surcharge	
On Fixed Charge @8%	60000.00
# On Energy Charges @8%	245198.40
Pension Trust Surcharge	
On Fixed Charge	52500.00
On Energy charge	214548.60
Electricity Tax @5% (on #)	203845.84
Net Current Demand	5569849.84

Energy	Rate	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
382260	X 8.00	3058080.00	
Total		3064080.00	

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Arrears (included in Total Amount Payable)		+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
		Energy	Rate Energy								
5569849.84		-0.92	0				8296.00				5578144.92

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Line connection shall be liable to be disconnected on non payment of all payment due including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

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NET METER BILL

06/06/2002

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

19124

www.tatapower-ddl.com

E-BILL

Bill of Supply for Electricity

NET METER BILL

C/402

Sanctioned Load (KW/KVA)	3000.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	
Power Factor	1.00	SLD Charges	0.00
District	BADLI	Connection Type	PERMANENT
Zone	Prahladpur	Tariff Category	Domestic Lighting LT
MRU No.	SOLAR001	Bill Basis	Actual(KWH)
Walking Sequence	9999/9999/999	Bill Remark	Bill On Reading
Pole/Pillar No.		Bill Date	14/01/2024
		Bill No.	10110702274

...REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address STREET NO. DELHI COLLEGE OF ENGINEERING. BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Client Mgr- Mr. Govind Madhav7428581818/govind.madhav@tatapower-ddl.com

Current Meter Detail		Removed Meter Detail		Units Consumed
Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
				533190

Bill certified for audit certificate Entry made in electricity payment register Serial No:- 457

P.O (Elect.) C.P.O.

Please see the annexure

Due Date 29-JAN-2024 (Payable for Amount)

Total Amount Payable Rs. 8071970.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 5570.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CS) attached with this bill.

Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 20.28%, for detail, please refer reverse side of bill

PAN number AAAB0328H is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Panchsheel Enclave

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Payment History

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NIL/Disputed

Current Demand Details / [illegible] Amount (₹)

Bill Period 01/12/2023 to 01/01/2024

Days: 32 Month: 1.0323

Fixed Charges			774225.00
# Energy Charges			4742013.00
Units	Rate (Rs.)	Amount Rs.)	Type
256	X 3.00	618.00	
207	X 4.50	931.50	
413	X 6.50	2684.50	
413	X 7.00	2891.00	
551861	X 8.00	4734508.00	
Total		4742013.00	
Additional Rebate			-205039.00
Power Purchase Cost Adj. Charge (PPAC)			
PPAC On Fixed Charges			67744.69
# PPAC On Energy Charges			414926.14
Differential PPAC On Fixed Charges			157787.06
# Differential PPAC On Energy Charges			966422.25
Surcharge			
On Fixed Charge @8%			61938.00
# On Energy Charges @8%			379361.04
Pension Trust Surcharge			
On Fixed Charge			54195.75
On Energy charge			331940.91
Electricity Tax @5% (on #)			315332.04
Net Current Demand			8060895.98

Your Electricity Bill Summary/[illegible]

Net Current Demand	Arrears (Included in Total Amount Payable)		Adjustments	TPIC	Total Amount Payable
	Energy	Non-Energy			
8060895.98	492	0	5570.00	5501.73	8071972.63

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Chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017)

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TATAPOWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

19124

www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

c/408

REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/08/2002
		Security Deposit	
Power Factor	1.00	SLD Charges	0.00
District	BADLI	Connection Type	PERMANENT
Zone	Prahladpur	Tariff Category	Domestic Lighting ML
MRU No.	SOLAR001	Bill Basis	Actual(KWH)
Walking Sequence	9999/9999/999	Bill Remark	Bill On Reading
Pole/Pillar No.		Bill Date	13/02/2024
		Bill No.	10807181086

Client Mgr- Mr. Govind Madhav/7428581818/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail: Current Reading (A)	Current Meter Detail: Previous Reading (B)	Removed Meter Detail: Removal Reading (C)	Removed Meter Detail: Previous Reading (D)	Units Consumed (A-B) x MRF + (C-D) x MRF
	Bill verified by ground of contract Entry made in electricity page 17				
	54 Serial No.				892080

Pradeep JE(E) P.O (Elect) C.P.O.

Please see the annexure

Due Date

28-FEB-2024

(Immediate for Arrears)

Total Amount Payable

Rs. 11712220.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 8067.00 towards TCS against 206AB COMPUSED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached with bill.

Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.

Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 20.38%. for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Delhi-110042

01/12/23 to 01/01/24	32	593100	Actual	8069895.8	0.00	0.00	8071970.00
01/11/23 to 30/11/23	30	583480	Actual	5699845.8	0.00	0.00	5578140.00
01/10/23 to 31/10/23	31	816080	Actual	8295354.2	0.00	0.00	8306960.00
01/09/23 to 30/09/23	30	889980	Actual	11504517	0.00	0.00	11516870.00
01/08/23 to 31/08/23	31	962400	Actual	12363030	0.00	0.00	12362810.00
01/07/23 to 18/07/23	18	373080	Actual	5160034.3	0.00	0.00	5170700.00

Payment History

JAN-24	DEC-23	NOV-23	OCT-23	SEP-23	JUL-23
8071970.00	5578140.00	8306960.00	11516870.00	22153130.00	19756280.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण

	Amount (₹)
Bill Period 02/01/2024 to 31/01/2024 Days: 30 Month: 0.9677	
Fixed Charges	725775.00
# Energy Charges (Units / Rate(Rs.) / Amount(Rs.) / Type)	7134028.50
193 X 3.00 = 579.00	
194 X 4.50 = 873.00	
387 X 6.50 = 2515.50	
357 X 7.00 = 2709.00	
890919 X 8.00 = 7127352.00	
Total 7134028.50	
Additional Rebate	-314087.07
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	63505.32
# PPAC On Energy Charges	624227.50
Differential PPAC On Fixed Charges	166963.88
# Differential PPAC On Energy Charges	1641208.50
Surcharge	
On Fixed Charge @8%	58062.00
# On Energy Charges @8%	570722.28
Pension Trust Surcharge	
On Fixed Charge	50804.25
On Energy charge	499382.00
Electricity Tax @5% (on #)	483554.06
Net Current Demand	11704146.22

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	Subsidy	Arrears (Included in Total Amount Payable) Energy	Arrears (Included in Total Amount Payable) Non-Energy	Provisional Bill Refund	Adjustments	LPSC	Total Amount Payable
11704146.22		2.63	0		8067.00		11712215.85

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"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW"

(The Consumer shall be liable to be disconnected for non-payment of all payable bills including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

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c/413

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

19124

www.tatapower-ddl.com

E-BILL

Bill of Supply for Electricity

NET METER Bill

...REGISTRAR,DELHI TECHNOLOGICAL ...ERSI...

...ing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	CA No.	60024843736
Contract Demand	2750.00	Energisation Date	06/06/2002
		Security Deposit	0.00
Power Factor	1.00	SLD Charges	PERMANENT
District	BADLI	Connection Type	Domestic Lighting ML
Zone	Prahaladpur	Tariff Category	Actual(KWH)
MRU No.	SOLAR001	Bill Basis	Bill On Reading
Walking Sequence	9999/9999/999	Bill Remark	15/03/2024
Pole/Pillar No.		Bill Date	40008097972
		Bill No.	

c/425

Client Mgr-Mr.Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

	Current Meter Detail		Removed Meter Detail		
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	Units Consumed [(A-B) x MF] + [(C-D) x MF]
Unit	Bill Verified & rounded off to nearest Enter Made in electricity bill vide No 54 Serial No 42 P.O. Elect.				498000

Please see the annexure

Due Date 30-MAR-2024 (Immediate for Arrears)

Total Amount Payable Rs. 7344000.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303432071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 11705.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached with bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 6.75% and Differential PPAC @ 20.38%, for detail, please refer reverse side of bill

PAN number AAAB0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II

02/01/24 to 31/01/24	30	892080	Actual	11704146	0.00	0.00	11712220.00
01/12/23 to 01/01/24	32	953100	Actual	8060695.9	0.00	0.00	8071970.00
01/11/23 to 30/11/23	30	383460	Actual	5569649.8	0.00	0.00	5578140.00
01/10/23 to 31/10/23	31	616080	Actual	8292354.2	0.00	0.00	8306860.00
01/09/23 to 30/09/23	30	889080	Actual	11504517.	0.00	0.00	11516870.00
01/08/23 to 31/08/23	31	962400	Actual	12353030	0.00	0.00	12362810.00

Payment History

FEB-24	JAN-24	DEC-23	NOV-23	OCT-23	SEP-23
11712220.00	8071970.00	5578140.00	8306860.00	11516870.00	22153130.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण

	Amount (₹)
Bill Period 01/02/2024 to 29/02/2024 Days: 29 Month: 1.0000	
Fixed Charges	750000.00
# Energy Charges Units Rate(Rs.) Amount(Rs.) Type 3981300.00	3981300.00
Total 3981300.00	
Additional Rebate	-182598.34
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	65625.00
# PPAC On Energy Charges	348363.75
Differential PPAC On Fixed Charges	218475.00
# Differential PPAC On Energy Charges	1159752.69
Surcharge	
On Fixed Charge @8%	60000.00
# On Energy Charges @8%	318504.00
Pension Trust Surcharge	
On Fixed Charge	52500.00
On Energy charge	278691.00
Electricity Tax @5% (on #)	281684.14
Net Current Demand	7332297.24

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Activity	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	UPSC	=	Total Amount Payable
7332297.24				-4.15	0				11705.00				7343998.09

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TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	1.00	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	14/01/2024
		Bill No.	10110702274

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					593100

Please see the annexure

Due Date

29-JAN-2024
(Immediate for Arrears)

Total Amount Payable

Rs. 8071970.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 5570.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 20.38%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/11/23 to 30/11/23	30	383460	Actual	5569849.8	0.00	0.00	5578140.00
01/10/23 to 31/10/23	31	616080	Actual	8295354.2	0.00	0.00	8306860.00
01/09/23 to 30/09/23	30	889980	Actual	11504517.	0.00	0.00	11516870.00
01/08/23 to 31/08/23	31	962400	Actual	12353030.	0.00	0.00	12362810.00
17/07/23 to 31/07/23	15	349800	Actual	4619618.1	0.00	0.00	9790320.00
01/07/23 to 16/07/23	16	373080	Actual	5160634.3	0.00	0.00	5170700.00

Payment History

DEC-23	NOV-23	OCT-23	SEP-23	JUL-23	MAY-23
5578140.00	8306860.00	11516870.00	22153130.00	19755260.00	8416030.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/12/2023 to 01/01/2024
Days: 32 Month: 1.0323

	Amount (₹)
Fixed Charges	**774225.00**
# Energy Charges	**4742013.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
206	X 3.00	618.00	
207	X 4.50	931.50	
413	X 6.50	2684.50	
413	X 7.00	2891.00	
591861	X 8.00	4734888.00	

Total 4742013.00

Additional Rebate	**-205039.90**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**67744.69**
# PPAC On Energy Charges	**414926.14**
Differential PPAC On Fixed Charges	**157787.06**
# Differential PPAC On Energy Charges	**966422.25**
Surcharge	
On Fixed Charge @8%	**61938.00**
# On Energy Charges @8%	**379361.04**
Pension Trust Surcharge	
On Fixed Charge	**54195.75**
On Energy charge	**331940.91**
Electricity Tax @5% (on #)	**315382.04**
Net Current Demand	**8060895.98**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
8060895.98				4.92	0				5570.00		5501.73		8071972.63

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Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	14/01/2024
Bill No	10110702274	Bill Period	01/12/2023 to 01/01/2024
MDI	1592.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		01/01/2024	593112	30/11/2023	583227	9885.000	60.00	32/1.0323	593100
	KW		01/01/2024	26.54	30/11/2023	26.54	0	60.00	32/1.0323	1592.40
OK	KVAH		01/01/2024	638102	30/11/2023	628199	9903.000	60.00	32/1.0323	594180
	KVA		01/01/2024	26.58	30/11/2023	27.24	0	60.00	32/1.0323	1594.80
12360247	KWH		01/01/2024	608560	30/11/2023	598673	9887.000	60.00	32/1.0323	593220
	KW		01/01/2024	26.54	30/11/2023	26.54	0	60.00	32/1.0323	1592.40
OK	KVAH		01/01/2024	654747	30/11/2023	644842	9905.000	60.00	32/1.0323	594300
	KVA		01/01/2024	26.58	30/11/2023	27.24	0	60.00	32/1.0323	1594.80
12360247	KWH		01/01/2024	785	30/11/2023	783	2.000	60.00	32/1.0323	120
	KW		01/01/2024	1.04	30/11/2023	0.00	0	60.00	32/1.0323	62.40
OK	KVAH		01/01/2024	789	30/11/2023	787	2.000	60.00	32/1.0323	120
	KVA		01/01/2024	1.06	30/11/2023	0.00	0	60.00	32/1.0323	63.60
93209661	KWH		01/01/2024	183120	30/11/2023	181435	1685.000	1.00	32/1.0323	1685
	KW		01/01/2024	12.16	30/11/2023	13.00	0	1.00	32/1.0323	12.16
OK	KVAH		01/01/2024	193690	30/11/2023	191884	1806.000	1.00	32/1.0323	1806
	KVA		01/01/2024	12.20	30/11/2023	13.02	0	1.00	32/1.0323	12.20
93209784	KWH		01/01/2024	496166	30/11/2023	490961	5205.000	1.00	32/1.0323	5205
	KW		01/01/2024	37.92	30/11/2023	41.32	0	1.00	32/1.0323	37.92
OK	KVAH		01/01/2024	507464	30/11/2023	502123	5341.000	1.00	32/1.0323	5341
	KVA		01/01/2024	37.94	30/11/2023	41.34	0	1.00	32/1.0323	37.94
93209852	KWH		01/01/2024	553475	30/11/2023	549380	4095.000	1.00	32/1.0323	4095
	KW		01/01/2024	31.60	30/11/2023	35.88	0	1.00	32/1.0323	31.60
OK	KVAH		01/01/2024	565553	30/11/2023	561317	4236.000	1.00	32/1.0323	4236
	KVA		01/01/2024	31.60	30/11/2023	35.90	0	1.00	32/1.0323	31.60
93210153	KWH		01/01/2024	248321	30/11/2023	248314	7.000	1.00	32/1.0323	7
	KW		01/01/2024	0.02	30/11/2023	0.08	0	1.00	32/1.0323	0.02
OK	KVAH		01/01/2024	263177	30/11/2023	262810	367.000	1.00	32/1.0323	367
	KVA		01/01/2024	0.58	30/11/2023	0.58	0	1.00	32/1.0323	0.58
95300653	KWH		01/01/2024	842399	30/11/2023	836768	5631.000	1.00	32/1.0323	5631
	KW		01/01/2024	53.86	30/11/2023	60.49	0	1.00	32/1.0323	53.86
OK	KVAH		01/01/2024	863105	30/11/2023	857369	5736.000	1.00	32/1.0323	5736
	KVA		01/01/2024	53.89	30/11/2023	60.52	0	1.00	32/1.0323	53.89
95300707	KWH		01/01/2024	978824	30/11/2023	970265	8559.000	1.00	32/1.0323	8559
	KW		01/01/2024	65.17	30/11/2023	71.18	0	1.00	32/1.0323	65.17
OK	KVAH		01/01/2024	999373	30/11/2023	990617	8756.000	1.00	32/1.0323	8756
	KVA		01/01/2024	65.19	30/11/2023	71.20	0	1.00	32/1.0323	65.19
95300715	KWH		01/01/2024	832113	30/11/2023	824747	7366.000	1.00	32/1.0323	7366
	KW		01/01/2024	56.66	30/11/2023	61.61	0	1.00	32/1.0323	56.66
OK	KVAH		01/01/2024	848554	30/11/2023	841008	7546.000	1.00	32/1.0323	7546
	KVA		01/01/2024	56.66	30/11/2023	61.61	0	1.00	32/1.0323	56.66
Total Consumption										593100

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	5569844.00	
	Interest on Security Deposit		TCS deducted Amount	5570.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		5570.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10110702274					5570

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10110702274	**Bill Period: 01/12/2023 to 01/01/2024**
Bill Date: 14/01/2024	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 32548**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		598673	30/11/2023	608560	01/01/2024	593220								
Injection to TPDDL (B)		783		785		120								
Net (C=A-B)	0					593100								593100

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	09/10/2023
		Bill No.	14005879242

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					889980

Please see the annexure

Due Date

25-OCT-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 11516870.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 12354.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wi th bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/08/23 to 31/08/23	31	962400	Actual	12353030.	0.00	0.00	12362810.00
17/07/23 to 31/07/23	15	349800	Actual	4619618.1	0.00	0.00	9790320.00
01/07/23 to 16/07/23	16	373080	Actual	5160634.3	0.00	0.00	5170700.00
01/06/23 to 30/06/23	30	730200	Actual	10064122.	0.00	0.00	10073800.00
01/05/23 to 31/05/23	31	703680	Actual	9673049.4	0.00	0.00	9681460.00
01/04/23 to 30/04/23	30	562980	Actual	8041612.2	0.00	0.00	8042220.00

Payment History

SEP-23	JUL-23	MAY-23	APR-23	MAR-23	FEB-23
22153130.00	19755260.00	8416030.00	5604480.00	6212360.00	10906650.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/09/2023 to 30/09/2023
Days: 30 Month: 1.0000

Fixed Charges 750000.00

 # Energy Charges 7117140.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
888780	X 8.00	7110240.00	

Total 7117140.00

Additional Rebate	-307738.02
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	65625.00
# PPAC On Energy Charges	622749.75
Differential PPAC On Fixed Charges	152850.00
# Differential PPAC On Energy Charges	1450473.13
Surcharge	
On Fixed Charge @8%	60000.00
# On Energy Charges @8%	569371.20
Pension Trust Surcharge	
On Fixed Charge	52500.00
On Energy charge	498199.80
Electricity Tax @5% (on #)	473347.10
Net Current Demand	**11504517.96**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
11504517.96				-2.15	0				12354.00				11516869.81

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	09/10/2023
Bill No	14005879242	Bill Period	01/09/2023 to 30/09/2023
MDI	3040.80 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/09/2023	566568	31/08/2023	551735	14833.000	60.00	30/1.0000	889980
	KW		30/09/2023	50.68	31/08/2023	55.02	0	60.00	30/1.0000	3040.80
OK	KVAH		30/09/2023	611282	31/08/2023	595989	15293.000	60.00	30/1.0000	917580
	KVA		30/09/2023	52.24	31/08/2023	56.92	0	60.00	30/1.0000	3134.40
12360247	KWH		30/09/2023	582014	31/08/2023	567181	14833.000	60.00	30/1.0000	889980
	KW		30/09/2023	50.68	31/08/2023	55.02	0	60.00	30/1.0000	3040.80
OK	KVAH		30/09/2023	627925	31/08/2023	612632	15293.000	60.00	30/1.0000	917580
	KVA		30/09/2023	52.24	31/08/2023	56.92	0	60.00	30/1.0000	3134.40
12360247	KWH		30/09/2023	783	31/08/2023	783	0.000	60.00	30/1.0000	0
	KW		30/09/2023	0.00	31/08/2023	0.00	0	60.00	30/1.0000	0.00
OK	KVAH		30/09/2023	787	31/08/2023	787	0.000	60.00	30/1.0000	0
	KVA		30/09/2023	0.00	31/08/2023	0.00	0	60.00	30/1.0000	0.00
93209661	KWH		30/09/2023	177144	31/08/2023	174299	2845.000	1.00	30/1.0000	2845
	KW		30/09/2023	18.44	31/08/2023	17.48	0	1.00	30/1.0000	18.44
OK	KVAH		30/09/2023	187373	31/08/2023	184425	2948.000	1.00	30/1.0000	2948
	KVA		30/09/2023	18.44	31/08/2023	17.50	0	1.00	30/1.0000	18.44
93209784	KWH		30/09/2023	478996	31/08/2023	476648	2348.000	1.00	30/1.0000	2348
	KW		30/09/2023	45.68	31/08/2023	43.64	0	1.00	30/1.0000	45.68
OK	KVAH		30/09/2023	489911	31/08/2023	487421	2490.000	1.00	30/1.0000	2490
	KVA		30/09/2023	45.72	31/08/2023	43.68	0	1.00	30/1.0000	45.72
93209852	KWH		30/09/2023	538933	31/08/2023	532438	6495.000	1.00	30/1.0000	6495
	KW		30/09/2023	42.22	31/08/2023	39.16	0	1.00	30/1.0000	42.22
OK	KVAH		30/09/2023	550613	31/08/2023	543995	6618.000	1.00	30/1.0000	6618
	KVA		30/09/2023	42.22	31/08/2023	39.16	0	1.00	30/1.0000	42.22
93210153	KWH		30/09/2023	248288	31/08/2023	248267	21.000	1.00	30/1.0000	21
	KW		30/09/2023	0.54	31/08/2023	0.62	0	1.00	30/1.0000	0.54
OK	KVAH		30/09/2023	262180	31/08/2023	261927	253.000	1.00	30/1.0000	253
	KVA		30/09/2023	0.82	31/08/2023	0.94	0	1.00	30/1.0000	0.82
95300653	KWH		30/09/2023	819273	31/08/2023	808620	10653.000	1.00	30/1.0000	10653
	KW		30/09/2023	66.20	31/08/2023	75.07	0	1.00	30/1.0000	66.20
OK	KVAH		30/09/2023	839499	31/08/2023	828620	10879.000	1.00	30/1.0000	10879
	KVA		30/09/2023	66.24	31/08/2023	75.08	0	1.00	30/1.0000	66.24
95300707	KWH		30/09/2023	953250	31/08/2023	941273	11977.000	1.00	30/1.0000	11977
	KW		30/09/2023	76.35	31/08/2023	75.76	0	1.00	30/1.0000	76.35
OK	KVAH		30/09/2023	973279	31/08/2023	961132	12147.000	1.00	30/1.0000	12147
	KVA		30/09/2023	76.36	31/08/2023	75.78	0	1.00	30/1.0000	76.36
95300715	KWH		30/09/2023	806898	31/08/2023	796105	10793.000	1.00	30/1.0000	10793
	KW		30/09/2023	67.23	31/08/2023	63.97	0	1.00	30/1.0000	67.23
OK	KVAH		30/09/2023	822851	31/08/2023	811902	10949.000	1.00	30/1.0000	10949
	KVA		30/09/2023	67.24	31/08/2023	63.98	0	1.00	30/1.0000	67.24
Total Consumption										889980

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	12353029.00	
	Interest on Security Deposit		TCS deducted Amount	12354.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		12354.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 14005879242					12354

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 14005879242	**Bill Period: 01/09/2023 to 30/09/2023**
Bill Date: 09/10/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 45132**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		567181	31/08/2023	582014	30/09/2023	889980								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					889980								889980

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	08/09/2023
		Bill No.	10409951176

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					962400

Please see the annexure

Due Date

23-SEP-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 12362810.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 9781.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
17/07/23 to 31/07/23	15	349800	Actual	4619618.1	0.00	0.00	9790320.00
01/07/23 to 16/07/23	16	373080	Actual	5160634.3	0.00	0.00	5170700.00
01/06/23 to 30/06/23	30	730200	Actual	10064122.	0.00	0.00	10073800.00
01/05/23 to 31/05/23	31	703680	Actual	9673049.4	0.00	0.00	9681460.00
01/04/23 to 30/04/23	30	562980	Actual	8041612.2	0.00	0.00	8042220.00
01/03/23 to 31/03/23	31	352260	Actual	5598282.7	0.00	0.00	5604480.00

Payment History

SEP-23	JUL-23	MAY-23	APR-23	MAR-23	FEB-23
9790320.00	19755260.00	8416030.00	5604480.00	6212360.00	10906650.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/08/2023 to 31/08/2023
Days: 31 Month: 1.0000

Fixed Charges 750000.00

 # Energy Charges 7696500.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
961200	X 8.00	7689600.00	

Total 7696500.00

Additional Rebate	**-332788.96**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**65625.00**
# PPAC On Energy Charges	**673443.75**
Differential PPAC On Fixed Charges	**152850.00**
# Differential PPAC On Energy Charges	**1568546.70**
Surcharge	
On Fixed Charge @8%	**60000.00**
# On Energy Charges @8%	**615720.00**
Pension Trust Surcharge	
On Fixed Charge	**52500.00**
On Energy charge	**538755.00**
Electricity Tax @5% (on #)	**511879.21**
Net Current Demand	**12353030.70**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
12353030.70				-3.85	0				9781.00				12362807.85

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	08/09/2023
Bill No	10409951176	Bill Period	01/08/2023 to 31/08/2023
MDI	3301.20 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/08/2023	551735	31/07/2023	535695	16040.000	60.00	31/1.0000	962400
	KW		31/08/2023	55.02	31/07/2023	43.48	0	60.00	31/1.0000	3301.20
OK	KVAH		31/08/2023	595989	31/07/2023	579406	16583.000	60.00	31/1.0000	994980
	KVA		31/08/2023	56.92	31/07/2023	45.32	0	60.00	31/1.0000	3415.20
12360247	KWH		31/08/2023	567181	31/07/2023	551141	16040.000	60.00	31/1.0000	962400
	KW		31/08/2023	55.02	31/07/2023	43.48	0	60.00	31/1.0000	3301.20
OK	KVAH		31/08/2023	612632	31/07/2023	596049	16583.000	60.00	31/1.0000	994980
	KVA		31/08/2023	56.92	31/07/2023	45.32	0	60.00	31/1.0000	3415.20
12360247	KWH		31/08/2023	783	31/07/2023	783	0.000	60.00	31/1.0000	0
	KW		31/08/2023	0.00	31/07/2023	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/08/2023	787	31/07/2023	787	0.000	60.00	31/1.0000	0
	KVA		31/08/2023	0.00	31/07/2023	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/08/2023	174299	31/07/2023	172304	1995.000	1.00	31/1.0000	1995
	KW		31/08/2023	17.48	31/07/2023	0.00	0	1.00	31/1.0000	17.48
OK	KVAH		31/08/2023	184425	31/07/2023	182355	2070.000	1.00	31/1.0000	2070
	KVA		31/08/2023	17.50	31/07/2023	0.00	0	1.00	31/1.0000	17.50
93209784	KWH		31/08/2023	476648	31/07/2023	469234	7414.000	1.00	31/1.0000	7414
	KW		31/08/2023	43.64	31/07/2023	42.78	0	1.00	31/1.0000	43.64
OK	KVAH		31/08/2023	487421	31/07/2023	479853	7568.000	1.00	31/1.0000	7568
	KVA		31/08/2023	43.68	31/07/2023	42.84	0	1.00	31/1.0000	43.68
93209852	KWH		31/08/2023	532438	31/07/2023	525699	6739.000	1.00	31/1.0000	6739
	KW		31/08/2023	39.16	31/07/2023	39.78	0	1.00	31/1.0000	39.16
OK	KVAH		31/08/2023	543995	31/07/2023	537133	6862.000	1.00	31/1.0000	6862
	KVA		31/08/2023	39.16	31/07/2023	39.80	0	1.00	31/1.0000	39.16
93210153	KWH		31/08/2023	248267	31/07/2023	248237	30.000	1.00	31/1.0000	30
	KW		31/08/2023	0.62	31/07/2023	0.42	0	1.00	31/1.0000	0.62
OK	KVAH		31/08/2023	261927	31/07/2023	261639	288.000	1.00	31/1.0000	288
	KVA		31/08/2023	0.94	31/07/2023	0.76	0	1.00	31/1.0000	0.94
95300653	KWH		31/08/2023	808620	31/07/2023	797203	11417.000	1.00	31/1.0000	11417
	KW		31/08/2023	75.07	31/07/2023	79.79	0	1.00	31/1.0000	75.07
OK	KVAH		31/08/2023	828620	31/07/2023	816962	11658.000	1.00	31/1.0000	11658
	KVA		31/08/2023	75.08	31/07/2023	79.83	0	1.00	31/1.0000	75.08
95300707	KWH		31/08/2023	941273	31/07/2023	928297	12976.000	1.00	31/1.0000	12976
	KW		31/08/2023	75.76	31/07/2023	73.06	0	1.00	31/1.0000	75.76
OK	KVAH		31/08/2023	961132	31/07/2023	947980	13152.000	1.00	31/1.0000	13152
	KVA		31/08/2023	75.78	31/07/2023	73.06	0	1.00	31/1.0000	75.78
95300715	KWH		31/08/2023	796105	31/07/2023	785091	11014.000	1.00	31/1.0000	11014
	KW		31/08/2023	63.97	31/07/2023	61.94	0	1.00	31/1.0000	63.97
OK	KVAH		31/08/2023	811902	31/07/2023	800717	11185.000	1.00	31/1.0000	11185
	KVA		31/08/2023	63.98	31/07/2023	61.96	0	1.00	31/1.0000	63.98
Total Consumption										962400

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	9780255.00	
	Interest on Security Deposit		TCS deducted Amount	9781.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		9781.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10409951176					9781

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10409951176	**Bill Period: 01/08/2023 to 31/08/2023**
Bill Date: 08/09/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 51585**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		551141	31/07/2023	567181	31/08/2023	962400								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					962400								962400

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.98	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	08/11/2023
		Bill No.	10110426338

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					616080

Please see the annexure

Due Date

23-NOV-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 8306860.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 11505.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wi th bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 20.38%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/09/23 to 30/09/23	30	889980	Actual	11504517.	0.00	0.00	11516870.00
01/08/23 to 31/08/23	31	962400	Actual	12353030.	0.00	0.00	12362810.00
17/07/23 to 31/07/23	15	349800	Actual	4619618.1	0.00	0.00	9790320.00
01/07/23 to 16/07/23	16	373080	Actual	5160634.3	0.00	0.00	5170700.00
01/06/23 to 30/06/23	30	730200	Actual	10064122.	0.00	0.00	10073800.00
01/05/23 to 31/05/23	31	703680	Actual	9673049.4	0.00	0.00	9681460.00

Payment History

OCT-23	SEP-23	JUL-23	MAY-23	APR-23	MAR-23
11516870.00	22153130.00	19755260.00	8416030.00	5604480.00	6212360.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/10/2023 to 31/10/2023
Days: 31 Month: 1.0000

Fixed Charges 750000.00

 # Energy Charges 4925940.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
614880	X 8.00	4919040.00	

Total 4925940.00

Additional Rebate -212992.72

Power Purchase Cost Adj. Charge (PPAC)

PPAC On Fixed Charges	65625.00
# PPAC On Energy Charges	431019.75
Differential PPAC On Fixed Charges	152850.00
# Differential PPAC On Energy Charges	1003906.57

Surcharge

On Fixed Charge @8%	60000.00
# On Energy Charges @8%	394075.20

Pension Trust Surcharge

On Fixed Charge	52500.00
On Energy charge	344815.80

Electricity Tax @5% (on #) 327614.67

Net Current Demand 8295354.27

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
8295354.27				-0.19	0				11505.00				8306859.08

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	08/11/2023
Bill No	10110426338	Bill Period	01/10/2023 to 31/10/2023
MDI	2625.60 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/10/2023	576836	30/09/2023	566568	10268.000	60.00	31/1.0000	616080
	KW		31/10/2023	43.76	30/09/2023	50.68	0	60.00	31/1.0000	2625.60
OK	KVAH		31/10/2023	621787	30/09/2023	611282	10505.000	60.00	31/1.0000	630300
	KVA		31/10/2023	45.38	30/09/2023	52.24	0	60.00	31/1.0000	2722.80
12360247	KWH		31/10/2023	592282	30/09/2023	582014	10268.000	60.00	31/1.0000	616080
	KW		31/10/2023	43.76	30/09/2023	50.68	0	60.00	31/1.0000	2625.60
OK	KVAH		31/10/2023	638430	30/09/2023	627925	10505.000	60.00	31/1.0000	630300
	KVA		31/10/2023	45.38	30/09/2023	52.24	0	60.00	31/1.0000	2722.80
12360247	KWH		31/10/2023	783	30/09/2023	783	0.000	60.00	31/1.0000	0
	KW		31/10/2023	0.00	30/09/2023	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/10/2023	787	30/09/2023	787	0.000	60.00	31/1.0000	0
	KVA		31/10/2023	0.00	30/09/2023	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/10/2023	179875	30/09/2023	177144	2731.000	1.00	31/1.0000	2731
	KW		31/10/2023	16.82	30/09/2023	18.44	0	1.00	31/1.0000	16.82
OK	KVAH		31/10/2023	190208	30/09/2023	187373	2835.000	1.00	31/1.0000	2835
	KVA		31/10/2023	16.84	30/09/2023	18.44	0	1.00	31/1.0000	16.84
93209784	KWH		31/10/2023	486370	30/09/2023	478996	7374.000	1.00	31/1.0000	7374
	KW		31/10/2023	42.76	30/09/2023	45.68	0	1.00	31/1.0000	42.76
OK	KVAH		31/10/2023	497403	30/09/2023	489911	7492.000	1.00	31/1.0000	7492
	KVA		31/10/2023	42.76	30/09/2023	45.72	0	1.00	31/1.0000	42.76
93209852	KWH		31/10/2023	545436	30/09/2023	538933	6503.000	1.00	31/1.0000	6503
	KW		31/10/2023	38.74	30/09/2023	42.22	0	1.00	31/1.0000	38.74
OK	KVAH		31/10/2023	557242	30/09/2023	550613	6629.000	1.00	31/1.0000	6629
	KVA		31/10/2023	38.74	30/09/2023	42.22	0	1.00	31/1.0000	38.74
93210153	KWH		31/10/2023	248308	30/09/2023	248288	20.000	1.00	31/1.0000	20
	KW		31/10/2023	0.28	30/09/2023	0.54	0	1.00	31/1.0000	0.28
OK	KVAH		31/10/2023	262459	30/09/2023	262180	279.000	1.00	31/1.0000	279
	KVA		31/10/2023	0.60	30/09/2023	0.82	0	1.00	31/1.0000	0.60
95300653	KWH		31/10/2023	830297	30/09/2023	819273	11024.000	1.00	31/1.0000	11024
	KW		31/10/2023	63.39	30/09/2023	66.20	0	1.00	31/1.0000	63.39
OK	KVAH		31/10/2023	850703	30/09/2023	839499	11204.000	1.00	31/1.0000	11204
	KVA		31/10/2023	63.41	30/09/2023	66.24	0	1.00	31/1.0000	63.41
95300707	KWH		31/10/2023	962564	30/09/2023	953250	9314.000	1.00	31/1.0000	9314
	KW		31/10/2023	74.67	30/09/2023	76.35	0	1.00	31/1.0000	74.67
OK	KVAH		31/10/2023	982730	30/09/2023	973279	9451.000	1.00	31/1.0000	9451
	KVA		31/10/2023	74.68	30/09/2023	76.36	0	1.00	31/1.0000	74.68
95300715	KWH		31/10/2023	818073	30/09/2023	806898	11175.000	1.00	31/1.0000	11175
	KW		31/10/2023	64.52	30/09/2023	67.23	0	1.00	31/1.0000	64.52
OK	KVAH		31/10/2023	834166	30/09/2023	822851	11315.000	1.00	31/1.0000	11315
	KVA		31/10/2023	64.54	30/09/2023	67.24	0	1.00	31/1.0000	64.54
Total Consumption										616080

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	11504516.00	
	Interest on Security Deposit		TCS deducted Amount	11505.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		11505.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10110426338					11505

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10110426338	**Bill Period: 01/10/2023 to 31/10/2023**
Bill Date: 08/11/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 48141**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		582014	30/09/2023	592282	31/10/2023	616080								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					616080								616080

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	3000.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.96	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	21/08/2023
		Bill No.	40007932319

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					349800

Please see the annexure

Due Date

05-SEP-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 9790320.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Arrears are payable immediately & Due Date is for Current Demand only

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 17/07/2023 to 31/07/2023
Days: 15 Month: 0.4839

	Amount (₹)
Fixed Charges	**362925.00**
# Energy Charges	**2797092.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
97	X 3.00	291.00	
97	X 4.50	436.50	
193	X 6.50	1254.50	
194	X 7.00	1358.00	
349219	X 8.00	2793752.00	

Total 2797092.00

Additional Rebate	**-120943.46**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**31755.94**
# PPAC On Energy Charges	**244745.55**
Differential PPAC On Fixed Charges	**73964.12**
# Differential PPAC On Energy Charges	**570047.35**
Surcharge	
On Fixed Charge @8%	**29034.00**
# On Energy Charges @8%	**223767.36**
Pension Trust Surcharge	
On Fixed Charge	**25404.75**
On Energy charge	**195796.44**
Electricity Tax @5% (on #)	**186029.14**
Net Current Demand	**4619618.19**

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/06/23 to 30/06/23	30	730200	Actual	10064122.	0.00	0.00	10073800.00
01/05/23 to 31/05/23	31	703680	Actual	9673049.4	0.00	0.00	9681460.00
01/04/23 to 30/04/23	30	562980	Actual	8041612.2	0.00	0.00	8042220.00
01/03/23 to 31/03/23	31	352260	Actual	5598282.7	0.00	0.00	5604480.00
01/02/23 to 28/02/23	28	404280	Actual	6201462.3	0.00	0.00	6212360.00
01/01/23 to 31/01/23	31	814320	Actual	10899535.	0.00	0.00	10906650.00

Payment History

JUL-23	MAY-23	APR-23	MAR-23	FEB-23	JAN-23
19755260.00	8416030.00	5604480.00	6212360.00	10906650.00	7115700.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
4619618.19				5170697.96	0								9790316.15

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बढ़ाया करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.02.21 to 16.05.21	7.51% (Prov.)	26.04.22 to 25.07.22	8.52% (Prov.)	16.12.22 to 31.05.24	5.55% (Diff.)
26.07.21 to 25.10.21	1.14% (Prov.)	01.04.21 to 31.05.24	8.50% (Diff.)	09.01.23 to 31.05.24	2.84% (Diff.)
26.10.21 to 25.01.22	1.64% (Prov.)	10.06.22 to 31.05.24	2.00% (Diff.)	07.06.23 to 31.05.24	1.69% (Diff.)
26.01.22 to 25.04.22	6.76% (Prov.)	26.07.22 to 31.05.24	8.75% (Diff.)	23.01.24 to 22.04.24	8.75% (Prov.)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे संपर्क कर सकते है –

a. Sampark Kendra/संपर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं है तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते है

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/54/Power/Subsidy/2023/725 dated 14-Apr-23 for FY 2023-2024

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (**डिस्क्लेमर** : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय मुक्ति प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice**: In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56.1) के अर्न्तगत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान न किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही आपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते है।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS*	
Designated Yes Bank Branches*	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM* Lunch Time 01:30 PM to 02:00 PM

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2024

Towards a Greener Tomorrow

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	21/08/2023
Bill No	40007932319	Bill Period	17/07/2023 to 31/07/2023
MDI	2608.80 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/07/2023	535695	16/07/2023	529865	5830.000	60.00	15/0.4839	349800
	KW		31/07/2023	43.48	16/07/2023	0.00	0	60.00	15/0.4839	2608.80
OK	KVAH		31/07/2023	579406	16/07/2023	573352	6054.000	60.00	15/0.4839	363240
	KVA		31/07/2023	45.32	16/07/2023	0.00	0	60.00	15/0.4839	2719.20
12360247	KWH		31/07/2023	551141	16/07/2023	545311	5830.000	60.00	15/0.4839	349800
	KW		31/07/2023	43.48	16/07/2023	0.00	0	60.00	15/0.4839	2608.80
OK	KVAH		31/07/2023	596049	16/07/2023	589995	6054.000	60.00	15/0.4839	363240
	KVA		31/07/2023	45.32	16/07/2023	0.00	0	60.00	15/0.4839	2719.20
12360247	KWH		31/07/2023	783	16/07/2023	783	0.000	60.00	15/0.4839	0
	KW		31/07/2023	0.00	16/07/2023	0.00	0	60.00	15/0.4839	0.00
OK	KVAH		31/07/2023	787	16/07/2023	787	0.000	60.00	15/0.4839	0
	KVA		31/07/2023	0.00	16/07/2023	0.00	0	60.00	15/0.4839	0.00
93209661	KWH		31/07/2023	172304	16/07/2023	172304	0.000	1.00	15/0.4839	0
	KW		31/07/2023	0.00	16/07/2023	0.00	0	1.00	15/0.4839	0.00
TD	KVAH		31/07/2023	182355	16/07/2023	182355	0.000	1.00	15/0.4839	0
	KVA		31/07/2023	0.00	16/07/2023	0.00	0	1.00	15/0.4839	0.00
93209784	KWH		31/07/2023	469234	16/07/2023	466872	2362.000	1.00	15/0.4839	2362
	KW		31/07/2023	42.78	16/07/2023	0.00	0	1.00	15/0.4839	42.78
OK	KVAH		31/07/2023	479853	16/07/2023	477410	2443.000	1.00	15/0.4839	2443
	KVA		31/07/2023	42.84	16/07/2023	0.00	0	1.00	15/0.4839	42.84
93209852	KWH		31/07/2023	525699	16/07/2023	523004	2695.000	1.00	15/0.4839	2695
	KW		31/07/2023	39.78	16/07/2023	0.00	0	1.00	15/0.4839	39.78
OK	KVAH		31/07/2023	537133	16/07/2023	534373	2760.000	1.00	15/0.4839	2760
	KVA		31/07/2023	39.80	16/07/2023	0.00	0	1.00	15/0.4839	39.80
93210153	KWH		31/07/2023	248237	16/07/2023	248228	9.000	1.00	15/0.4839	9
	KW		31/07/2023	0.42	16/07/2023	0.00	0	1.00	15/0.4839	0.42
OK	KVAH		31/07/2023	261639	16/07/2023	261500	139.000	1.00	15/0.4839	139
	KVA		31/07/2023	0.76	16/07/2023	0.00	0	1.00	15/0.4839	0.76
95300653	KWH		31/07/2023	797203	16/07/2023	792061	5142.000	1.00	15/0.4839	5142
	KW		31/07/2023	79.79	16/07/2023	0.00	0	1.00	15/0.4839	79.79
OK	KVAH		31/07/2023	816962	16/07/2023	811702	5260.000	1.00	15/0.4839	5260
	KVA		31/07/2023	79.83	16/07/2023	0.00	0	1.00	15/0.4839	79.83
95300707	KWH		31/07/2023	928297	16/07/2023	923241	5056.000	1.00	15/0.4839	5056
	KW		31/07/2023	73.06	16/07/2023	0.00	0	1.00	15/0.4839	73.06
OK	KVAH		31/07/2023	947980	16/07/2023	942830	5150.000	1.00	15/0.4839	5150
	KVA		31/07/2023	73.06	16/07/2023	0.00	0	1.00	15/0.4839	73.06
95300715	KWH		31/07/2023	785091	16/07/2023	780801	4290.000	1.00	15/0.4839	4290
	KW		31/07/2023	61.94	16/07/2023	0.00	0	1.00	15/0.4839	61.94
OK	KVAH		31/07/2023	800717	16/07/2023	796334	4383.000	1.00	15/0.4839	4383
	KVA		31/07/2023	61.96	16/07/2023	0.00	0	1.00	15/0.4839	61.96
Total Consumption										349800

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 40007932319	**Bill Period: 17/07/2023 to 31/07/2023**
Bill Date: 21/08/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 3000.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 19554**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		545311	16/07/2023	551141	31/07/2023	349800								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					349800								349800

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.99	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	13/02/2023
		Bill No.	10099908466

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					814320

Please see the annexure

Due Date

28-FEB-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 10906650.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 7111.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/12/22 to 31/12/22	31	507420	Actual	7110298.8	0.00	0.00	7115700.00
01/11/22 to 30/11/22	30	364680	Actual	5403954.1	0.00	0.00	5410460.00
01/10/22 to 31/10/22	31	465780	Actual	6507109.8	0.00	0.00	6516120.00
01/09/22 to 30/09/22	30	694620	Actual	9004104.3	0.00	0.00	9013120.00
01/08/22 to 31/08/22	31	696120	Actual	9020471.6	0.00	0.00	9028480.00
01/07/22 to 31/07/22	31	604140	Actual	8005730.2	0.00	0.00	8013440.00

Payment History

JAN-23	DEC-22	NOV-22	OCT-22	SEP-22	AUG-22
7115700.00	5410460.00	6516120.00	9013120.00	9028480.00	8013440.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/01/2023 to 31/01/2023
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 6511860.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
813120	X 8.00	6504960.00	

Total 6511860.00

Additional Rebate	-277223.93
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	93100.00
# PPAC On Energy Charges	569787.75
Differential PPAC On Fixed Charges	193190.43
# Differential PPAC On Energy Charges	1182370.88
Surcharge	
On Fixed Charge @8%	85120.00
# On Energy Charges @8%	520948.80
Pension Trust Surcharge	
On Fixed Charge	74480.00
On Energy charge	455830.20
Electricity Tax @5% (on #)	426070.92
Net Current Demand	**10899535.05**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
10899535.05				0.9	0				7111.00				10906646.95

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	13/02/2023
Bill No	10099908466	Bill Period	01/01/2023 to 31/01/2023
MDI	1996.80 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/01/2023	477757	31/12/2022	464185	13572.000	60.00	31/1.0000	814320
	KW		31/01/2023	33.28	31/12/2022	27.42	0	60.00	31/1.0000	1996.80
OK	KVAH		31/01/2023	519702	31/12/2022	506059	13643.000	60.00	31/1.0000	818580
	KVA		31/01/2023	33.44	31/12/2022	27.58	0	60.00	31/1.0000	2006.40
12360247	KWH		31/01/2023	493203	31/12/2022	479631	13572.000	60.00	31/1.0000	814320
	KW		31/01/2023	33.28	31/12/2022	27.42	0	60.00	31/1.0000	1996.80
OK	KVAH		31/01/2023	536345	31/12/2022	522702	13643.000	60.00	31/1.0000	818580
	KVA		31/01/2023	33.44	31/12/2022	27.58	0	60.00	31/1.0000	2006.40
12360247	KWH		31/01/2023	783	31/12/2022	783	0.000	60.00	31/1.0000	0
	KW		31/01/2023	0.00	31/12/2022	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/01/2023	787	31/12/2022	787	0.000	60.00	31/1.0000	0
	KVA		31/01/2023	0.00	31/12/2022	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/01/2023	172248	31/12/2022	172231	17.000	1.00	31/1.0000	17
	KW		31/01/2023	0.04	31/12/2022	0.04	0	1.00	31/1.0000	0.04
OK	KVAH		31/01/2023	181867	31/12/2022	181708	159.000	1.00	31/1.0000	159
	KVA		31/01/2023	0.24	31/12/2022	0.24	0	1.00	31/1.0000	0.24
93209784	KWH		31/01/2023	426480	31/12/2022	421354	5126.000	1.00	31/1.0000	5126
	KW		31/01/2023	44.56	31/12/2022	43.74	0	1.00	31/1.0000	44.56
OK	KVAH		31/01/2023	436248	31/12/2022	430947	5301.000	1.00	31/1.0000	5301
	KVA		31/01/2023	44.62	31/12/2022	43.76	0	1.00	31/1.0000	44.62
93209852	KWH		31/01/2023	486291	31/12/2022	482483	3808.000	1.00	31/1.0000	3808
	KW		31/01/2023	37.80	31/12/2022	35.00	0	1.00	31/1.0000	37.80
OK	KVAH		31/01/2023	496984	31/12/2022	493020	3964.000	1.00	31/1.0000	3964
	KVA		31/01/2023	37.80	31/12/2022	35.00	0	1.00	31/1.0000	37.80
93210153	KWH		31/01/2023	237154	31/12/2022	235714	1440.000	1.00	31/1.0000	1440
	KW		31/01/2023	17.48	31/12/2022	13.72	0	1.00	31/1.0000	17.48
OK	KVAH		31/01/2023	249550	31/12/2022	247867	1683.000	1.00	31/1.0000	1683
	KVA		31/01/2023	17.50	31/12/2022	13.72	0	1.00	31/1.0000	17.50
95300653	KWH		31/01/2023	716860	31/12/2022	708168	8692.000	1.00	31/1.0000	8692
	KW		31/01/2023	79.63	31/12/2022	76.88	0	1.00	31/1.0000	79.63
OK	KVAH		31/01/2023	735386	31/12/2022	726444	8942.000	1.00	31/1.0000	8942
	KVA		31/01/2023	79.70	31/12/2022	76.90	0	1.00	31/1.0000	79.70
95300707	KWH		31/01/2023	851993	31/12/2022	843563	8430.000	1.00	31/1.0000	8430
	KW		31/01/2023	77.31	31/12/2022	73.43	0	1.00	31/1.0000	77.31
OK	KVAH		31/01/2023	870608	31/12/2022	861962	8646.000	1.00	31/1.0000	8646
	KVA		31/01/2023	77.34	31/12/2022	73.45	0	1.00	31/1.0000	77.34
95300715	KWH		31/01/2023	720638	31/12/2022	713289	7349.000	1.00	31/1.0000	7349
	KW		31/01/2023	66.60	31/12/2022	64.09	0	1.00	31/1.0000	66.60
OK	KVAH		31/01/2023	735264	31/12/2022	727733	7531.000	1.00	31/1.0000	7531
	KVA		31/01/2023	66.60	31/12/2022	64.09	0	1.00	31/1.0000	66.60
Total Consumption										814320

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	7110296.00	
	Interest on Security Deposit		TCS deducted Amount	7111.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		7111.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10099908466					7111

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10099908466	**Bill Period: 01/01/2023 to 31/01/2023**
Bill Date: 13/02/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 34862**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		479631	31/12/2022	493203	31/01/2023	814320								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					814320								814320

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.97	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	11/11/2022
		Bill No.	10408784323

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					465780

Please see the annexure

Due Date

28-NOV-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 6516120.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 9005.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/09/22 to 30/09/22	30	694620	Actual	9004104.3	0.00	0.00	9013120.00
01/08/22 to 31/08/22	31	696120	Actual	9020471.6	0.00	0.00	9028480.00
01/07/22 to 31/07/22	31	604140	Actual	8005730.2	0.00	0.00	8013440.00
01/06/22 to 30/06/22	30	579900	Actual	7704312.4	0.00	0.00	7711790.00
01/05/22 to 31/05/22	31	565800	Actual	7472009.0	0.00	0.00	7479470.00
01/04/22 to 30/04/22	30	582960	Actual	7466655.3	0.00	0.00	7467380.00

Payment History

OCT-22	SEP-22	AUG-22	JUL-22	JUN-22	MAY-22
9013120.00	9028480.00	8013440.00	7711790.00	7479470.00	7467380.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/10/2022 to 31/10/2022
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 3723540.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
464580	X 8.00	3716640.00	

Total 3723540.00

Additional Rebate	**-149965.57**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**93100.00**
# PPAC On Energy Charges	**325809.75**
Differential PPAC On Fixed Charges	**111720.00**
# Differential PPAC On Energy Charges	**390971.70**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**297883.20**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**260647.80**
Electricity Tax @5% (on #)	**229802.93**
Net Current Demand	**6507109.81**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
6507109.81				1.16	0				9005.00				6516115.97

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	11/11/2022
Bill No	10408784323	Bill Period	01/10/2022 to 31/10/2022
MDI	1676.40 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/10/2022	449650	30/09/2022	441887	7763.000	60.00	31/1.0000	465780
	KW		31/10/2022	27.94	30/09/2022	43.66	0	60.00	31/1.0000	1676.40
OK	KVAH		31/10/2022	491404	30/09/2022	483404	8000.000	60.00	31/1.0000	480000
	KVA		31/10/2022	29.66	30/09/2022	45.66	0	60.00	31/1.0000	1779.60
12360247	KWH		31/10/2022	465096	30/09/2022	457333	7763.000	60.00	31/1.0000	465780
	KW		31/10/2022	27.94	30/09/2022	43.66	0	60.00	31/1.0000	1676.40
OK	KVAH		31/10/2022	508047	30/09/2022	500048	7999.000	60.00	31/1.0000	479940
	KVA		31/10/2022	29.66	30/09/2022	45.66	0	60.00	31/1.0000	1779.60
12360247	KWH		31/10/2022	783	30/09/2022	783	0.000	60.00	31/1.0000	0
	KW		31/10/2022	0.00	30/09/2022	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/10/2022	787	30/09/2022	787	0.000	60.00	31/1.0000	0
	KVA		31/10/2022	0.00	30/09/2022	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/10/2022	172195	30/09/2022	172178	17.000	1.00	31/1.0000	17
	KW		31/10/2022	0.04	30/09/2022	0.04	0	1.00	31/1.0000	0.04
OK	KVAH		31/10/2022	181400	30/09/2022	181242	158.000	1.00	31/1.0000	158
	KVA		31/10/2022	0.24	30/09/2022	0.24	0	1.00	31/1.0000	0.24
93209784	KWH		31/10/2022	409283	30/09/2022	406017	3266.000	1.00	31/1.0000	3266
	KW		31/10/2022	42.90	30/09/2022	43.24	0	1.00	31/1.0000	42.90
OK	KVAH		31/10/2022	418564	30/09/2022	415142	3422.000	1.00	31/1.0000	3422
	KVA		31/10/2022	42.90	30/09/2022	43.24	0	1.00	31/1.0000	42.90
93209852	KWH		31/10/2022	474170	30/09/2022	468868	5302.000	1.00	31/1.0000	5302
	KW		31/10/2022	41.32	30/09/2022	40.78	0	1.00	31/1.0000	41.32
OK	KVAH		31/10/2022	484422	30/09/2022	478983	5439.000	1.00	31/1.0000	5439
	KVA		31/10/2022	41.32	30/09/2022	40.78	0	1.00	31/1.0000	41.32
93210153	KWH		31/10/2022	231828	30/09/2022	229052	2776.000	1.00	31/1.0000	2776
	KW		31/10/2022	18.74	30/09/2022	18.56	0	1.00	31/1.0000	18.74
OK	KVAH		31/10/2022	243577	30/09/2022	240600	2977.000	1.00	31/1.0000	2977
	KVA		31/10/2022	18.74	30/09/2022	18.56	0	1.00	31/1.0000	18.74
95300653	KWH		31/10/2022	687411	30/09/2022	674861	12550.000	1.00	31/1.0000	12550
	KW		31/10/2022	82.40	30/09/2022	82.13	0	1.00	31/1.0000	82.40
OK	KVAH		31/10/2022	705232	30/09/2022	692450	12782.000	1.00	31/1.0000	12782
	KVA		31/10/2022	82.42	30/09/2022	82.16	0	1.00	31/1.0000	82.42
95300707	KWH		31/10/2022	823413	30/09/2022	812545	10868.000	1.00	31/1.0000	10868
	KW		31/10/2022	76.25	30/09/2022	76.45	0	1.00	31/1.0000	76.25
OK	KVAH		31/10/2022	841423	30/09/2022	830366	11057.000	1.00	31/1.0000	11057
	KVA		31/10/2022	76.28	30/09/2022	76.46	0	1.00	31/1.0000	76.28
95300715	KWH		31/10/2022	695457	30/09/2022	685198	10259.000	1.00	31/1.0000	10259
	KW		31/10/2022	65.27	30/09/2022	65.18	0	1.00	31/1.0000	65.27
OK	KVAH		31/10/2022	709556	30/09/2022	699128	10428.000	1.00	31/1.0000	10428
	KVA		31/10/2022	65.28	30/09/2022	65.19	0	1.00	31/1.0000	65.28
Total Consumption										465780

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	9004099.00	
	Interest on Security Deposit		TCS deducted Amount	9005.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		9005.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10408784323					9005

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10408784323	**Bill Period: 01/10/2022 to 31/10/2022**
Bill Date: 11/11/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 45038**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		457333	30/09/2022	465096	31/10/2022	465780								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					465780								465780

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.98	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	12/04/2022
		Bill No.	10098703257

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					418440

Please see the annexure

Due Date

27-APR-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 5729870.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 3859.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.52% for the period 26.04.22 to 25.07.22 and Differential PPAC @ 8.50% for the period from 01.04.21 to 30.09.22.

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/02/22 to 28/02/22	28	239400	Actual	3858401.0	0.00	0.00	3861560.00
01/01/22 to 31/01/22	31	212220	Actual	3503348.8	0.00	0.00	3161340.00
01/12/21 to 31/12/21	31	249960	Actual	3869962.5	0.00	0.00	3872810.00
01/11/21 to 30/11/21	30	149160	Actual	2844902.3	0.00	0.00	2848460.00
01/10/21 to 31/10/21	31	220140	Actual	3555203.0	0.00	0.00	3559420.00
01/09/21 to 30/09/21	30	293100	Actual	4224699.9	0.00	0.00	4228770.00

Payment History

MAR-22	FEB-22	JAN-22	DEC-21	NOV-21	OCT-21
3861560.00	3161340.00	3872810.00	2848460.00	3559420.00	4228770.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/03/2022 to 31/03/2022
Days: 31 Month: 1.0000

Fixed Charges 1064000.00

 # Energy Charges 3344820.00

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
417240	X 8.00	3337920.00	

Total 3344820.00

Additional Rebate -128701.99

Power Purchase Cost Adj. Charge (PPAC)

PPAC On Fixed Charges	71926.40
# PPAC On Energy Charges	226109.83
Differential PPAC On Fixed Charges	90440.00
# Differential PPAC On Energy Charges	284309.70

Surcharge

On Fixed Charge @8%	85120.00
# On Energy Charges @8%	267585.60

Pension Trust Surcharge

On Fixed Charge	53200.00
On Energy charge	167241.00

Electricity Tax @5% (on #) 199957.02

Net Current Demand 5726007.56

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
5726007.56				3.63	0				3859.00				5729870.19

Powered by BHARAT BILLPAY

Wasn't at home when the meter reader visited

No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.

96675 58009

"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.

GO GREEN

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

Tariff applicable w.e.f. 01-September-2020 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @5% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
01.03.20 to 18.08.20	2.644% (Diff.)	19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	01.04.21 to 31.03.22	8.50% (Diff.)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	26.01.22 to 25.04.22	6.76% (Prov)

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/-month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises" (डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के ऊपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से 'संपत्ति पर देय शून्य प्रमाण–पत्र' अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56:1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते है –

a. Sampark Kendra/सम्पर्क केन्द्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते है or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL**, in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Pashchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम् **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
4. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
5. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
6. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
7. कृपया किसी भी कार्यवाह अपके पास आने वाले प्रत्येक टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
8. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
9. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Drop Boxes at Axis Bank Branches / ATM	Cheque / DD	As per Bank Timings
Designated Yes Bank Branches	Cash up to Rs.50000/-	
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*
ATPM (Any Time Payment Machine)		9:30 AM - 6:00 PM*

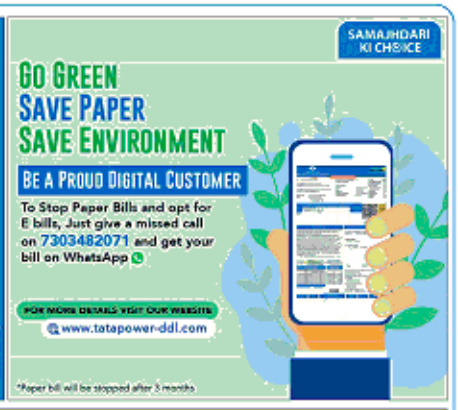
*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN2100XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A



GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING · WEAR A MASK · WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

MAR-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	12/04/2022
Bill No	10098703257	Bill Period	01/03/2022 to 31/03/2022
MDI	1804.80 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/03/2022	389897	28/02/2022	382923	6974.000	60.00	31/1.0000	418440
	KW		31/03/2022	30.08	28/02/2022	10.70	0	60.00	31/1.0000	1804.80
OK	KVAH		31/03/2022	429458	28/02/2022	422330	7128.000	60.00	31/1.0000	427680
	KVA		31/03/2022	31.28	28/02/2022	11.04	0	60.00	31/1.0000	1876.80
12360247	KWH		31/03/2022	395274	28/02/2022	388300	6974.000	60.00	31/1.0000	418440
	KW		31/03/2022	30.08	28/02/2022	10.70	0	60.00	31/1.0000	1804.80
OK	KVAH		31/03/2022	435569	28/02/2022	428442	7127.000	60.00	31/1.0000	427620
	KVA		31/03/2022	31.28	28/02/2022	11.04	0	60.00	31/1.0000	1876.80
12360247	KWH		31/03/2022	783	28/02/2022	783	0.000	60.00	31/1.0000	0
	KW		31/03/2022	0.00	28/02/2022	1.22	0	60.00	31/1.0000	0.00
OK	KVAH		31/03/2022	787	28/02/2022	787	0.000	60.00	31/1.0000	0
	KVA		31/03/2022	0.00	28/02/2022	1.24	0	60.00	31/1.0000	0.00
93209661	KWH		31/03/2022	172071	28/02/2022	169017	3054.000	1.00	31/1.0000	3054
	KW		31/03/2022	18.14	28/02/2022	19.00	0	1.00	31/1.0000	18.14
OK	KVAH		31/03/2022	180288	28/02/2022	177117	3171.000	1.00	31/1.0000	3171
	KVA		31/03/2022	18.14	28/02/2022	19.02	0	1.00	31/1.0000	18.14
93209784	KWH		31/03/2022	363829	28/02/2022	355058	8771.000	1.00	31/1.0000	8771
	KW		31/03/2022	45.90	28/02/2022	47.60	0	1.00	31/1.0000	45.90
OK	KVAH		31/03/2022	372196	28/02/2022	363298	8898.000	1.00	31/1.0000	8898
	KVA		31/03/2022	45.92	28/02/2022	47.60	0	1.00	31/1.0000	45.92
93209852	KWH		31/03/2022	436483	28/02/2022	428675	7808.000	1.00	31/1.0000	7808
	KW		31/03/2022	42.86	28/02/2022	44.54	0	1.00	31/1.0000	42.86
OK	KVAH		31/03/2022	445773	28/02/2022	437839	7934.000	1.00	31/1.0000	7934
	KVA		31/03/2022	42.86	28/02/2022	44.54	0	1.00	31/1.0000	42.86
93210153	KWH		31/03/2022	211958	28/02/2022	207965	3993.000	1.00	31/1.0000	3993
	KW		31/03/2022	22.80	28/02/2022	24.08	0	1.00	31/1.0000	22.80
OK	KVAH		31/03/2022	222680	28/02/2022	218482	4198.000	1.00	31/1.0000	4198
	KVA		31/03/2022	22.80	28/02/2022	24.08	0	1.00	31/1.0000	22.80
95300653	KWH		31/03/2022	595626	28/02/2022	582557	13069.000	1.00	31/1.0000	13069
	KW		31/03/2022	77.26	28/02/2022	71.32	0	1.00	31/1.0000	77.26
OK	KVAH		31/03/2022	611815	28/02/2022	598523	13292.000	1.00	31/1.0000	13292
	KVA		31/03/2022	77.26	28/02/2022	71.36	0	1.00	31/1.0000	77.26
95300707	KWH		31/03/2022	740222	28/02/2022	725176	15046.000	1.00	31/1.0000	15046
	KW		31/03/2022	80.82	28/02/2022	84.15	0	1.00	31/1.0000	80.82
OK	KVAH		31/03/2022	756882	28/02/2022	741659	15223.000	1.00	31/1.0000	15223
	KVA		31/03/2022	80.83	28/02/2022	84.17	0	1.00	31/1.0000	80.83
95300715	KWH		31/03/2022	623256	28/02/2022	610457	12799.000	1.00	31/1.0000	12799
	KW		31/03/2022	68.90	28/02/2022	71.84	0	1.00	31/1.0000	68.90
OK	KVAH		31/03/2022	636014	28/02/2022	623073	12941.000	1.00	31/1.0000	12941
	KVA		31/03/2022	68.92	28/02/2022	71.86	0	1.00	31/1.0000	68.92
Total Consumption										418440

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	3858402.00	
	Interest on Security Deposit		TCS deducted Amount	3859.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		3859.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10098703257					3859

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10098703257	**Bill Period: 01/03/2022 to 31/03/2022**
Bill Date: 12/04/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 64540**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		388300	28/02/2022	395274	31/03/2022	418440								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					418440								418440

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.96	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	13/10/2022
		Bill No.	10099414872

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					694620

Please see the annexure

Due Date

28-OCT-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 9013120.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 9021.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/08/22 to 31/08/22	31	696120	Actual	9020471.6	0.00	0.00	9028480.00
01/07/22 to 31/07/22	31	604140	Actual	8005730.2	0.00	0.00	8013440.00
01/06/22 to 30/06/22	30	579900	Actual	7704312.4	0.00	0.00	7711790.00
01/05/22 to 31/05/22	31	565800	Actual	7472009.0	0.00	0.00	7479470.00
01/04/22 to 30/04/22	30	582960	Actual	7466655.3	0.00	0.00	7467380.00
01/03/22 to 31/03/22	31	418440	Actual	5726007.5	0.00	0.00	5729870.00

Payment History

SEP-22	AUG-22	JUL-22	JUN-22	MAY-22	APR-22
9028480.00	8013440.00	7711790.00	7479470.00	7467380.00	5729870.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/09/2022 to 30/09/2022
Days: 30 Month: 1.0000

Fixed Charges **1064000.00**

 # Energy Charges **5554260.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
693420	X 8.00	5547360.00	

Total 5554260.00

Additional Rebate	**-223697.82**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**93100.00**
# PPAC On Energy Charges	**485997.75**
Differential PPAC On Fixed Charges	**111720.00**
# Differential PPAC On Energy Charges	**583197.30**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**444340.80**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**388798.20**
Electricity Tax @5% (on #)	**342788.10**
Net Current Demand	**9004104.33**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
9004104.33				-4.17	0				9021.00				9013121.16

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	13/10/2022
Bill No	10099414872	Bill Period	01/09/2022 to 30/09/2022
MDI	2619.60 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		30/09/2022	441887	31/08/2022	430310	11577.000	60.00	30/1.0000	694620
	KW		30/09/2022	43.66	31/08/2022	42.52	0	60.00	30/1.0000	2619.60
OK	KVAH		30/09/2022	483404	31/08/2022	471365	12039.000	60.00	30/1.0000	722340
	KVA		30/09/2022	45.66	31/08/2022	44.30	0	60.00	30/1.0000	2739.60
12360247	KWH		30/09/2022	457333	31/08/2022	445756	11577.000	60.00	30/1.0000	694620
	KW		30/09/2022	43.66	31/08/2022	42.52	0	60.00	30/1.0000	2619.60
OK	KVAH		30/09/2022	500048	31/08/2022	488009	12039.000	60.00	30/1.0000	722340
	KVA		30/09/2022	45.66	31/08/2022	44.30	0	60.00	30/1.0000	2739.60
12360247	KWH		30/09/2022	783	31/08/2022	783	0.000	60.00	30/1.0000	0
	KW		30/09/2022	0.00	31/08/2022	0.00	0	60.00	30/1.0000	0.00
OK	KVAH		30/09/2022	787	31/08/2022	787	0.000	60.00	30/1.0000	0
	KVA		30/09/2022	0.00	31/08/2022	0.00	0	60.00	30/1.0000	0.00
93209661	KWH		30/09/2022	172178	31/08/2022	172160	18.000	1.00	30/1.0000	18
	KW		30/09/2022	0.04	31/08/2022	0.04	0	1.00	30/1.0000	0.04
OK	KVAH		30/09/2022	181242	31/08/2022	181092	150.000	1.00	30/1.0000	150
	KVA		30/09/2022	0.24	31/08/2022	0.26	0	1.00	30/1.0000	0.24
93209784	KWH		30/09/2022	406017	31/08/2022	399894	6123.000	1.00	30/1.0000	6123
	KW		30/09/2022	43.24	31/08/2022	44.98	0	1.00	30/1.0000	43.24
OK	KVAH		30/09/2022	415142	31/08/2022	408891	6251.000	1.00	30/1.0000	6251
	KVA		30/09/2022	43.24	31/08/2022	44.98	0	1.00	30/1.0000	43.24
93209852	KWH		30/09/2022	468868	31/08/2022	465498	3370.000	1.00	30/1.0000	3370
	KW		30/09/2022	40.78	31/08/2022	44.10	0	1.00	30/1.0000	40.78
OK	KVAH		30/09/2022	478983	31/08/2022	475461	3522.000	1.00	30/1.0000	3522
	KVA		30/09/2022	40.78	31/08/2022	44.12	0	1.00	30/1.0000	40.78
93210153	KWH		30/09/2022	229052	31/08/2022	226448	2604.000	1.00	30/1.0000	2604
	KW		30/09/2022	18.56	31/08/2022	19.36	0	1.00	30/1.0000	18.56
OK	KVAH		30/09/2022	240600	31/08/2022	237804	2796.000	1.00	30/1.0000	2796
	KVA		30/09/2022	18.56	31/08/2022	19.36	0	1.00	30/1.0000	18.56
95300653	KWH		30/09/2022	674861	31/08/2022	663567	11294.000	1.00	30/1.0000	11294
	KW		30/09/2022	82.13	31/08/2022	84.46	0	1.00	30/1.0000	82.13
OK	KVAH		30/09/2022	692450	31/08/2022	680912	11538.000	1.00	30/1.0000	11538
	KVA		30/09/2022	82.16	31/08/2022	84.48	0	1.00	30/1.0000	82.16
95300707	KWH		30/09/2022	812545	31/08/2022	801736	10809.000	1.00	30/1.0000	10809
	KW		30/09/2022	76.45	31/08/2022	80.22	0	1.00	30/1.0000	76.45
OK	KVAH		30/09/2022	830366	31/08/2022	819346	11020.000	1.00	30/1.0000	11020
	KVA		30/09/2022	76.46	31/08/2022	80.23	0	1.00	30/1.0000	76.46
95300715	KWH		30/09/2022	685198	31/08/2022	676090	9108.000	1.00	30/1.0000	9108
	KW		30/09/2022	65.18	31/08/2022	66.96	0	1.00	30/1.0000	65.18
OK	KVAH		30/09/2022	699128	31/08/2022	689835	9293.000	1.00	30/1.0000	9293
	KVA		30/09/2022	65.19	31/08/2022	67.02	0	1.00	30/1.0000	65.19
Total Consumption										694620

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	9020474.00	
	Interest on Security Deposit		TCS deducted Amount	9021.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		9021.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10099414872					9021

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10099414872	**Bill Period: 01/09/2022 to 30/09/2022**
Bill Date: 13/10/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 43326**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		445756	31/08/2022	457333	30/09/2022	694620								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					694620								694620

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.96	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	15/09/2022
		Bill No.	10099301642

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					696120

Please see the annexure

Due Date

30-SEP-2022
(Immediate for Arrears)

Total Amount Payable

Rs. 9028480.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 8006.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/07/22 to 31/07/22	31	604140	Actual	8005730.2	0.00	0.00	8013440.00
01/06/22 to 30/06/22	30	579900	Actual	7704312.4	0.00	0.00	7711790.00
01/05/22 to 31/05/22	31	565800	Actual	7472009.0	0.00	0.00	7479470.00
01/04/22 to 30/04/22	30	582960	Actual	7466655.3	0.00	0.00	7467380.00
01/03/22 to 31/03/22	31	418440	Actual	5726007.5	0.00	0.00	5729870.00
01/02/22 to 28/02/22	28	239400	Actual	3858401.0	0.00	0.00	3861560.00

Payment History

AUG-22	JUL-22	JUN-22	MAY-22	APR-22	MAR-22
8013440.00	7711790.00	7479470.00	7467380.00	5729870.00	3861560.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/08/2022 to 31/08/2022
Days: 31 Month: 1.0000

Fixed Charges **1064000.00**

 # Energy Charges **5566260.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
694920	X 8.00	5559360.00	

Total 5566260.00

Additional Rebate **-224181.12**

Power Purchase Cost Adj. Charge (PPAC)

PPAC On Fixed Charges	93100.00
# PPAC On Energy Charges	487047.75
Differential PPAC On Fixed Charges	111720.00
# Differential PPAC On Energy Charges	584457.30

Surcharge

On Fixed Charge @8%	85120.00
# On Energy Charges @8%	445300.80

Pension Trust Surcharge

On Fixed Charge	74480.00
On Energy charge	389638.20

Electricity Tax @5% (on #) **343528.70**

Net Current Demand **9020471.63**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
9020471.63				-1.8	0				8006.00				9028475.83

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	15/09/2022
Bill No	10099301642	Bill Period	01/08/2022 to 31/08/2022
MDI	2551.20 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/08/2022	430310	31/07/2022	418708	11602.000	60.00	31/1.0000	696120
	KW		31/08/2022	42.52	31/07/2022	42.78	0	60.00	31/1.0000	2551.20
OK	KVAH		31/08/2022	471365	31/07/2022	459258	12107.000	60.00	31/1.0000	726420
	KVA		31/08/2022	44.30	31/07/2022	45.30	0	60.00	31/1.0000	2658.00
12360247	KWH		31/08/2022	445756	31/07/2022	434154	11602.000	60.00	31/1.0000	696120
	KW		31/08/2022	42.52	31/07/2022	43.00	0	60.00	31/1.0000	2551.20
OK	KVAH		31/08/2022	488009	31/07/2022	475902	12107.000	60.00	31/1.0000	726420
	KVA		31/08/2022	44.30	31/07/2022	45.00	0	60.00	31/1.0000	2658.00
12360247	KWH		31/08/2022	783	31/07/2022	783	0.000	60.00	31/1.0000	0
	KW		31/08/2022	0.00	31/07/2022	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/08/2022	787	31/07/2022	787	0.000	60.00	31/1.0000	0
	KVA		31/08/2022	0.00	31/07/2022	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/08/2022	172160	31/07/2022	172141	19.000	1.00	31/1.0000	19
	KW		31/08/2022	0.04	31/07/2022	0.04	0	1.00	31/1.0000	0.04
OK	KVAH		31/08/2022	181092	31/07/2022	180930	162.000	1.00	31/1.0000	162
	KVA		31/08/2022	0.26	31/07/2022	0.26	0	1.00	31/1.0000	0.26
93209784	KWH		31/08/2022	399894	31/07/2022	393202	6692.000	1.00	31/1.0000	6692
	KW		31/08/2022	44.98	31/07/2022	43.52	0	1.00	31/1.0000	44.98
OK	KVAH		31/08/2022	408891	31/07/2022	402069	6822.000	1.00	31/1.0000	6822
	KVA		31/08/2022	44.98	31/07/2022	43.54	0	1.00	31/1.0000	44.98
93209852	KWH		31/08/2022	465498	31/07/2022	459363	6135.000	1.00	31/1.0000	6135
	KW		31/08/2022	44.10	31/07/2022	41.26	0	1.00	31/1.0000	44.10
OK	KVAH		31/08/2022	475461	31/07/2022	469190	6271.000	1.00	31/1.0000	6271
	KVA		31/08/2022	44.12	31/07/2022	41.30	0	1.00	31/1.0000	44.12
93210153	KWH		31/08/2022	226448	31/07/2022	223692	2756.000	1.00	31/1.0000	2756
	KW		31/08/2022	19.36	31/07/2022	18.72	0	1.00	31/1.0000	19.36
OK	KVAH		31/08/2022	237804	31/07/2022	234996	2808.000	1.00	31/1.0000	2808
	KVA		31/08/2022	19.36	31/07/2022	18.72	0	1.00	31/1.0000	19.36
95300653	KWH		31/08/2022	663567	31/07/2022	651007	12560.000	1.00	31/1.0000	12560
	KW		31/08/2022	84.46	31/07/2022	82.78	0	1.00	31/1.0000	84.46
OK	KVAH		31/08/2022	680912	31/07/2022	668105	12807.000	1.00	31/1.0000	12807
	KVA		31/08/2022	84.48	31/07/2022	82.80	0	1.00	31/1.0000	84.48
95300707	KWH		31/08/2022	801736	31/07/2022	789890	11846.000	1.00	31/1.0000	11846
	KW		31/08/2022	80.22	31/07/2022	77.07	0	1.00	31/1.0000	80.22
OK	KVAH		31/08/2022	819346	31/07/2022	807288	12058.000	1.00	31/1.0000	12058
	KVA		31/08/2022	80.23	31/07/2022	77.07	0	1.00	31/1.0000	80.23
95300715	KWH		31/08/2022	676090	31/07/2022	666047	10043.000	1.00	31/1.0000	10043
	KW		31/08/2022	66.96	31/07/2022	65.75	0	1.00	31/1.0000	66.96
OK	KVAH		31/08/2022	689835	31/07/2022	679566	10269.000	1.00	31/1.0000	10269
	KVA		31/08/2022	67.02	31/07/2022	65.78	0	1.00	31/1.0000	67.02
Total Consumption										696120

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	8005735.00	
	Interest on Security Deposit		TCS deducted Amount	8006.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		8006.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 10099301642					8006

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 10099301642	**Bill Period: 01/08/2022 to 31/08/2022**
Bill Date: 15/09/2022	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 50051**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		434154	31/07/2022	445756	31/08/2022	696120								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					696120								696120

Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

TATA POWER-DDL
TATA POWER DELHI DISTRIBUTION LIMITED
A Tata Power and Delhi Government Joint Venture

Sampark Kendra 19124 Toll Free Number
www.tatapower-ddl.com

Bill of Supply for Electricity

NET METER Bill

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY

Billing Address: BAWANA ROAD -110042 NEW DELHI 110042

Supply Address:STREET NO. DELHI COLLEGE OF ENGINEERING, BAWANA ROAD SHAHBAD DAULATPUR CITY DELHI 110042

Mobile/Tel No. 9868053941/0112785218

E-mail PRADEEPYADAVDC@GMAIL.COM

Sanctioned Load (KW/KVA)	4256.00/4577.00	**CA No.**	**60024843736**
Contract Demand	2750.00	**Energisation Date**	06/06/2002
		Security Deposit	
Power Factor	0.99	**SLD Charges**	0.00
District	BADLI	**Connection Type**	PERMANENT
Zone	Prahaladpur	**Tariff Category**	Domestic Lighting ML
MRU No.	SOLAR001	**Bill Basis**	Actual(KWH)
Walking Sequence	9999/9999/999	**Bill Remark**	Bill On Reading
Pole/Pillar No.		**Bill Date**	15/01/2023
		Bill No.	40007776505

Client Mgr- Mr. Govind Madhav/7428581816/govind.madhav@tatapower-ddl.com

Unit	Current Meter Detail		Removed Meter Detail		Units Consumed [(A-B) x MF] + [(C-D) x MF]
	Current Reading (A)	Previous Reading (B)	Removal Reading (C)	Previous Reading (D)	
					507420
	Please see the annexure				

Due Date

30-JAN-2023
(Immediate for Arrears)

Total Amount Payable

Rs. 7115700.00

Important Message

For any help related to Online registration of New Connection request, please contact @ 24*7 helpline number-19124 or What's App No-7303482071 or Live Chat with our Executives at www.tatapower-ddl.com

As per Section 206C(1H) of Income Tax Act,1961 (applicable from 01.10.2020) amount of Rs. 5404.00 towards TCS against 206AB COMPLIED XXXXXXX has been included in Adjustment Column in this bill, for details please refer Information Sheet (CIS) attached wit h bill.
Make your cheque/DD payable to Tata Power Delhi Distribution Limited CA No. 60024843736. Please mention full name and phone number of drawer while making payment through cheque. Cheque should be A/c payee, payable at Delhi and not post dated.
*Power Purchase Adjustment Cost (PPAC) is being levied on Energy & Fixed Charges as - Provisional PPAC @ 8.75% and Differential PPAC @ 18.89%, for detail, please refer reverse side of bill

PAN number AAABD0294P is available as per our system

Nearest Payment Centres (1) TPDDL Payment Centre, Industrial Area, Phase-II, Badli,Delhi 110042

Consumption History

Billing Period	Days	Units	Bill Basis	Current Demand	Subsidy	Provisional Bill Refund	Total Amount Payable
01/11/22 to 30/11/22	30	364680	Actual	5403954.1	0.00	0.00	5410460.00
01/10/22 to 31/10/22	31	465780	Actual	6507109.8	0.00	0.00	6516120.00
01/09/22 to 30/09/22	30	694620	Actual	9004104.3	0.00	0.00	9013120.00
01/08/22 to 31/08/22	31	696120	Actual	9020471.6	0.00	0.00	9028480.00
01/07/22 to 31/07/22	31	604140	Actual	8005730.2	0.00	0.00	8013440.00
01/06/22 to 30/06/22	30	579900	Actual	7704312.4	0.00	0.00	7711790.00

Payment History

DEC-22	NOV-22	OCT-22	SEP-22	AUG-22	JUL-22
5410460.00	6516120.00	9013120.00	9028480.00	8013440.00	7711790.00

Other Arrears not incl. in "Total Amount Payable"

On a/c of Theft of Electricity	NTA/Disputed

Current Demand Details / वर्तमान शुल्क का विवरण — Amount (₹)

Bill Period 01/12/2022 to 31/12/2022
Days: 31 Month: 1.0000

	Amount (₹)
Fixed Charges	**1064000.00**
# Energy Charges	**4056660.00**

Units	Rate(Rs.)	Amount(Rs.)	Type
200	X 3.00	600.00	
200	X 4.50	900.00	
400	X 6.50	2600.00	
400	X 7.00	2800.00	
506220	X 8.00	4049760.00	

Total 4056660.00

Additional Rebate	**-166868.17**
Power Purchase Cost Adj. Charge (PPAC)	
PPAC On Fixed Charges	**93100.00**
# PPAC On Energy Charges	**354957.75**
Differential PPAC On Fixed Charges	**142196.74**
# Differential PPAC On Energy Charges	**542155.64**
Surcharge	
On Fixed Charge @8%	**85120.00**
# On Energy Charges @8%	**324532.80**
Pension Trust Surcharge	
On Fixed Charge	**74480.00**
On Energy charge	**283966.20**
Electricity Tax @5% (on #)	**255997.85**
Net Current Demand	**7110298.81**

Your Electricity Bill Summary / बिल सारांश

Net Current Demand	+	Subsidy	+	Arrears (included in Total Amount Payable) Energy	Non-Energy	+	Provisional Bill Refund	+	Adjustments	+	LPSC	=	Total Amount Payable
7110298.81				-1.91	0				5404.00				7115700.90

Powered by BHARAT BILLPAY
Wasn't at home when the meter reader visited
No Worries! Send us your reading along with photographs using Self-reading link in TPDDL Connect App or on WhatsApp.
96675 58009
"LET'S MOVE TO ELECTRIC VEHICLES FOR BETTER TOMORROW
अच्छे भविष्य के लिए विद्युत वाहन की तरफ बदलाव करें"

(The Connection shall be liable to be disconnected on non-payment of all payable dues including arrears, after notice as per section 56(1) of the Electricity Act,2003 read with chapter VI of DERC (Supply Code and Performance Standards) Regulations 2017).

For opting e-bill visit customer login section at our website (www.tatapower-ddl.com)/call us at 19124 to contribute greener step towards environment.
GO GREEN

Tariff applicable w.e.f. 01-October-2021 as per DERC (for detail please visit www.derc.gov.in)

Category		Fixed Charges per month	Units per Month	Energy Charges
Domestic	Upto 2 kW	₹ 20/kW	0-200 units	₹ 3.00/kWh
	>2 kW and ≤5 kW	₹ 50/kW	201-400 units	₹ 4.50/kWh
	>5 kW and ≤15 kW	₹ 100/kW	401-800 units	₹ 6.50/kWh
	>15 kW and ≤25 kW	₹ 200/kW	801-1200 units	₹ 7.00/kWh
	>25 kW	₹ 250/kW	above 1200 units	₹ 8.00/kWh
Single Points Delivery Supply at 11kV for GHS		₹ 150/kW	₹ 4.50/kWh	
Non-Domestic	upto 3kVA	₹ 250/kVA	₹ 6.00/kVAh	
	above 3kVA	₹ 250/kVA	₹ 8.50/kVAh	
Industrial		₹ 250/kVA	₹ 7.75/kVAh	
Agriculture		₹ 125/kW	₹ 1.50/kWh	
Public Utilities		₹ 250/kVA	₹ 6.25/kVAh	
Advertisement & Hoardings		₹ 250/kVA	₹ 8.50/kVAh	
Charging Station for E-Rickshaw/E-Vehicle on single point delivery			LT	4.50/kWh
			HT	4.00/kVAh

Detail of Power Purchase Cost Adjustment Charge Rates

for detail please visit https://www.tatapower-ddl.com/regulations-and-compliances/tariff-related/power-purchase-adjustment-charges

Period	Rate	Period	Rate	Period	Rate
17.08.20 to 16.11.20	1.92% (Prov.)	17.02.21 to 16.05.21	7.51% (Prov.)	26.01.22 to 25.04.22	6.76% (Prov)
17.11.20 to 16.02.21	1.11% (Prov.)	26.07.21 to 25.10.21	1.14% (Prov)	01.04.21 to 30.09.22	8.50% (Diff.)
19.08.20 to 31.03.21	7.14% (Diff.)	26.10.21 to 25.01.22	1.64% (Prov)	26.04.22 to 25.07.22	8.52% (Prov)

Complaint Management : Three Tier Grievance Redressal Structure/ शिकायत प्रबंधन

Complaint Registration and Status Update/शिकायत का पंजीकरण एवं वर्तमान स्थिति

You may contact us through any of the following touch points/आप किसी भी निवेदन/पूछताछ/शिकायत के लिए नीचे दिए गए विकल्पों में से किसी का चयन करके किसी का चयन करके हमसे सम्पर्क कर सकते हैं –

a. Sampark Kendra/सम्पर्क केंद्र (19124)
b. District Customer Care Centres/जिला उपभोक्ता सेवा केन्द्र (9:30 AM to 5:30 PM-Mon-Fri/सोम-शुक्र 9:30 AM to 1:00 PM-Sat/शनि)
c. Online through Complaint section on Tata power-DDL Website www.tatapower-ddl.com or e-mail at customercare@tatapower-ddl.com
d. To report Harassment, unethical Practice or Theft/उत्पीड़न अनैतिक व्यवहार, बिजली की चोरी की सूचना व शिकायत के लिए 19124 पर संपर्क कर सकते हैं or write to us at vigilance@tatapower-ddl.com

Complaint Management: Three Tier Grievance Redressal Structure

Tier-I (Tata Power-DDL Complaint Escalation & Redressal Structure)

If not satisfied with the resolution received, you may visit the District Customer Care Centre and meet the following officials with complete details/यदि आप अपने किसी भी निवेदन / शिकायत के संबंध में हुए कार्यवाही से संतुष्ट नहीं हैं तो आप जिला उपभोक्ता सेवा केन्द्र जाकर नीचे दिए गए अधिकारियों से संपर्क कर सकते हैं

Level 1 - Customer Relations Executive(CRE)/उपभोक्ता संपर्क अधिकारी

Level 2 - Cutomer Service Manager(CSM)/District Manager/उपभोक्ता सेवा प्रबंधक/जिला प्रबंधक अधिकारी/(on any working day/किसी भी कार्य दिवस पर)

Level 3 - Circle Head (with prior appointment through Customer Service Manager)/सर्किल प्रमुख (उपभोक्ता सेवा प्रबंधक के माध्यम से पूर्व अनुमति प्राप्त करें)

Level 4 - Head-(Customer Services)/समूह प्रमुख (उपभोक्ता सेवा)

Customer Complaint Analysis Group(CCAG), उपभोक्ता शिकायत विश्लेषण समूह

TATA Power Delhi Distribution Limited, CENCARE Building, Opposite C-2, Lawrence Road, Keshav Puram, Delhi-110035. Email: ccag@tatapower-ddl.com

TIER-II (Independent Forum-CGRF)

If customer is still not satisfied with the resolution/response, **after exhausting all complaint handling, escalation and redressal mechanism at TPDDL,** in respect of grievances like new connection, Billing, Metering, Power Outage, Load Shedding, Load Enhancement/Reduction, Disconnection, Reconnection of Power Supply, Name Change, Street Lights, Transfer of Connection, then customer may approach

Consumer Grievance Redressal Forum(CGRF), Sub-Station Building, Police Colony, Model Town-11, Delhi - 110009, Tel: 011-27463809, Email: cgredressal.forum@tatapower-ddl.com

Note: Forum shall not entertain a complaint if it pertain to the subject matter for which proceeding are pending before any court. Further, forum does not have jurisdiction to adjudicate on matters related to assessment in relation to unauthorized use of electricity, Appeal against the assessment, Theft of Electricity, Power to adjudicate, Compounding of offences, Notice of accidents and inquiries etc. which fall U/s 126,127,135,139,143,152 & 161 of Indian Electricity Act, 2003.

TIER-III (Independent Forum-Electricity Ombudsman)

If not satisfied with CGRF order, an appeal against CGRF orders may be filled with the **electricity Ombudsman**, B-53, Paschchimi Marg, Opp, Tagore International School, Vasant Vihar, New Delhi-110057.
Email: elect_ombudsman@yahoo.com

TOD tariff shall be applicable on all consumers(other than Domestic) whose sanctioned load/MDI(whichever is higher) is 10kW/11kVA and above

Months	TOD hours		Surcharge	Rebate
May to Sept	Peak Hours	14:00 to 17:00 hrs	20%	
		22:00 to 01:00 hrs		
	Off Peak Hours	04:00 to 10:00 hrs		20%

- Surcharge @ 8% is applicable on Fixed & Energy Charges w.e.f. 01-Jul-2012.
- Pension Trust Surcharge @7% on Fixed & Energy Charges is applicable.
- Rebate of 3%, 4% & 5% on the Energy Charges for supply at 11kV, 33/66kV and 220 kV shall be applicable.
- For prepaid consumers, the additional rebate of 1% shall be applicable on the basic Energy Charges, Fixed Charges and all other charges on the tariff applicable.
- For all categories other than Domestic, Fixed/Demand Charges are to be levied based on billing demand per kW/kVA. Where the Maximum Demand (MD), as defined in *DERC (Supply Code and performance Standards) Regulations, 2017* reading exceeds sanctioned load/contract demand, a surcharge of 30% shall be levied on the fixed charges corresponding to excess load in kW/kVA for such billing cycle only. Wherever, sanctioned load/contract demand is in kW/HP, the kVA shall be calculated on basis of actual power factor of the consumer, for the relevant billing cycle and in case on non-availability of actual Power Factor, the Power Factor shall be consider as utility for sanctioned load/contract demand upto 10kW/11kVA.

As per GoNCTD order no. F.6/24/Power/2021/2447-59 dated 23-Jun-2021 for FY 2021-2022

1. Subsidy to domestic consumer will be applicable as below:
   (i) Subsidy will be provided equivalent to the entire current month bill charges utilizing consumption upto 200 units per month.
   (ii) Subsidy will be provided upto Rs. 800 per month utilizing consumption between 201-400 units per month. This category of consumer will not get subsidy at (i) above. No subsidy to be given in case the consumption is above 400 units.
2. Subsidy to Agriculture consumer will be applicable on existing tariff as Rs. 105/kW/month on fixed charges.
3. **Disclaimer:** "This electricity bill is only for electricity supply to the premises occupied by the consumer and should not be construed as having bearing on the rights or titles over the premises"(डिस्क्लेमर : यह बिजली बिल उपभोक्ता द्वारा उनके अधीन परिसर क्षेत्र के लिए केवल बिजली सप्लाई से संबंधित है एवं यह उस परिसर क्षेत्र के उपर स्वामित्व अथवा अधिकार के लिए प्रयोग में नहीं लाया जाएगा।)
4. Please ensure "No Dues Certificate on the premise" is obtained from Tata Power DDL against the property prior to Sale/Purchase to avoid any inconvenience in future. (भविष्य में होने वाली किसी भी असुविधा से बचाव हेतु, संपत्ति खरीद / बिक्री से पूर्व, टाटा पावर–डीडीएल से "संपत्ति पर देय नुकिया प्रमाण–पत्र" अवश्य प्राप्त करें।)
5. **Notice:** In event of all dues (incl. previous bill/s arrear) non-payment by due date, connection shall be disconnected after expiry of 15 days notice period as per sec 56(1) of EA, 2003. (नोटिस : विद्युत अधिनियम 2003, धारा 56;1) के अन्तर्गत नोटिस देने के 15 दिनों के बाद देय राशि (पिछले बिलों के बकाया सहित) का भुगतान ना किए जाने पर कनेक्शन की आपूर्ति बंद करने के लिए बाध्य होंगे।)

General Information / सामान्य सूचना

1. बिल राशि **Rs. 4000/-** से अधिक होने पर भुगतान **Cheque/Demand Draft/Online modes** द्वारा करें।
2. **Debit/Credit card** द्वारा **Rs. 5000/-** से अधिक बिल राशि के भुगतान पर **Processing charges** उपभोक्ता द्वारा देय होगी।
3. As per DERC tariff order the payment of monthly electricity bill of all categories of consumers except Domestic, Agriculture & Mushroom Cultivation exceeding Rs. 20,000/- shall necessarily be paid digitally i.e. NEFT, RTGS, IMPS, Credit Card, Debit Card, Wallets, etc w.e.f. 1st April 2022.
4. **Cheque Bounce** होने पर **Negotiable Instruments Act, 1881** की धारा **138** के तहत कानूनी कार्यवाही की जा सकती है। बिजली कनेक्शन काटा जा सकता है एवम **Cheque** वापसी शुल्क **200/-** वसूला जायेगा।
5. दो बिलिंग चक्र से अधिक बिजली प्रयोग नहीं करने की स्थिति में सम्पर्क केन्द्र या संबंधित जिला उपभोक्ता सेवा केन्द्र को सूचित करें।
6. एक वर्ष के भीतर दो चेक बाउंस होने पर उपभोक्ता अंतिम चेक बाउंस से अगले **6** बिलिंग चक्र के लिए नकद और चेक से बिल का भुगतान नहीं कर सकता है।
7. बकाया राशि के भुगतान ना करने पर **LPSC** की गणना प्रतिदिन के आधार पर **18%** प्रतिवर्ष की दर से होगी।
8. कृपया किसी भी कार्यवाही अपनी चाहे अगले चाहे प्रारंभ टाटा पावर–डीडीएल कर्मचारी के पहचान पत्र की जांच अवश्य करें। इसके लिए आप सम्पर्क केन्द्र या मोबाईल एप पर चैक कर सकते हैं।
9. In event of non-receipt of bills, a copy of the bill can be downloaded from Website or Mobile App.
10. As per the DERC Guidelines, Reference Regulation Number of Supply Code Regulation 26, special Meter Reading Charges, for LT Connection : INR 50/- only and for HT Connection : INR 200/- only

Payment Options

Payment Channels	Mode of Payment	Timings
Online Payment at www.tatapower-ddl.com	Net Banking / Credit / Debit Card	24 Hours
Digital Online payments	BBPS (Bharat Bill Pay) - QR code on bill	
Mobile Wallets / Apps.	Amazon, Paytm, Mobikwik, Freecharge, Airtel Money, etc.	
HDFC Bank / Yes Bank*	NEFT / RTGS/ IMPS	
Designated Yes Bank Branches	Cash up to Rs.50000/-	As per Bank Timings
Tata Power -DDL Collection Centres	Cash (cash up to Rs.4000/-) / Cheque / DD / Cards	9:00 AM - 4:00 PM*

*For More Details visit our website - www.tatapower-ddl.com

Avail WhatsApp Services Through Registered Mobile Number (RMN)

No Power Supply (NPS) complaints can now be registered through the following modes:		Electricity Bill on Whatsapp	
Missed Call Service @ **96196 19124** through Registered Mobile No (RMN)	NPSPH<space><RMN> or NPSPH XXXXXXXXXX	For Whatsapp Opt in give missed call at 7303482071 from RMN	
WhatsApp @ 7303482071	NPSCA<space><CA no> or NPSCA XXXXXXXXXXX	**Duplicate Bill on WhatsApp @ 7303482071**	BILL<space><CA No.>

for payment through NEFT/ RTGS

Beneficiary Bank	YES BANK LTD. (Current A/c)	HDFC BANK LTD (Current A/c)
Beneficiary Name :	Tata Power Delhi Distribution Limited	Tata Power Delhi Distribution Limited
Bank Branch	CMS National Operating Centre, Mumbai	Sandoz Branch, Mumbai
IFSC Code	YESBOCMSNOC	HDFC0000240
Beneficiary A/c No.		
for Energy Bill	TPDDLN0XXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number	TPDDLHXXXXXXXXXXX(Where XXXXXXXXXXX denotes your 11 digit CA number
for Demand Note Payment	TPDDLN1200XXXXXXXXXX(Where XXXXXXXXXX denotes your 10 digit Demand Note Number	N.A
for Energy Instalment Payment	TPDDLN21000XXXXXXXXX (Where XXXXXXXXX denotes your 9 digit Installment Plan Number	N.A

GET SMART POWER TIPS BY ROSHNI
VISIT TATA POWER-DDL'S WEBSITE AND CLICK ON *'MEET ROSHNI'* TAB

Scan to download TPDDL Connect Mobile App and avail our digital services non stop

#PoweringFightAgainstCorona
SOCIAL DISTANCING | WEAR A MASK | WASH YOUR HANDS WITH SOAP

Please Install Earth Leakage Protective device (ELCB) for All Connection for Safety of People and Appliances. It is mandated by CEA and DERC Guidelines.

June-2022

with you Non-Stop

Regd. Office: TATA Power Delhi Distribution Limited, NDPL House, Hudson Lines, Kingsway Camp, Delhi- 110009.
CIN: U40109DL2001PLC111526; GSTIN NO. - 07AABCN6808R1ZV, PAN No: AABCN6808R; HSN Code: 27160000 (Electrical Energy), HSN Code: 996912 (Open Access)

TATA POWER DELHI DISTRIBUTION LIMITED
(A Tata Power and Delhi Government Joint Venture)
TATA POWER-DDL NDPL House, Hudson Lines, Kingsway Camp, Delhi-110009 CIN: U40109DL2001PLC111526

Name	. REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY	Bill Basis	Actual(KWH)
CA No	60024843736	Bill Date	15/01/2023
Bill No	40007776505	Bill Period	01/12/2022 to 31/12/2022
MDI	1645.20 KW		

METERING ANNEXURE

Meter No. (मीटर नं.)	Unit (यूनिट)	TOD Period (टीओडी)	Current Meter Reading		Previous Meter Reading		Reading Difference (रीडिंग अंतर)	Multiplication Factor (गुणांक)	Current Consumption (वर्तमान खपत)	
			Date (तिथि)	Reading (रीडिंग)	Date (तिथि)	Reading (रीडिंग)			Days (दिन)/Slab	Units/(यूनिट)
12360247	KWH		31/12/2022	464185	30/11/2022	455728	8457.000	60.00	31/1.0000	507420
	KW		31/12/2022	27.42	30/11/2022	17.62	0	60.00	31/1.0000	1645.20
OK	KVAH		31/12/2022	506059	30/11/2022	497551	8508.000	60.00	31/1.0000	510480
	KVA		31/12/2022	27.58	30/11/2022	18.54	0	60.00	31/1.0000	1654.80
12360247	KWH		31/12/2022	479631	30/11/2022	471174	8457.000	60.00	31/1.0000	507420
	KW		31/12/2022	27.42	30/11/2022	17.62	0	60.00	31/1.0000	1645.20
OK	KVAH		31/12/2022	522702	30/11/2022	514194	8508.000	60.00	31/1.0000	510480
	KVA		31/12/2022	27.58	30/11/2022	18.54	0	60.00	31/1.0000	1654.80
12360247	KWH		31/12/2022	783	30/11/2022	783	0.000	60.00	31/1.0000	0
	KW		31/12/2022	0.00	30/11/2022	0.00	0	60.00	31/1.0000	0.00
OK	KVAH		31/12/2022	787	30/11/2022	787	0.000	60.00	31/1.0000	0
	KVA		31/12/2022	0.00	30/11/2022	0.00	0	60.00	31/1.0000	0.00
93209661	KWH		31/12/2022	172231	30/11/2022	172213	18.000	1.00	31/1.0000	18
	KW		31/12/2022	0.04	30/11/2022	0.04	0	1.00	31/1.0000	0.04
OK	KVAH		31/12/2022	181708	30/11/2022	181550	158.000	1.00	31/1.0000	158
	KVA		31/12/2022	0.24	30/11/2022	0.24	0	1.00	31/1.0000	0.24
93209784	KWH		31/12/2022	421354	30/11/2022	415200	6154.000	1.00	31/1.0000	6154
	KW		31/12/2022	43.74	30/11/2022	40.30	0	1.00	31/1.0000	43.74
OK	KVAH		31/12/2022	430947	30/11/2022	424635	6312.000	1.00	31/1.0000	6312
	KVA		31/12/2022	43.76	30/11/2022	40.36	0	1.00	31/1.0000	43.76
93209852	KWH		31/12/2022	482483	30/11/2022	479176	3307.000	1.00	31/1.0000	3307
	KW		31/12/2022	35.00	30/11/2022	35.20	0	1.00	31/1.0000	35.00
OK	KVAH		31/12/2022	493020	30/11/2022	489556	3464.000	1.00	31/1.0000	3464
	KVA		31/12/2022	35.00	30/11/2022	35.20	0	1.00	31/1.0000	35.00
93210153	KWH		31/12/2022	235714	30/11/2022	233922	1792.000	1.00	31/1.0000	1792
	KW		31/12/2022	13.72	30/11/2022	14.54	0	1.00	31/1.0000	13.72
OK	KVAH		31/12/2022	247867	30/11/2022	245850	2017.000	1.00	31/1.0000	2017
	KVA		31/12/2022	13.72	30/11/2022	14.52	0	1.00	31/1.0000	13.72
95300653	KWH		31/12/2022	708168	30/11/2022	697465	10703.000	1.00	31/1.0000	10703
	KW		31/12/2022	76.88	30/11/2022	69.54	0	1.00	31/1.0000	76.88
OK	KVAH		31/12/2022	726444	30/11/2022	715509	10935.000	1.00	31/1.0000	10935
	KVA		31/12/2022	76.90	30/11/2022	69.59	0	1.00	31/1.0000	76.90
95300707	KWH		31/12/2022	843563	30/11/2022	833509	10054.000	1.00	31/1.0000	10054
	KW		31/12/2022	73.43	30/11/2022	70.92	0	1.00	31/1.0000	73.43
OK	KVAH		31/12/2022	861962	30/11/2022	851705	10257.000	1.00	31/1.0000	10257
	KVA		31/12/2022	73.45	30/11/2022	70.94	0	1.00	31/1.0000	73.45
95300715	KWH		31/12/2022	713289	30/11/2022	704233	9056.000	1.00	31/1.0000	9056
	KW		31/12/2022	64.09	30/11/2022	60.95	0	1.00	31/1.0000	64.09
OK	KVAH		31/12/2022	727733	30/11/2022	718501	9232.000	1.00	31/1.0000	9232
	KVA		31/12/2022	64.09	30/11/2022	60.97	0	1.00	31/1.0000	64.09
Total Consumption										507420

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Customer Information Sheet (CIS)

Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY **CA no: 60024843736**

Amount in Rs

Adjustment Details - Energy Items

Head	Meter No	Defective/ Chargeable Period		Days (A)	Base Period		Days (B)	Units Billed(C)	Average Consumption D = (C/B)	Units Chargeable (A*D)	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (1)
Assessment /Unbilled Details		From	To		From	To								

Head	Bill Revision Period (From)	Bill Revision Period (To)	Units Chargeable	Units Already Charged	Net Units (Debit/ Credit)	Net Amount Chargeable	Total (2)
Bill Revision							

Head	Dues transferred from CA No	Amount	Total (3)
Dues Transfer			

Adjustment Details - Non-Energy Items (Incl GST)

Head	Details of charges levied				Total (4)
Non Energy	Cheque Bounce Charges		Meter Shifting Charges		
	Reconnection Charges		Meter Testing Charges		
	Special Meter Reading Charges		CGST		
	Duplicate Bill Charges		SGST		
	Cost of Meter		Others/Rebate		
	Security Deposit		TCS charged on Total Coll.	5403952.00	
	Interest on Security Deposit		TCS deducted Amount	5404.00	
	Service Line Charges/One time Non-refundable charges		TDS u/s 194Q		
	LPSC	0	Total Non-Energy Charges		5404.00
	Solar GBI		Others Energy Chrg.		
Total Amount (1+2+3+4) as shown in column "Adjustment" in your Bill No. 40007776505					5404

Thanking you and assuring you for our best services at all times.

for **Tata Power Delhi Distribution Limited**
Revenue Billing Group

This is a computer generated letter hence no signature required

TATA POWER-DDL

TATA POWER DELHI DISTRIBUTION LIMITED

(A Tata Power and Delhi Government Joint Venture)

Net Metering Billing Annexure

CA No.: 60024843736	**Name: . REGISTRAR,DELHI TECHNOLOGICAL UNIVERSITY**
Bill Number: 40007776505	**Bill Period: 01/12/2022 to 31/12/2022**
Bill Date: 15/01/2023	**NET-Meter No: 12360247**
Multiplying Factor: 60.00	**Remark: OK**
	Sanctioned Load(KW/KVA): 4256.00/4577.00
Solar Meter: MULTI METERS	**Solar Consumption: 41084**
Solar Meter Sanctioned Load(KWp):	**Solar Meter Installation Date:**

Reading Details							Time of Day Details				Moderation Details			
Net Meter Details	**Units Brought Forward**	**Previous Reading**	**Date**	**Current Reading**	**Date**	**Cumulative Consumption**	**Peak**	**Normal**	**Off Peak**	**Total**	**Unit-Peak**	**Unit-Normal**	**Unit-Off Peak**	**Units Carried Forward/ Billed**
Draw from TPDDL (A)		471174	30/11/2022	479631	31/12/2022	507420								
Injection to TPDDL (B)		783		783		0								
Net (C=A-B)	0					507420								507420

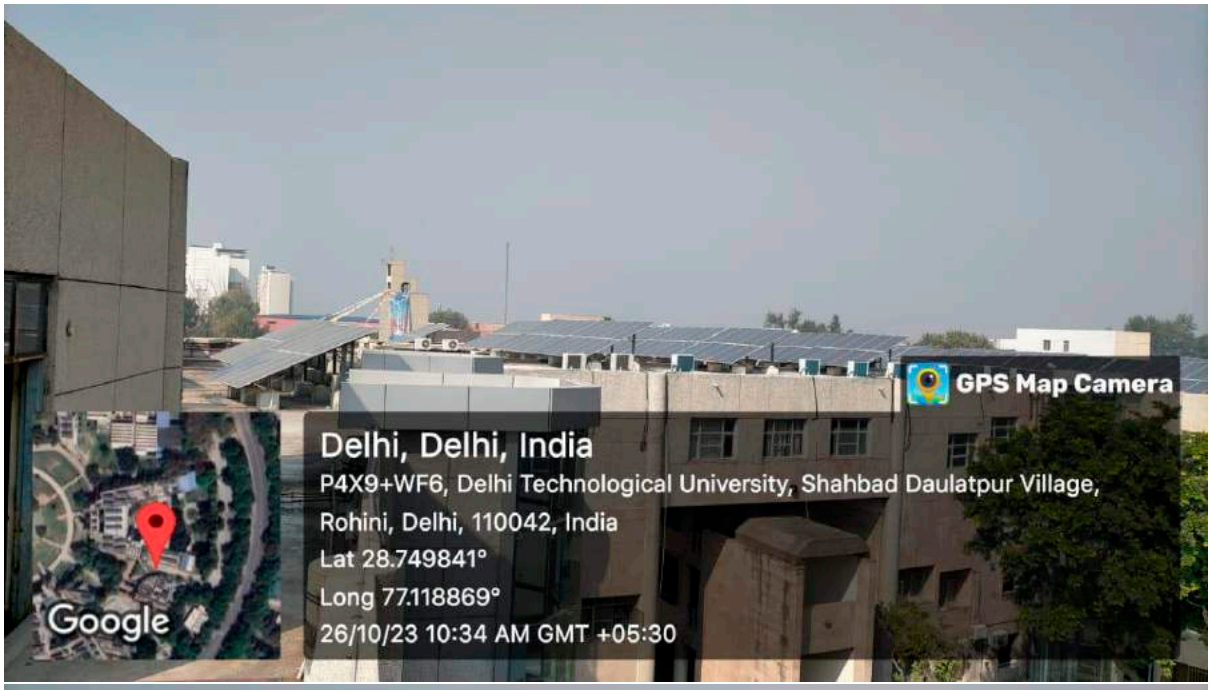
Disclaimer:
1. Excess units if any, will be adjusted against your next month consumption and excess units at the end of the financial year will be refunded thru Cheque.
2. "The amount of Government Subsidy & Electricity Tax charged in Bill towards Net metered consumption is subject to revision after receipt of clarification from Govt./NMCD"

(This is system generated letter & does not require any signature)

2022-23

AQAR for AY 2022-23

Criteria	Description	Paragraphs for AQAR 2022-23
7.1.2	7.1.2 - The Institution has facilities for alternate sources of energy and energy conservation a) Solar energy b) Biogas plant c) Wheeling to the Grid d) Sensor-based energy conservation Use of LED bulbs/ power-efficient equipment	The University sustains a 475,000-unit annual output via a 472 KWp Solar PV system. Expanding its solar capacity, an additional 480kWp solar electricity generation is now operational across new academic blocks, amassing a total of 952kWp. Complementing this, a Parabolic reflection-type solar water heating system (28600 Litre) facilitates solar thermal water heating for a 4.4 Sq. meter, dual-axis CST dish, generating up to 400 Liters daily at 60°C. These strategic installations exemplify the University's commitment to harnessing solar energy, pivotal in conserving electrical resources. Furthering its green initiatives, 84 rooftop solar heaters have been deployed; and organic waste is converted into valuable resources like manure and biogas in its WTE plant. The institution is actively transitioning its lighting infrastructure to LED technology, ensuring all new purchases and installations adopt LEDs. Recent enhancements integrate LED lighting systems with sophisticated microwave-based occupancy sensors for optimized and efficient lighting control. These initiatives mark the DTU's dedication to sustainable practices and proactive energy conservation, reflecting a proactive stance towards environmental concern and resource efficiency.


GPS Map Camera
Delhi, Delhi, India
P4X9+WF6, Delhi Technological University, Shahbad Daulatpur Village,
Rohini, Delhi, 110042, India
Lat 28.749841°
Long 77.118869°
26/10/23 10:34 AM GMT +05:30
Google

GPS Map Camera
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Q429+3JM, Delhi Technological University, Shahbad Daulatpur Village,
Rohini, Delhi, 110042, India
Lat 28.750148°
Long 77.11893°
26/10/23 10:55 AM GMT +05:30
Google

GPS Map Camera
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Delhi, Delhi, India
P4X9+X8X, Delhi Technological University, Shahbad Daulatpur Village,
Rohini, Delhi, 110042, India
Lat 28.749929°
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26/10/23 10:28 AM GMT +05:30

GPS Map Camera
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Rohini, Delhi, 110042, India
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26/10/23 10:34 AM GMT +05:30

GPS Map Camera
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Delhi, Delhi, India
Q429+29W, Delhi Technological University, Shahbad Daulatpur Village,
Rohini, Delhi, 110042, India
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Long 77.118693°
26/10/23 10:26 AM GMT +05:30

GPS Map Camera
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Delhi, Delhi, India
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Rohini, Delhi, 110042, India
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Long 77.118434°
26/10/23 10:28 AM GMT +05:30

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Delhi, Delhi, India
P4X9+X8X, Delhi Technological University, Shahbad Daulatpur Village,
Rohini, Delhi, 110042, India
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Delhi, Delhi, India
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Rohini, Delhi, 110042, India
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Long 77.118434°
26/10/23 10:28 AM GMT +05:30

GPS Map Camera
Delhi, Delhi, India
P4X9+WF6, Delhi Technological University, Shahbad Daulatpur Village,
Rohini, Delhi, 110042, India
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Long 77.11886°
26/10/23 10:36 AM GMT +05:30
Google

GPS Map Camera
Delhi, Delhi, India
DS Lab,Delhi Technological University, P4X8+PQW, Delhi Technological
University, Shahbad Daulatpur Village, Rohini, Delhi, 110042, India
Lat 28.749604°
Long 77.117056°
26/10/23 10:24 AM GMT +05:30
Google

231c

ENGINEERING CELL
DELHI TECHNOLOGICAL UNIVERSITY
SHAHBAD DAULATPUR, BAWANA ROAD, DELHI – 110042

W.O.No. DTU/EC/003652/2022-23/Elect./03 Dated: 04/05/23

Work Order

Name of work:- SITC of LED light fixture for Registrar office in Administrative Block and Librarian office in Library at DTU, Delhi.

Order for work described given to of **M/s Mayur Enterprises, Plot No R-257C, Block –R, Mohan Garden, Uttam Nagar, New Delhi, West Delhi-110059 to** be executed as per conditions and at the rates in the schedule: -

S. No.	Description of item	Qty.	Unit	Rate (Rs.)	Amount (Rs.)
1	Supplying, Installation, Testing & Commissioning of Surface/recessed integrated LED 1.25' x 4.25' Fitting with Epoxy powder coated. Total system Lumen of 36W to 42W with Average life of 50000 Burning hours. Complete with all accessories as required with connections. With 02 year warranty	65	Each	5,800/-	3,77,000/-
	Less as per quoted (-2%) Amount (in Rs.)				7,540/-
	Total Amount (in Rs.) Including GST				**3,69,460/-**
	(Rupees Three Lakh Sixty Nine Thousand Four Hundred Sixty Only)				

Terms and Conditions: -

1. All the material to be used on this work by the contractor shall be got approved form the Engineer -In-Charge before installation at site.
2. The work shall be carried out strictly in accordance with CPWD specification as amended upto date and as per instructions of the Engineer -In-Charge.
3. The contractor shall make his own cost for electric/general tools/ladder etc as required for work.
4. Loss of life/damages/accidents etc. at site, shall be the sole responsibility of the contractor and no compensation shall be payable by the department.
5. All right are reserve to accept & cancel the order with department.
6. Time for Completion of work with 07 days.

4/5/23

Chief Project Officer

Copy to :-
1. Sr. Accounts Officer, DTU
2. Guard file

02.05.23

Project Officer (Elect.)

25/c

TAX INVOICE

Mayur Enterprises

Dated : 13/09/2023

Terms of Payment :
Advance : 50%

Govt. Approved Electrical Contractor &General order supplier
PLOT NO R-257 BLOCK-R, MOHAN GARDEN, UTTAM NAGAR, NEW DELHI, West Delhi, Delhi, 110059

GSTIN:
GSTN:07DEOPS7592G1ZN

Name: The Chief Project Officer
DTU Shahabad Daulatpur
Main Bawana Road New DELHI -110042,

Party GST:
07AAABD0294P1ZG

Invoice No -142

Our Bank Details :
CANARA BANK
A/C:120000185828, IFSCCode:CNRB0019168
Branch: MOHAN GARDEN NEWDELHI-110059

Entered in MAS Register of Engg. Cell at Page No. 12 as Serial No. 61

PARTICULAR	HSN CODE.	Qty	Rate	QTY.
Supplying, installation. Testing & Commissioning of Surface/recessed integrated LED 1.25"x 4.25" Fitting with Epoxy powder coated. Total system Lumen of 36watts to 42watts with Average life of 50000 Burning hours. Complete with all accessories as required with connections. With 02 year warranty.	9405	65	4816.94	3,13,101.69
			Total	3,13,101.69
			CGST@9%	28179.15
			SGST@9%	28179.15
			G. Total	3,69,460

Bill No. 142 Dated 13/9/23 of M/s. Mayur Enterprises
Verified of Rs. 369460/- only
The measurement of work mentioned there in have been checked and found to be in order, work completed satisfactorily and as per the specifications of the order
Entry made in stock register on page no. 82
Sr. No. 024 All codal formalities have been Completed before placing the bill for payment.

J.E(E) P.O. C.P.O.

Bill No. ..... Dated ..... of M/s. .....
Verified of Rs. ..... only
The measurement of work mentioned there in have been checked and found to be in order, work completed satisfactorily and as per the specifications of the order
Entry made in stock register on page no. .....
Sr. No. ..... All codal formalities have been Completed before placing the bill for payment.
J.E(E) P.O. C.P.O.

Three Lakh Sixty Nine Thousand four Hundred Sixty Rupees only

FOR MAYUR ENTERPRISES

MAYUR ENTERPRISES New Delhi

Authorised Signatory

E. & O.E.

Terms & Conditions

- Goods once sold will not be taken
- Departure and Designation of Receiving Authority
- Disputes Arising Out Of This bill will be subject to th

Mr. Pardeep. JE(E)

13/9

12297/CPO
13/9/2023
15/9/2023

COPY OF SCHEDULE OF WROK FOR PROVIDING AND INSTALLATION OF LED LIGHTS AND SENSOR based fittings.

	4 x 35 sq mm (Hostel - 80, Academics - 120)	200	metre	1198	239600
31	Supplying of PVC insulated XLPE aluminium conductor armoured cable of 1.1 KV grade of following sizes confirming to IS: 7098 (Part I).				
	4 x 35 sq mm (Academics - 550)	550	metre	207	113850
	3.5 x 50 sq mm (Hostel - 600)	600	metre	241	144600
	LAYING OF 1.1 KV XLPE CABLES				
32	Laying and fixing of one number PVC insulated and PVC sheathed /XLPE power cable of 1.1 KV grade of following size on wall/ surface/ cable tray as required.				
a	Upto 35 sq. mm (clamped with 1 mm thick saddle) (Hostel - 80, Academics - 730)	810	metre	39	31590
b	Above 35 sq. mm and upto 95 sq. mm (clamped with 25x3mm MS flat clamp) (Hostel - 560)	560	metre	104	58240
	END TERMINATIONS :				
33	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
a	3½ X 50 sq. mm (35mm) (Hostel - 18)	18	each	329	5922
b	4 X 16 sq. mm (28mm) (Academics - 40)	40	each	250	10000
c	4 X 35 sq. mm (32mm) (Hostel - 48, Academics - 102)	150	each	302	45300
	Installation of Light Fitting, Fans and Fixtures				
34	Installation, testing and commissioning of prewired, fluorescent fitting / LED fittings of all types , complete with all accessories and tube etc. directly on ceiling/wall, including connections with 1.5 sq.mm. PVC insulated, copper conductor, single core cable etc. as required. (Hostel - 3187, Academics - 5689)	8876	each	168	1491168
35	Installation, testing and commissioning of ceiling fan /wall fan including wiring the down rods of standard length (upto 30 cm) with 1.5 sq.mm FRLS PVC insulated, copper conductor, single core cable etc. as required. (Hostel - 773, Academics - 1377)	2150	each	171	367650
36	Installation of exhaust fan in the existing opening, including making good the damage, connection, testing, commissioning etc. as required.				
a	Upto 450 mm sweep (Hostel - 9, Academics - 8)	17	each	363	6171
37	Extra for fixing the louvers / shutters complete with frame for a exhaust fan of all sizes. (Hostel - 9, Academics - 8)	17	each	168	2856
	Supply of Light Fitting, Fans and Fixtures				
38	Supplying of following Surface / Recessed LED light Fittings of Wattage as specified below. The fixture should be complete with driver and suitable mounting accessories etc as required. :-				

No. of Correction –C NIL
No. of Omissions – O NIL
No. of Insertions –I NIL

AE-I (EPD-4) | EE (EPD-4) | AE (P) (CPM Housing) | EE(P) (CPM Housing)

EX. ENG. | CONT.

39	8W-10 W BULK HEAD LED (HAVELLS - ENDURA RUGBY NEO - CAT NO.- RUGBYNEONFT10WLED760SSYMBOPC /PHILIPS - CAT NO.- ENDURALED BULKHEAD "WT202W LED6S CW PSU S1 PC" / SURYA - SLE BH - 10W /WIPRO- LW-07-141-XXX-57-XX)(Hostel - 127, Academics - 107)	234	each	1026.034	240091.9
40	9W-10W LED BATTEN LIGHT (MIRROR) (HAVELLS - LUMILINE - BS9WLED865SPCWH / PHILIPS - CAT NO.- BN 021 LED10S- 6500 PSU GR S1 / WIPRO - CAT NO.- TRIM LED LL20-111-XXX-65NE) (Hostel - 1236, Academics - 35)	1275	each	332.2395	423605.36
41	Intergral round shaped surface mounted - 15W - 18 W LED D/L SURFACE (HAVELLS - INTEGRA NEO (SURFACE) - CAT NO.- INTEGRANEOSUIRFACEDLS15WLED857S / OSRAM - Cat no: LUXSMART LED-AM0710100GS-Luxsmart Ceiling light 16 W 865 / PHILIPS - CAT NO.- SM251C LED16S- 6500 PSU WH / WIPRO - CAT NO.- IRIS LED SLIM RO-SM-LD80-171-XXX-60-SM) (Hostel - 1096, Academics - 687)	1783	each	908.7728	1620341.8
42	Intergral round shaped recessed mounted -15W-18 W LED D/L (HAVELLS - EDGEPRO ROUND - CAT NO.- EDGEPRODLR15WLED857S / LIGHTING TECHNOLOGY -CAT NO.-Recessed Mounted LED D/L MOON V2 MV1557RL00 / PHILIPS - CAT NO.- DN 395B LED20S-6500 PSU WH / WIPRO - CAT NO.- IRIS LED LD80-131-XXX-60-XX / OSRAM - 4052899495395- KIT LUXSMART LED DL 15 W 865)(Academics - 562)	562	each	879.4575	494255.12
43	Intergral sqare shaped recessed mounted - 15W - 18 WLED D/L RECESSED (300X300) (HAVELLS - PLUTO RECESSED - CAT NO. - PLUTO1X1PLR15WLED857S / LIGHTING TECHNOLOGY -CAT NO.- Dice -D01557R000 / WIPRO - CAT NO.- IRIS LED SLIM SQ-SM - LD80-171-XXX-60-SM) (Hostel - 165, Academics - 630)	795	each	1371.302	1090185.3
44	20W - 22W LED TUBE BATTEN (HAVELLS - ENDURA LINEAR NEO CAT NO.- ENDURALINEARNEOBS20WLED865SPCWH / OSRAM - 4052899509658- LUXSMART LED BAT 22 W 865 / PHILIPS - CAT NO.- ENDURALED BATTEN "BN 021LED 20S PSU CW GR S2 / WIPRO - CAT NO.- TRIM LED LLD-281-XXX-65-AL1) (Hostel - 315, Academics - 412)	727	each	553.7325	402563.53
45	36 W - 40 W LED SQUARE FIXTURE RECESSED (600X600) (HAVELLS - VENUS NEO HE - CAT NO.-VENUSNEOHE2X2PLR18-42WLED865MOD / SURYA ULTRA SLIM - SLE FP 36 R22 / PHILIPS - CAT NO.- RC380B LED36S -6500 G4 L60 W60 PSU OD / WIPRO - CAT NO.- ELATE LED CRC010R038HP57GL-36 / OSRAM - 4052899431515 LUXPOWER -	3161	each	2371.278	7495609.8

No. of Correction –C NIL
No. of Omissions – O NIL
No. of Insertions –I NIL

AE-I (EPD-4) | EE (EPD-4) | AE (P) (CPM Housing) | EE(P) (CPM Housing)

EX. ENG. | CONT.

	FGHE 36 W 865 / REGENT - Zen22LED-LED0816RW4005950040J7) (Hostel - 28, Academics - 3133)				
46	40W LED Batten LED (HAVELLS - STOUT PLUS - CAT NO.- STOUT PLUS1200BS40 WLED840SPCWH / LIGHTING TECHNOLOGY - CAT NO.-CANE SURFACE LG7- C04357000 / PHILIPS - CAT NO.-ENDURALED BATTEN "BN 308C LED 40S 6500 L120 PSU WH / OSRAM - 4052899491533 LUXPOWER - BATTEN 40W 865) (Hostel - 29, Academics - 119)	148	each	2084.64	308526.72
47	36 W - 40 W LED SQUARE FIXTURE RECESSED (600X600) (REGENT - NUANCE-LED0702RW4005950040J7 / LIGHTING TECHNOLOGY -CAT NO.-FULL LIT LOW DEPTH 35W 5700K LED F03557ROLO / PHILIPS - POWERBALANCE-RC600B LED40S/865 PSU W60L60 IN) FOR HOD, DEAN , CONFERENCE Rooms only. (Academics - 48)	48	each	4909.327	235647.71
48	25-28W LED Suspended Light with Aluminium extruded suitable for ceiling suspension (Suspension system included). (Havells-DESTELLO SUSPENDED - DESTELLO070LP/S25WLED857SPMMAWH / REGENT - SLASH LED - LED0571PA2811780028J7 / PHILIPS - Pureline Slim Surface & Suspended-SP780 P LED26S-6500 PSU W6L112 OD SI) FOR HOD, DEAN , CONFERENCE Rooms only. (Academics - 12)	12	each	4983.593	59803.11
49	Intergral round shaped surface mounted 6W LED D/L SURFACE (HAVELLS - COMET ROUND - CAT NO.- LHEAAVP7IL1W006 / PHILIPS - CAT NO. - DN091B LED6S-6500 PSU WH / LIGHTING TECHNOLOGY - LUNAR MIN - CAT NO.- L00657S000 / WIPRO - IRIS LED SLIM RO/SQ - CAT NO.- SM-LD80-350-XXX-60-SM) (Hostel - 44)	44	each	684	30096
50	Intergral round shaped surface mounted 10/12W LED D/L SURFACE (HAVELLS - COMET ROUND - CAT NO.- LHEAAVP7IL1W012 / PHILIPS - CAT NO. - DN092B LED10S-6500 PSU WH / LIGHTING TECHNOLOGY -LUNAR MID - CAT NO.- L001257S00 / WIPRO - IRIS LED SLIM RO/SQ - CAT NO.-LD80-101-XXX-60-SM) (Hostel - 140)	140	each	844	118160
51	15W FANCY WALL BRACKECT - (HAVELLS - CITY 1-CAT NO.- LHDL02160099 & LHLDEREEMK8X015 / KLITE-WALL CYLIN VIVID CAT NO. 3694 GU10 HOLDER W2) (Hostel - 7)	7	each	993	6951
52	Supplying of Ceiling fans suitable for 230 Volt, 50 Hz, Single phase, A.C. supply and complete without speed regulator all standard accessories such as blades & capacitor etc. Crompton-Cat no. Aura Plus-5 Star Rating or similar from approved makes. (Havells -ES-50 -5 star rating				

No. of Correction –C NIL
No. of Omissions – O NIL
No. of Insertions –I NIL

AE-I (EPD-4) | EE (EPD-4) | AE (P) (CPM Housing) | EE(P) (CPM Housing)

EX. ENG. | CONT.

	& Bajaj- Cat No. 250524-Electra 50)				
a	3 Blade-1200 mm Ceiling fan (Hostel - 773, Academics - 1377)	2150	each	1623	3489450
53	Supplying of Exhaust fans suitable for 230 Volt, 50 Hz, Single phase, A.C. supply and complete with all standard accessories required. Crompton- Heavy Duty Exhaust Fans-Cat no.- EXHD450-6-1 or similar from approved makes. (Havells-Heavy Duty Exhaust Fans Turbo Force SP & Bajaj - Cat no. 70060 Indusrial Exhaust fans Supreme Dlx 450mm)				
a	450 mm dia. (Hostel - 9, Academics - 8)	17	each	3910	66470
	Lighting Control				
54	Supplying, installation, testing and commissioning of Microwave technology based occupancy sensor having high preformance, non regulating programmable type, suitable for connected load upto 10 A, for mounting height up to 2.6 meter and for 5m X 20m coverage area along with necessary fixing arrangements i/c programming at site etc. complete as required. (Hostel - 74, Academics - 80)	154	each	8615	1326710
	Sub Head - II - Fire Detection & PA System				
55	Supplying, installation, testing & commissioning of intelligent analog addressable photothermal detector complete with mounting base complete as required. (Hostel - 30, Academics - 2368)	2398	each	2846	6824708
56	Supplying, installation, testing & commissioning of intelligent addressable thermal detector with rate of rise cum fixed temperature thermister complete with base as required.(Academics - 80)	80	each	2713	217040
57	Supplying, installation, testing & commissioning of addressable fire control module complete as required.(Hostel - 45, Academics - 75)	120	each	2990	358800
58	Supplying, installation, testing & commissioning of addressable horn cum strobe complete as required.(Hostel - 92, Academics - 71)	163	each	3494	569522
59	Supplying, installation, testing & commissioning of addressable manual call point complete as required.(Hostel - 94, Academics - 91)	185	each	3859	713915
60	Supplying, installation, testing & commissioning of intelligent interface unit BACnet/ Modbus protocol i.e. supplying communication links between building management system and fire alarm control panel complete as required.(Hostel - 2, Academics - 2)	4	each	187732	750928
61	Supplying, installation, testing & commissioning of response indicator on surface / recessed MS Box having two LED, metallic cover complete with all connections etc es required. (Academics - 1191)	1191	each	263	313233
62	Supplying, installation, testing & commissioning of fire fighter telephone handset complete as	40	each	5727	229080

No. of Correction -C NIL
No. of Omissions - O NIL
No. of Insertions -I NIL

AE-I (EPD-4) | EE (EPD-4) | AE (P) (CPM Housing) | EE(P) (CPM Housing)

EX. ENG. | CONT.

2021-22

7.1.2 - The Institution has facilities for alternate sources of energy and energy conservation

University has in place a Solar PV system of 472 KWp unit generation capacity. It helps in the conservation of energy and helps in achieving an average annual saving of Rs. 5,54,000 in electricity bills. For heating purposes, the University hostels are equipped with 84 nos. roof-top solar heaters available at all hostels. Biogas and a biomethanation plant exist, which generates biogas and methane to fulfil energy requirements and offset the same by converting organic waste into manure and biogas. The University has replaced the old lightning system with energy-saving devices and is also in the process of switching to LED lights at all locations. The quality of LED lamps is assured by conducting LM-80 Testing. The library is equipped with a water-based central air conditioner instead of conventional ACs for conserving energy. The University has installed a waste-to-energy plant having the capacity to convert 1 ton of organic waste into Energy. Along with the above, events, as follows, were also organised:

1. HRDC-DTU has organized an Online Two Days workshop on "Atomic Energy: Peaceful use and job opportunities" in collaboration with HBTU Kanpur and NPCIL on 6th -7th September 2021 to enhance the knowledge of the students and faculty members working in this research area.
2. Clean Energy Manufacturing: Transformation for Sustainable Development has been organised from 04th Oct 08th Oct 2021 organized by the Department of Mechanical Engineering under the aegis of AICTE-ATAL Academy.
3. Two-Day Workshop on Energy Efficiency and Demand Response Implementation in Built Infrastructure 26th – 27th March 2022 Sponsored By SCIENCE AND ENGINEERING RESEARCH BOARD (SERB), DST, Govt. of India 4. LED light and energy efficient equipment use has been used regularly as per requirement in DTU.

30/N

Engineering Cell, DTU

.NO: DTU/Engg. Cell/001846/2021-22/Electrical

Details of bills April-2021 to August-2022 placed at 177/C.

119

Month	Reading KWh	Unit Charges in Rs.	Bill Amount Rs.
Apr.& May.21	113271	5.8	656972
June.21	48906	5.8	283655
July.21	36120	5.8	209496
Aug.21	47709	5.8	276712
Sep.21	46564	5.8	270071
Oct.21	43505	5.8	252329
Nov.21	39498	5.8	229088
Dec.21	41498	5.8	240688
Jan.22	22663	5.8	131445
Feb.22	52078	5.8	302052
Mar.22	53764	5.8	311831
Apr.22	61234	5.8	355157
May.22	49588	5.8	287610
June.22	50062	5.8	290360
July.22	38733	5.8	224651
Aug.22	48747	5.8	282733
Total			**4604852**

J.E. (Elect.) 05/09/20

Project Officer, (Elect.) Please examine.

Consultant (E)

Need evidence for all meter and discuses about efficiency of existing system. 13/09/22 12

Sh. Pradeep J.E. (Elect.)

Photograph of energy meters are placed opposite at page no. 178/C to 183/C. 12

J.E. (Elect.) 14/09/2022

Consultant (E)

During the examination capacity of solar panels found 472 KWp in DTU campus bill submitted in the month of April-2021 to August-2022 & meter found installed Meter No. details as under:- 1

Meter No.	Reading
XB456434	748648
XB456414	460066
XB456435	193484
XB456407	394980
XB456441	657928
XB456439	193484

All meter unit charges are Rs. 5.80/- which is cheap as consumption to DTU (TPDDL) connection charges are more then Rs. 8.00/Kwh. 19/9/2022

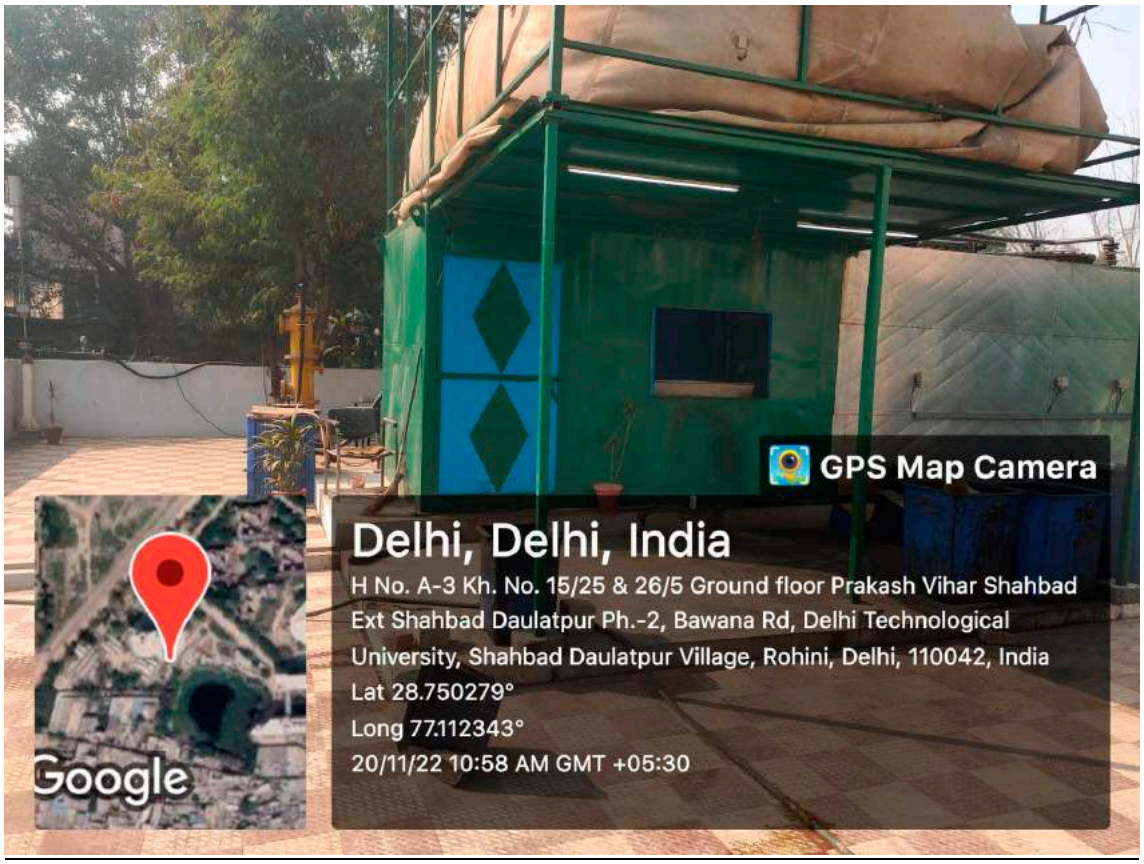
Consultant (Elect.)

Project Officer (Elect.) 19.09.22

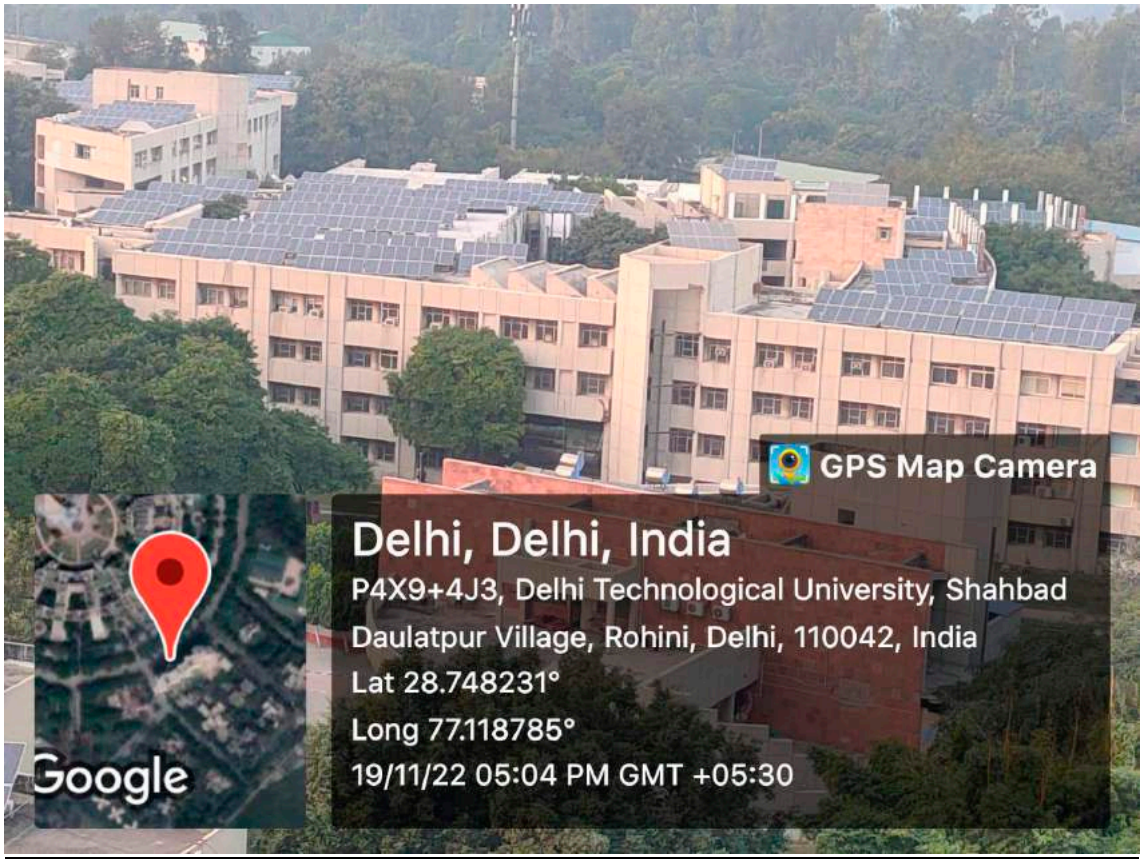
CPO 19/9/22

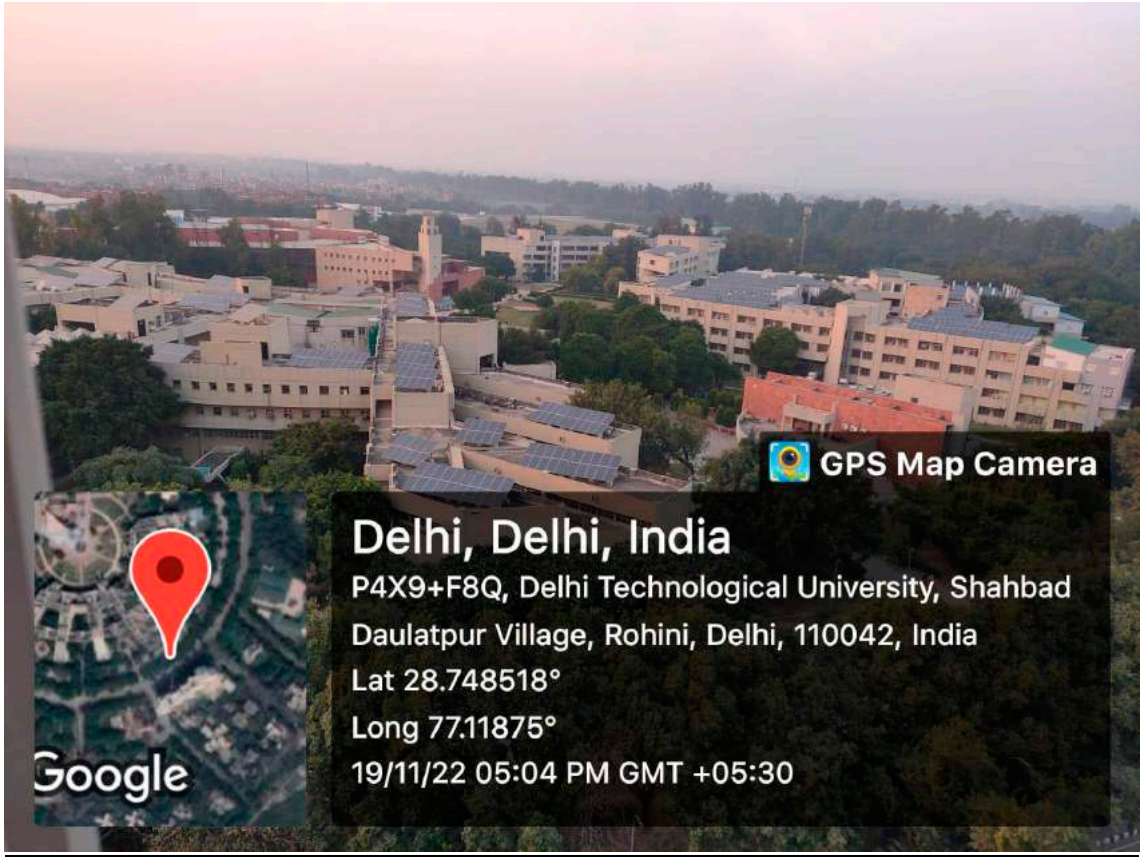
Sr. A.O. II 21/9/22

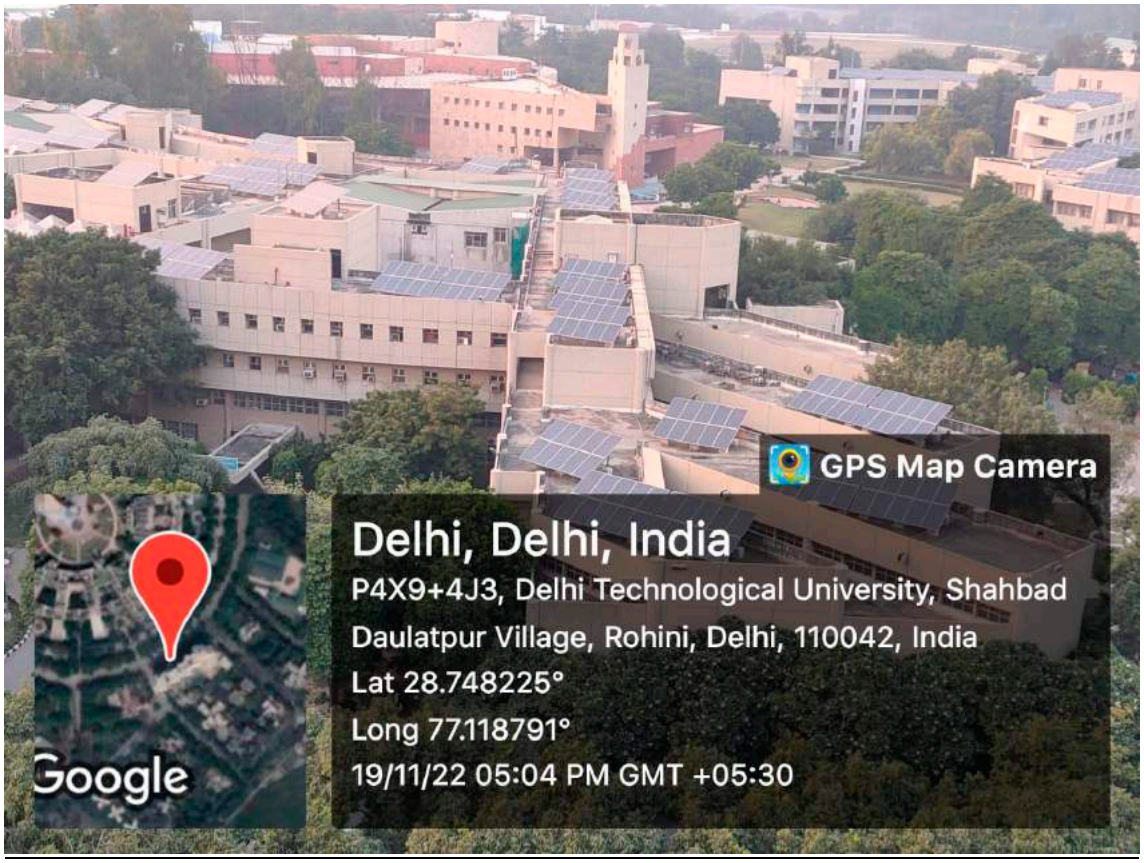
Bio Gas Plant at DTU



Solar Plant at DTU






GPS Map Camera
Delhi, Delhi, India
P4X9+4J3, Delhi Technological University, Shahbad
Daulatpur Village, Rohini, Delhi, 110042, India
Lat 28.748225°
Long 77.118791°
19/11/22 05:04 PM GMT +05:30
Google

Date: 8th September, 2021

TO WHOM IT MAY CONCERN

On behalf of the Human Resource Development Centre (HRDC)- Delhi Technological University I would like to take this opportunity to extend my heartfelt gratitude to Nuclear Power Corporation of India Limited to organize a two days' workshop on "***Atomic Energy: Peaceful Uses and Job Opportunities***" on ***6th-7th September, 2021*** for the undergraduate and the postgraduate students of Delhi Technological University, Harcourt Butler Technical University, Kanpur and many other renowned colleges pan India. There were more than 800 registrations for the workshop. It was a wonderful workshop and covered a wide spectrum of topics. Each of the speakers was an expert in his / her field and provided all the information about DAE which was very difficult to get otherwise. This program was organized by NPCIL as a part of the celebrations of the ***Azadi ka Amrit Mahotsav*** in which the students were made aware of the glorious past of the **Department of Atomic Energy** and the Nuclear Power Program of India and how it developed in the post-independence period. I would like to make a special note of thanks to Ms. Jharna Taneja, Deputy Chief Engineer, NPCIL who was instrumental in arranging all the speakers and it was her active co-ordination and support which has contributed in a big way towards the success of the workshop. I would also like to thank **Shri B. V. S. Sekhar**, Additional Director, CP&CC, NPCIL for gracing the inaugural function as Guest of Honour and **Shri A. K. Jain,** ACE(CC), NPCIL for gracing the Valedictory Function of the workshop.

I would also like to extent my sincere thanks to all the following speakers for their excellent address and vivid explanation of the topics which were extremely beneficial for all the students.

1. **Dr. A. P. Tiwari**, Director Knowledge Management Group and Head, Human Resource Development Division, Bhabha Atomic Research Centre for "**Career and Entrepreneurship Opportunities in Department of Atomic Energy**".
2. **Dr. Yojana Singh**, Senior Manager, Board of Radiation and Isotope Technology (BRIT) for "**Societal Applications of Nuclear Energy**".
3. **Shri K. Venkataramana**, Additional Chief Engineer, Directorate of Health, Safety and Environment, Nuclear Power Corporation of India Limited for "**Radiation: A Companion in Day to Day Life**".

SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042, INDIA
PH. : 011-27871018, 27871022, 43, 44, 45, FAX.: +91-11-27871023, WEBSITE : www.dtu.ac.in

4. **Ms Jharna Taneja** Deputy Chief Engineer Nuclear Power Corporate India Limited for "**The Journey of Nuclear Power Program in India and the Technology of the Nuclear Power Plants**".
5. **Ms Jyoti Diwan**, Superintendent, Electrical, Electronics and Instrumentation Nuclear Recycle Group, Bhabha Atomic Research Centre for "**Nuclear Waste: A Rich Source of Wealth**".

We would be looking forward for more such programs in the future.

Thanking all of you once again.

Regards

Vinod Singh 08/09/2021

Dr. Vinod Singh
Associate Director,
Human Resource Development Centre (HRDC)
Delhi Technological University, New Delhi -110042, India
Email: associatedirectorhrdc@dtu.ac.in, vinodsingh@dtu.ac.in
Contact Number (Mobile): 9811701225

LIST OF PARTICIPANTS

ONLINE WORKSHOP ON ATOMIC ENERGY: PEACEFUL USE AND JOB OPPORTUNITIES

Name	Institute / Affiliation (DTU Delhi/ HBTU Kanpur/DAE/Others)
Vaishnavi Sachan	Harcourt Butler Technical University
Alok Shukla	HBTU kanpur
DEVANSH Agarwal	Harcourt Butler Technical University
Harshdeep Kushwaha	Hbtu Kanpur
Devendra Singh	Harcourt Butler Technical University
Prakhar Srivastava	Harcourt Butler Technical University
Ayush Puri	Harcourt Buttler Technical University
Jahnavi Sachan	Harcourt Butler Technical University
Aman Lodhi	Harcourt butler technical university, Kanpur
Aastha Chauhan	Harcourt Butler Technical University
Kratika Umrao	Hbtu
Aditya Chauhan	Harcourt Butler Technical University
ASHISH SINGH PARIHAR	HARCOURT BUTLER TECHNICAL UNIVERSITY
Vikram Chaudhary	Harcourt Butler Technical University
Harsh Mishra	HBTU Kanpur
Abhishek Ranjan	Harcourt Butler Technical University
Drashti	Harcourt butler technical university
AVISHKAR CHANDEL	HARCOURT BUTLER TECHNICAL UNIVERSITY, KANPUR
Divyarsh Pandey	Harcourt Butler Technical University
Suryanshu Rai	HBTU Kanpur
Ayush Mishra	HBTU,Kanpur
Ashish Kumar	Harcourt Buttler technical University, Kanpur.
Archit Singhal	Harcourt Butler Technical University
Adarsh Kumar Sharma	Harcourt Butler Technical University,Kanpur
Pragya yadav	Harcourt butler technical university
Amar Pandey	Harcourt Butler Technical University Nawabganj Kanpur
Vishesh	Harcourt Butler Technical University
Gaurav Nikam	Harcourt Butler Technical University
Shiksha Dwivedi	Harcourt butler technical university
AKASH DEEP YADAV	HARCOURT BUTLER TECHNICAL UNIVERSITY
Ritwik Singh	HBTU Kanpur
Divyam Pandey	Harcourt Butler Technical University
Nikita Devi	Harcourt butler technical university
Aniket Verma	Harcourt Butler Technical University
Anamika Yadav	Harcourt Butler Technical University
Surya Prakash	Harcourt Butler Technical University, Kanpur
Shruti Dwivedi	Harcourt Butler Technical University
Shreya Tiwari	Hbtu kanpur
Uday gupta	HARCOURT BUTLER TECHNICAL UNIVERSITY
Hrithik Bhadauria	Harcourt Butler Technical University
Sarvendra Singh	HBTU Kanpur
Anuj Singh	Harcourt butler technical university
Anuj Singh	Harcourt butler technical university , Kanpur
Himanshu Singh	Harcourt Butler Technical University
Vivek Chaurasia	Harcourt Butler Technical University
Divyanshi gupta	HBTU
Abhinav Singh	Harcourt Butler Technical University
Siddhant Jain	Harcourt Buttler Technical University
PRAVENDRA KUMAR	HBTU KANPUR
RISHABH SINGH	Harcourt Butler Technical University, Kanpur
Abhinav Goyal	Hbtu kanpur
Aditya Singh	HBTU
Adarsh Mishra	Harcourt Butler Technical University, Kanpur
Ayushi Srivastava	Harcourt Butler Technical University
Km. Sneha	Harcourt butler technical university
Astha Srivastava	Harcourt Butler Technical University
Sneha Gupta	Harcourt Butler Technical University, Kanpur
Shikher Triwedi	Harcourt Butler Technical University Kanpur
Kartik Chauhan	Harcourt Butler Technical University
Harsh Verma	Harcourt Butler Technical University Nawabganj, Kanpur, Uttar Pradesh 208002
Nandani	H.B.T.U Kanpur
HIMANSHU GUPTA	Harcourt Butler Technical University
Abhishek Singh Tomar	Harcourt Butler Technical University Kanpur

Ayush Singh	Harcourt Butler Technical University
Govind kumar	Harcourt Butler techanical University
Deepak Kumar	Harcourt butler technical university Kanpur
Vishal Pal	Harcourt Butler Technological University
Aditya Kumar Trivedi	Harcourt Butler Technical University Kanpur UP
Ramesh Tiwari	Harcourt Butler Technical University
divyansh vaibhav	HBTU Kanpur
Vikas Verma	Harcourt Butler Technical University
Muskan Dubey	Harcourt Butler Technical University
Mohit Singh	Harcourt butler technical university
ghulam rasool	HBTU
Humaid Ali Ansari	Harcourt Butler Technical University
Diksha Gupta	HBTU KANPUR
DEEPAK KUMAR	HBTU, kanpur
Nikhil Sharma	Harcourt Butler Technical University
Arjun diwakar	HBTU kanpur
ABHISHEK KUMAR GUPTA	Institute of Engineering and Rural Technology Prayagraj
Shivam Singh Tomar	HBTU
Shivam Tripathi	Harcourt Butler Technical university
Abhishek Singh	Harcourt Butler Technical University
Ayushi Pandey	Harcourt Butler Technical University
Praveen Kumar	Harcot butler technical university Kanpur up
VATSAL VAJPAI	Harcourt Butler Technical University, Kanpur
Kanchan Lata Gautam	Harcourt Butler Technical University Nawabganj Kanpur
Pranjal Shukla	Harcourt Butler Technical University
PARIJAT SRIVASTAVA	HBTU
Shubham Kumar	Hbtu
Madhuri	Hbtu
Himanshu	Harcourt Butler technical university kanpur
Prabhat Agnihotri	Harcourt Butler Technical University Kanpur
Abhishek	Harcourt Butler Technical University
Sanjay Kumar Yadav	Harcourt Butler Technical University Kanpur
Shambhavi Singh	HBTU, Kanpur
Divyanshu Gupta	Harcourt Butler Technical University
Akshdeep Vatsal	Harcourt Butler Technical University
Sambhav Shakya	Harcourt Butler Technical University
SHYAM SUNDER	HBTU KANPUR
Vipin Kumar Chaudhary	HBTU
Prashant Jaiswal	Harcourt Butler Technical University
SRISHTI NAMDEV	HBTU
Amita Maurya	Hbtu kanpur
Vivek Chaurasia	Harcourt Butler Technical University
Pranjul Pal	HBTU Kanpur
Gaurav Katiyar	Harcourt Butler Technical University
SUNIL	HBTU KANPUR
Arpit Yadav	Harcourt Butler Technical University, Kanpur
Rambharosh Kumar	Harcourt Butler technical university kanpur
Mranal Bhikshu	Harcourt Butler Technical University
Subhash Kumar Rana	HBTU kanpur
Vishal Singh	Harcourt Butler Technical University
Deepak Pratap Seth	Harcourt Butler Technical University
SANDEEP KESHARI	HARCOURT BUTLER TECHNICAL UNIVERSITY
Abhinav Gupta	Harcourt butler technical University
Aastha omar	HBTU
Akanksha Verma	Harcourt Butler Technical University Kanpur
Ujjwal Singh	Harcourt Butler technical University
Sanskrati Gupta	Harcourt Butler Technical University
Siddharth Agarwal	HBTU Kanpur
Ankur Kumar	ABES Institute of Technology
Shivam Varshney	KNIT SULTANPUR
Anita Agnihotri	Ingraham English Medium School
PRABAL KAUSHIK	Ajay Kumar garg Engineering College
Shivangi Dubey	Harcourt Butler Technical University, Kanpur
Pankaj Babu	Harcourt Butler Technical University Kanpur
Satyam Rajput	Harcourt Butler Technical University Kanpur
Deepesh singh	Harcourt butler technical University

Sushant Dwivedi	Virendra Swarup Institute if Computer Studies(affiliated with A.K.T.U)
Utkarsh Bajpai	HBTU Kanpur
Mo Shubhan	Harcourt Butler Technical University
Ashutosh	Harcourt butler technical university
Jayant Singh	Harcourt Butler Technical University, kanpur
Mohammad Aakib	Harcourt Butler technical university
Shashwat Gupta	Harcourt Butler Technical University
Divyush Chaturvedi	HBTU
9911221041	Nit Calicut
Himanshu Jaiswal	HBTU Kanpur
Manish Kumar	Harcourt Butler Technical University
Pankaj kumar	Harcourt bulter technical university
ALOK DWIVEDI	HBTU
Palkin Yadav	DTU
Neeraj Rawat	DTU Delhi
Grace L Haokip	Delhi technological University, Delhi
Gurmeet Singh	Delhi Technological University
Pinki	DTU Delhi
Sourav meena	DTU
Rajat Katiyar	DTU, Delhi
CHAHAT	Delhi Technological University, New Delhi
Ram Krishan saini	DTU Delhi
SURYA PRATAP SINGH SHEKHAWAT	DTU DELHI MSC PHYSICS
Ashi Mittal	DTU Delhi
Lakhan Kumar	DTU Delhi
yash yadav	DTU Delhi
Uttam	DTU Delhi
Anshu Gangwar	DTU Delhi
Shreya Maurya	DTU Delhi
Ashish Rohilla	DTU Delhi
Rishikesh Raj	DTU Delhi
Madhur	DTU Dekhi
Muskan	DTU Delhi
Harsh	DTU
Anushansha Yadav	DTU Delhi
Vanshika	DTU Delhi
Muskan Varshney	DTU Delhi
Shubhda	Dtu delhi
Satya mishra	DTU DELHI
Ritu Rathore	DTU Delhi
Rajul Sharma	Centre For Advance Studies AKTU Lucknow
Anurag Munshi	DTU
Dhruv Kharb	DTU Delhi
Bibek Khadka	DTU Delhi
Abhimanyu	DTU
Udit Sangwan	DTU Delhi
Aman kumar	DTU
Rajvir Singh	DTU Delhi
SURYA RANA	DTU DELHI
Aditya Nigam	DTU Delhi
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Dr. Deshraj Meena	DTU Delhi
Bhavil Ahuja	DTU Delhi
Garima	DTU Delhi
prasan jain	hbtu
UJJWAL KUMAR	DTU Delhi
Shivam pandey	Dtu delhi
Abhishek Kumar Srivastava	DTU delhi
Rahul	Dtu delhi
Jandira Tomba Alfredo Antonio	Delhi Technological University " DTU"
Abhishek	DTU Delhi
Garvit Rana	DTU Delhi
Chirag Jain	DTU Delhi
Dr. Renuka Bokolia	DTU Delhi
Abhinaw Luitel	DTU
Mayank Khanna	Hbtu Kanpur
Saket Aryan	DTU Delhi
Ankita singh	HBTU

Harsh Vardhan	Delhi Technological University
GARVIT BHARDWAJ	DTU Delhi
Saksham Rana	DTU Delhi
Ashok Kumar Jangir	Government Polytechnic College Bagidora Banswara Rajasthan
Ashutosh Singh	HBTU
Tushar Mishra	DTU
Swapnil Tiwari	HBTU Kanpur
Swapnil Tiwari	HBTU Kanpur
Tanish Kherotia	HBTU Kanpur
Daksh Sansanwal	DTU Delhi
AMIT KATIYAR	Government Polytechnic Sumerpur, Hamirpur, Uttar Pradesh
SHUBHAM SINGH	DTU Delhi
Vishnu Sajith	DTU Delhi
Satyendra Kumar Pandey	Dtu
Avinash Kumar	DTU
Chhaya Yadav	Dr. Virendra Swarup Memorial Trust Group of Institutions
PARAS NATH	Delhi TECHNOLOGICAL UNIVERSITY ,New Delhi
Shubham Gupta	HBTU KANPUR
Harish Tripathi	DTU
Sourav kumar	DTU
Prem Prakash verma	DTU
Chanchal Meena	DTU Delhi
Ashish kumar	Dtu
Naushad Ahmad Ansari	DTU Delhi
Ritul Varrdhan	HBTU, Kanpur
Harshavardhan	DTU Delhi
Sahil Sagar	DTU Delhi
Dr Saurabh Agrawal	DTU
Shivam	DTU Delhi
Aryan Vatsal	DTU Delhi
KUNAL SAINI	DTU DELHI
SAVIOUR KUMAR	DTU Delhi
Kumar Samyak	DTU Delhi
SHALINI SHARMA	BPIT
Divya Rani	DTU Delhi
Mayank Gautam	DTU Delhi
Rakesh Kumar Mishra	IR Technology Services Pvt Ltd
Dr.Leena Jenefa	Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology
MOHAMMAD ZUNAID	DTU Delhi
Divyam Yadav	DTU Delhi
Kunal sharma	DTU
Krish Saini	DTU Delhi
Divya singh	DTU Delhi
Lakshay Gupta	DTU Delhi
Rishabh Jain	DTU Delhi
Tarun Tomar	University of delhi
Ravi prakash Yadav	DTU Delhi
Keshav mohan	DTU Delhi
ABDUL QAVI	DTU
Varun Shubh Modi	DTU Delhi
SHASHWAT SHARMA	DTU Delhi
VIBHA SHARMA	DTU DELHI
Vineeta Yadav	DTU Delhi
Sourav Kumar Jha	DTU
Dr. Kamal Kishor	Delhi Technological University, Delhi
Stanzin Wangdus	DTU
Sahil	DTU
Neha Bhatt	DTU Delhi
VISHWAS KUMAR	DTU
Srijit Sarkar	Jadavpur University
Amol Verma	DTU Delhi
Shubham garg	DTU delhi
Jatin Sachdeva	HBTU Kanpur
Girish	DTU Delhi
Neha Kumari	DTU Delhi
Divyanshi Nagpal	DTU Delhi
Dr. Deepak Kumar	University of Petroleum and energy Studies, Dehradun
PRASHANT MEENA	DTU Delhi

Twinkle Devwanshi	HBTU Kanpur
Vishal	Dtu delhi
Priyanshu aggarwal	Dduc student, University of delhi
Jitesh Wadhwa	DTU Delhi
Rashik Roushan	Deen Dayal Upadhyaya collage University of Delhi
Parisha	DTU
Laveena Pursharthi	Dr BR Ambedkar National Institute of technology, Jalandhar
Harsh kumar	Delhi University
DEBOJYOTI RAY CHAWDHURY	INDIAN INSTITUTE OF TECHNOLOGY MADRAS
ANKIT KUMAR	University of Delhi
jagriti gautam	DEPARTMENT OF PHYSICS AND ASTROPHYSICS DELHI UNIVERSITY
Suraj Singh	Hbtu kanpur
Arun Kumar	Government College Bahadurgarh, Jhajjar Haryana
Zainab zamir	Aligarh Muslim University
Suraj Kumar	Harcourt butler technical university Kanpur
Nirmal	Delhi Technological University
Hardik Singhal	Delhi University
DINESH KUMAR SHARMA	GOVERNMENT ARYA DEGREE COLLEGE NURPUR H.P
Manaswita Patnaik	Other
ANIL KUMAR	Government College, Satnali (MahenderGarh)
Dr. Nisha Raj	Government College Barwala Panchkula
UTKARSH PAL	HBTU KANPUR
Prasad Ajay Kalal	North Maharastra Univrrsitu, Jalgaon
Surve Asmita Samadhan	Fergusson College Pune
Rahul sharma	DTU Delhi
KM SHALINI KUMARI	HARCOURT BUTLER TECHNICAL UNIVERSITY
Dr. Devender Kumar	Dr. B.R. Ambedkar Govt. College Jagdishpura Kaithal Haryana
Udbhav Garg	DTU Delhi
DIBYA PRASAD NATH	Rajendra college (autonomous), Balangir
Nitish kumar	Delhi university
Anurag Mishra	HBTU Kanpur
PRIYANKA SAHA	UNIVERSITY OF DELHI
RAJU SAROJ	HARCOURT BUTLER TECHNICAL UNIVERSITY KANPUR
MOHIT KUMAR	DELHI TECHNOLOGICAL UNIVERSITY
Dr. Anil Kumar	DTU Delhi
Patil Jayesh Avadhut	KBCNMU JALJAON
Manju Sharma	P. I. G.GCW JIND/ Ch. Ranbir Singh University Jind
Dibyanka Panigrahi	GIET
Tusharkanta Dharua	Rajendra Narayana university odisha
mrinal tiwari	University of Delhi
Anamika Sethia Gupta	SP College, Pune
NEETU VASHISTH	University of Delhi
Gulshan Kumar	Delhi University
Bhaskar Mahesh Prasad Guru	Siksha O' Anusandhan University,Bhubaneswar
Himanshu Gautam	Harcourt Butler Technical University
Dr Priyanka	Govt P G College Ambala Cantt Haryana
Niraj Singh	HBTU
Dr. Sagarika Parida	Centurion University of Technology and Management, Bhubaneswar, Odisha
NANDITA SAXENA	HBTU Kanpur
Virat Upadhyay	HBTU Kanpur
Akash Keshari	HBTU
Bhaskar Anand	Delhi Technological University
Dipankar Pokhrel	University of Delhi
Sachin Verma	Kurukshetra university
Akash Kumar	HBTU Kanpur
Harsh Rathaur	Hbtu Kanpur
Muskan Sangal	Others
Tanya Shrivastava	Delhi Technological University
NILESH CHOUDHURY	University of Delhi
Aman Jaiswal	HBTU KANPUR
Ritu Agarwal	DTU delhi
SMILE GANDHI	University of Delhi
Anamika Chauhan	DTU Delhi

Daniel Elinjikkal	Loyola College, Chennai.
Inderjeet Singh	Govt. College Bawal (Rewari)
Anshika Pandey	HBTU
Himanshu kumar	HBTU Kanpur
Sidra Zaidi	HBTU kanpur
Ajay kumar verma	HBTU kanpur
Sejal Soni	Harcourt Butler Technical University
Rita Rani	CMG GCW Bhodiakhera Fatehabad Haryana
Akshay	Fergusson college Pune
Krati Bharti	HBTU KANPUR
Prabhat Kumar Tiwari	HBTU Kanpur
Bhaskarjyoti Bhattacharya	University of Delhi
Goutam Narayan Sahoo	Centurion University of Technology and Management Bhubaneswar Odisha
Abhishek Kamal	HBTU KANPUR
Deepak Kumar	DTU Delhi
Yash	Deen dayal upadhyay college
Ananya Mishra	Centurion University of Technology and Management Odisha
Amit Kumar	HBTU Kanpur
GUGLTH NAVEEN	CENTRAL UNIVERSITY OF TAMILNADU
Abhishek Choudhary	HBTU KANPUR
Rajit Raj	HBTU Kanpur
MANSHU LAKESH	DTU Delhi
Kajal Das	Others
Agrim Srivastva	Delhi Technological University
Himanshu Yadav	DTU Delhi
Sawan Kapoor	DTU Delhi
Karamveer Kaur	DTU delhi
Supriya Shahi	HBTU
Somesh Tiwari	HBTU
Dheeraj Tiwari	HBTU Kanpur
Neha Singh	Harcourt butler technical university
Harsh Bhatnagar	HBTU Kanpur
Rahul	DTU
AAYUSH GARG	DTU Delhi
ANIL Kumar Meena	DTU Delhi
Sharvari	DTU delhi
Arna Sikdar	Others, Calcutta University
Anjali verma	Dr. Ram manohar lohia avadh university ayodhya
Suvani Rohatgi	DTU DELHI
Abhay Patel	HBTU Kanpur
Piyush prakash	DTU Delhi
Siddhant Goswami	Delhi University
PARVESH KUMAR SIRMORIA	DTU Delhi
Aastha Omar	Hbtu Kanpur
Chirag Papneja	HBTU Kanpur
Deepanshu khanna	DTU Delhi
Anil Kumar	MNS GOVT COLLEGE BHIWANI
SATISH KUMAR	Sri Venkateswara College (University of Delhi), Delhi.
Pramod Kumar Chauhan	Harcourt butler technical University kanpur
Sonam	Department of Physics and Astrophysics, University of Delhi
Rajaram Meshwa	Central University of Jharkhand, Ranchi
Nivedita Jain	HBTU Kanpur
Dr. Lucky Krishnia	Amity Center of Nanotechnology, Amity University Haryana
Ar. Rahul Mehta	Amity University Haryana
Amit Kumar Singh	Others
Ayan Ali Ansari	Hbtu
yogendar singh	Jawaharlal Nehru University
Shambhavi Awasthi	HBTU kanpur
Ritesh chaudhary	HBTU kanpur
Dr. MANOJ VERMA	Hindu College, University of Delhi
Subhash Chandra Verma	Harcourt Butler Technical University
MOHD SHAQUIB ANSARI	HBTU
Sushrut Richa	HBTU Kanpur

LOKESHA HANDALAGERE SHANKARAPPA	UNIVERSITY OF JOHANNESBURG
SANTOSH KUMAR	Dr Ram Manohar Lohia Avadh University Ayodhya U. P
Ashutosh Kumar Gupta	HBTU KANPUR
SADRAC MIGUEL FIRMINO	DELHI TECHNOLOGICAL UNIVERSITY
Saroj Bishnoi	DAE
Divya Goel	DTU Delhi
Pranshu Swaroop	DTU
Dhyanis Jyoti Bapu	School of physical science, jalgaon KBCNMU
Sarthak Gupta	HBTU
SAURABH SINGH	HBTU kanpur
Kushagra Verma	HBTU, Kanpur
PRATIBHA VISHWAKARMA	Harcourt Butler Technical University ,Kanpur
Isha Sharma	Others
Rahul Verma	DTU
Mohit Raj	DTU
PRITI MEENA	DTU Delhi
Ankita Wadhwa	DTU Delhi
VIDHI	DTU Delhi
Goonjan Jain	DTU
Dhruv Chakarvarty Nath	UPES
Arpit Chaturvedi	HBTU Kanpur
Hritik	HBTU KANPUR
YUVARAJ N	DTU
VEDIKA TIWARI	Hbtu Kanpur
Amartya Sinha	DTU Delhi
Abhishek	DTU delhi
Arjun Gupta	DTU delhi
SANJAY KUMAR SAINI	Govt Sen Sec School Roon Mundwa Nagour
Harshit Gupta	HBTU Kanpur
Nitesh Kumar	Dr.Ram Manohar Lohia Avadh University Ayodhya
Anand Kumar	Government College for women, Badhra Charkhi Dadri, Haryana
Antra Tiwari	Hbtu
Rajat Agrawal	University of petroleum and energy studies
Gurchal Anjali Samadhan	KBCNMU Jalgoan Maharashtra
Alok Bind	DTU Delhi
Akshay Kumar Singh	Delhi technological University
AJAYSINGH	DTU
Mridula Gupta	Others
Aryan Kaushik	DTU delhi
Dr. Anita Dhaka	Sri Aurobindo college, Delhi University
BILL DESMOND ELLIOTT	(DTU Delhi)
Yogesh	Shree Aurobindo College Delhi University
lalita basatta	J.C Bose university of science and technology, YMCA
Hemant	Delhi university
Shashikant	Du
AYUSH VARSHNEY	DELHI UNIVERSITY
sanjay chaudhary	HBTU Kanpur
Varun Vaibhav Tiwari	Sri Aurobindo college day
Aditya Kumar Jha	DTU
Gaurav Pandey	DTU Delhi
SURESH KUMAR YADAV	GOVERNMENT POLYTECHNIC ETAWAH
DURGESH KUMAR	Delhi Technological University
DARSHAN VERMA	DTU delhi
Amrendra singh	HBTU Kanpur
Dakshesh Kumar	DTU Delhi
Vishnu Chauhan	Inter University Accelerator Centre, New Delhi
Aditya meena	Dtu Delhi
Priyanka Adhikari	University of Delhi
Dr Mitu Lal	Inter University Accelerator Centre -New Delhi-110067
Anoop singh	DTU
Sarthak sanwal	DTU Delhi

Jai Chauhan	DTU
Ankit kumar	DTU Delhi
HARSH VARDHAN SINGH	DTU
Jyoti Yadav	HBTU Kanpur
Mohit Kumar Pandey	DTU Delhi
Nishant kumar meena	DTU
Ramesh kumar kulriya	DTU Delhi
Abhishek Pandey	Deen Dayal Upadhyaya College, University of Delhi
Purnima	National Physical Laboratory
Sad Datt Mishra	Dr Rmla University Ayodhya
Sansar Chand	Dr. B R Ambedkar National Institute of Technology Jalandhar
Paras shukla	Harcourt butler technical university
Aayushi Aryam	DTU Delhi
Sheetal kumari	DTU
NEELIMA KAWATRA	DTU
Prachi Thukral	DTU Delhi
Harsh Vardhan	Amity Institute of Applied Science, Amity University, Noida
Shivani	DTU Delhi
Dr. Kavita Sharma	Amity University UP
KAUSTABH CHAKRABORTY	Coochbehar Panchanan Barma University
Dr. Gagan Sharma	Amity University Noida
ADARSH Jain	Nit jalandhar
Sohini Maiti	Others
Ashok	Delhi University
JYOTI CHAUHAN	Delhi University
Hemant Kumar Arora	DTU
Ritu	Banasthali vidhyapith
Ankit	DTU DELHI
Firoz Tyagi	DTU Delhi
komal verma	delhi technological university, new delhi
Manisha Kharanger	Department of Physics and Astrophysics University of Delhi
paras kumar	DTU
Shraddha Bartakke	Others
Aman Kaushik	DTU Delhi
Swati Shandilay	DTU Delhi
Amit kanaujiya	HBTU
Syed Ahmad Aziz	HBTU Kanpur
Dr. Sharmistha Lahiry	Sri Aurobindo College, University of Delhi
Mridul	Others
Ishita Kumari	HBTU Kanpur
SUYOG ARUN DANANE	Sir parshurambhau college Pune
Deepanshu Kotiya	University of petroleum and energy studies
Yogendra Kr Meena	DTU
ANU	DTU Delhi
Chanchal Charan	Dr. B. R. Ambedkar National Institute of Technology, Jalandhar
Modhumita Sariket	Vidyasagar University
Chinka Mudgal	Delhi University
Muna Kabamba	DTU Delhi
Banothu Naveen	DTU Delhi
Rashi Wadhwa	DU
Sangeeta	DTU Delhi
Divyanshu Singh	HBTU Kanpur
BHOODEV	Delhi technological University (delhi)
Aviral Gupta	DTU Delhi
LANDGE ABHIJIT SAKHARAM	Institute
Neha	Shivaji College, University of Delhi
Harsh Sharma	DTU Delhi
Diksha	University of Delhi
Bahot Shraddha Tarachand	Fergusson College, Pune
Sagar Yadav	DTU, Delhi
MOHAMMAD SHEHPAR	Aligarh Muslim University, Aligarh
EKANSH	DTU Delhi
Dr Mukhtiyar Singh	DTU Delhi
Sandhya Kayediya	DTU Delhi

deepanshu	DTU Delhi
Praveen Kumar	DTU Delhi
Prerit Kumar	Others
Ujjawal Singh	Delhi Technological University
MD SHAMS FIROZ	DTU Delhi
Mehul	DTU Delhi
Pragya Paarmita	Dtu delhi
Varad Kakasaheb Pawar	Other(PES Modern college of Engg. Pune)
Priya	DTU Delhi
Ankit Srivastava	Delhi Technological University
Divyansh Jain	DTU Delhi
Veenus Sancerwal	Regional Institute of Education, Ajmer
Tanishq Raj	DTU Delhi
KAMRAN RASHEED	INTEGRAL UNIVERSITY, LUCKNOW
DEBENDRA MOHANTY	UTKAL UNIVERSITY
ANUPAM YADAV	HBTU Kanpur
Ashok jangir	University maharaja college
Dr. M. JAYASIMHADRI	Delhi Technological University, Delhi
Manoj	Other
Harneet Kaur	Government P.G. College, Ambala Cantt
Vanshika	JNU DELHI
Pritee Dipak Gawali	Sir Parshurambhau college,Pune
Vibha kulkarni	Sp college
Dr. Samiksha kumari	Govt PG college Ambala cantt, affiliated to Kurukshetra University, kurukshetra, Haryana
Adarsh kumat	CUJ
Ashutosh Bhalothia	HBTU Kanpur
Pravin Raju Bambale	SP college Pune
Akshat Kumar Garg	DTU Delhi
Yashaswy	DTU
SRUTHI.M.S	Others
Tanaya Ramesh Sawate	Late.sow. kamaltai Jamkar Mahila College
Vinay Kumar Yadav	DTU Delhi
Dr sushma Devi	Govt.P.G.College, Ambala Cantt (Haryana)
Jasveer Singh	DTU Delhi
VIVEK KUMAR	DTU Delhi
Vidya M	Ithers
Mehrulla Muzafar	Amu
Mehrulla Muzafar	Aligarh Muslim University
Manjeet Kumar	Delhi Technological University, Delhi
Bhawini Prasad	HBTU
shivangi nigam	hbtu
Deepak	other
Gaurav Kumar	DTU Delhi
Sahil jain	Dtu delhi
Tajinder Singh	DTU Delhi
Kailash Chandra	DTU Delhi
Shubham sharma	Dtu
Himanshi Sahu	DTU Delhi
Rishikesh Raj	DTU Delhi
Krishna Mani Mishra	HBTU Kanpur
Hardik	DTU Delhi
Ankita	DTU Delhi
Aman Pawar	DTU
Kajal Shantaram Bathe	Sir Parshurambhau College Pune
Suryansham Tiwari	Others
Hitesh	DTU
Sourabh Patkar	SP College (SPPU affliated) Pune
MINAKSHI	CMG GCW Bhodia khera, Fatehabad
Anamika Verma	Vellore institute of technology
Ramakrishna Pradhan	Indira Gandhi Institute Of Technology, Sarang, India
Saurabh kumar	C. M. R. A government polytechnic college sanghi rohtak
Nagashree. S	Christ University
SURAJ N K	Christ University
Rushikesh Prakash Jadhav	Walchand College of Engineering, Sangli
Bharath V Y	NIT Trichy
Gayathri G	VIT VELLORE
NAVEENKUMAR S	PACHAIYAPPAS COLLEGE
Tripti Gaur	DTU Delhi

Narad Muni Prasad	DTU
Saurabh Singh	SPPU
Janmajoy Sen	Others
Prathmesh K. Patil	Fergusson College, Pune.
Manoj	Institute / Affiliation (DTU Delhi/ HBTU Kanpur/DAE/Others)Â *
Tushar kalra	Shivaji college
Sumedh Ajit Ghamande	MES Abasaheb Garware College, Pune
SOHOM CHATTERJEE	DTU Delhi
PRIYANKA MEEL	DTU Delhi
SHUBHAM GUPTA	National Institute of Technology Surathkal karnataka
Chinmay Shahi	Delhi Technological University
Shaikh Sahil Saeed	Other
Dinesh Kumbhare	Others
Dr. Triranjita Srivastava	Others
SUPRATIM SENGUPTA	INSTITUTE OF ENGINEERING AND MANAGEMENT, JAIPUR
Rohit Rajaram Nale	Vellore Institute of Technology
Rohan Ramesh Kapale	Fergusson college, pune
Arshpreet kaur	Mahatma Jyotiba Phule Rohilkhand University, Bareilly
Manish Mahajan	North Maharashtra University Jalgoan
Narendra Sukalal Mali	University of guanajuato
Akhilesh Kumar Verma	HBTU Kanpur
Vishal parshuram sul	Kbcnmu, jalgaon 425001
RAJA BISWAS	KUK
Sunita	Others
REHAN SAIFI	Delhi University
Reekesh	Seth Motilal P.G. College Jhunjhunu
Sagnik Bajpeyi	Banaras Hindu university
Dr. Mohan Singh Mehata	DTU Delhi
Deepanshu Mavi	Delhi Technological University (DTU).
Jayanti Mahajan	Fergusson College
Vijay Mahajan	Fergusson College, Pune
Dr. Vijay Kumar	IMSEC Ghaziabad
Krishna Snehalkumar Relekar	MES Abasaheb Garware College Pune affiliated to Savitribai Phule Pune University
Dhanashri Shankar Auchare	Other
Rhythm Aggarwal	Delhi Technological University
Gangadhar Chavan	Savitribai Phule Pune University, Pune
Jagtap Sumant Balkrishna	Sir Parashurambhau College, Pune.
Neeraj Kumar Prasad	Raj Kumar Goel Institute of Technology
Neha mehani	IIT ROPAR
SANTOSH	DPCC
Umang	Delhi Technological University
Ashvani Singh	HBTU KANPUR
Yogender Yadav	DTU Delhi
Himanshu Kumar Jaiswal	HBTU Kanpur
Pranjali Sharma	DTU Delhi
Yasharth Sharma	DTU
Divyanshu sharma	DTU Delhi
Dilkush Meena	Delhi Technological University ,delhi
Rishita	DTU Delhi Biotechnology 2nd year
Dhananjay Diwate	S. P. College, Pune
Deepak Kumar	DTU Delhi
SAKET KUMAR	DTU Delhi
Ravi	DTU
Dr N Jayanthi	DTU
Yash chavhan	Other
Ayaam Verma	DTU Delhi
Dhruv Giri	DTU Delhi
GANVIR KOMAL ANIL	SP University
Ashuu Agarwal	Others
Bhishek Kumar	Delhi Technological University
DEEPAK KUMAR	DTU Delhi
Mukta Sharma	DTU Delhi
Dr. Vinod Singh	DTU Delhi

Ravi Kumar Rauniyar	DTU
kunal singh raghav	Delhi Technological University, Delhi
Sandali Singh	DTU Delhi
Mihir Goswami	Dtu Delhi
Pranav Singh Rathore	DTU Delhi
Lavish Kumar	DTU Delhi
Mandeep singh	Dtu
Zaima Dalal	DPS
Dhruv Kumar	DTU Delhi
Ankit Varshney	DTU
Pranav Mahajan	DTU delhi
Mohit Singh Rana	DTU
Sanjana Yadav	Miranda House, University of Delhi
Reeta Gupta	CSJM university, kanpur
Ritika Saha	Dtu delhi
Lalit Mohan	Delhi Technological University, Delhi
RAHUL KUMAR	Delhi Technological University, New Delhi
Sumit kumar	Delhi technology university
Yukti Varshney	DTU Delhi
Nishtha jain	Delhi technological university
Rashi Sharma	DTU Delhi
Raksha Anand	DTU Delhi
Divya Yadav	DTU Delhi
Utkarsh	Dtu delhi
Animan Tripathi	DTU Delhi
Garima	DTU Delhi
Saif Ali	DTU Delhi
Nidhi Solanki	Delhi technological university
Shubham Aggarwal	iit Roorkee
Ritika Vishnoi	Indian Institute of Technology Roorkee
Shreya soni	DTU
Jones Philip Alex	Kerala University
Varsha Yadav	DTU Delhi
Bhavesh Pant	DTU
PRAGYA KAMAL	DTU
Priyanka Rawat	DTU Delhi
Nikhil Sharma	DTU
Shayon Mahalanobis	DTU Delhi
GAURAV MANIK SATPUTE	DTU
Sajal Sameer	DTU
Nikhil Gupta	DTU
Khushi yadav	DTU Delhi
Mohd Tauheed Rayeen	DTU Delhi
Nakul Tanwar	Delhi technological university
Tiya Verma	Dtu delhi
Aman Goyal	DTU Delhi
ARYAN GUPTA	DTY Delhi
Manoj Kumar	DTU Delhi
SANCHIT SHARMA	DTU Delhi
Asmita Kumari	DTU
Manu Gangyan	Delhi Technological University
Vartika Jaiswal	HBTU
Adarsh Prasad	DTU Delhi
Lakshay Gupta	DTU Delhi
Varnit Rastogi	DTU Delhi
Aman Bansal	DTU Delhi
Ashish Kukreti	DTU Delhi
Muskaan DHINGRA	Dtu delhi
Izna	DTU DELHI
Anushka Singh	DTU Delhi
Mayank Sagar	DTU
Ayush	DTU
Saveena	Delhi technological university
Ajeet Kumar	DTU
PIYUSH RAWAT	DTU DELHI
Kanishk tayal	DTU Delhi
Ayush Aryan	DTU
Basant	DTU
Devvart	DTU Delhi
Muskan	DTU Delhi
Dharamveer	DTU Delhi
Sakshi Verma	DTU (Delhi Technological University)
Anamika	Delhi technological University

Shaubhik Anand	DTU Delhi
Vanshika Dureja	DTU Delhi
Amit Batra	DTU Delhi
MUSKAN GARG	DTU Delhi
Subhasish Bag	IIT Delhi
MOHIT	MAIT Rohini Delhi
GAURAV JAKHAR	DTU Delhi
Varsha Yadav	DTU Delhi
Sandeep Kumar	Delhi Technological Institute
Nancy Sanjay Gupta	DTU
Mahima yadav	DTU delhi
Ashutosh Kumar Mishra	DTU Delhi
Shubham Kumar Verma	DTU Delhi
SHAURYA VERMA	Harcourt Butler Technological University, Kanpur
Aryan Pandey	HBTU Kanpur
Sudhanshu Tiwari	HBTU
AYUSH GUPTA	HBTU KANPUR
Aryan Verma	HBTU Kanpur
ANUJ SAHU	HBTU Kanpur
Hritika Kumari Shakya	Harcourt Butler Technical University
Sujeet Sahu	Harcourt Butler Technical University
Sambhav Jain	HBTU Kanpur
RIYA VERMA	HBTU Kanpur
Akash kumar	Hbtu kanpur
SATYENDRA SRIVASTAVA	HBTU Kanpur
Tapish Garg	HBTU
Vishwas Badal	Harcourt Butler Technical University Kanpur
Utkarsh Awasthi	HBTU
Vaibhav Shukla	HBTU KANPUR
Geetanjali Prakash	HBTU Kanpur
Charchit Singh Sahay	HBTU Kanpur
Divyanshu Patel	HBTU Kanpur
Omjee Sengar	HBTU Kanpur
SHUBHAM KATIYAR	HARCOURT BUTLER TECHNICAL UNIVERSITY KANPUR
Harsh Raj Anand	HBTU
Himanshu	HBTU Kanpur
Akanksha Gupta	HBTU kanpur
Ashutosh Kumar	HBTU Kanpur
Arpit Agrawal	HBTI Kanpur
Anubhav Gupta	HBTU KANPUR
Adarsh Dwivedi	H. B. T. U. Kanpur
Atrey Mishra	HBTU kanpur
AVI KUSHWAHA	HBTU Kanpur
Shakti Yadav	HBTU Kanpur
Kumar satwik kaushal	HBTU
Vipul Kumar Pandey	HBTU kanpur
Vishal Kumar	HBTU Kanpur
Dhruv Singh	HBTU Kanpur
Nitesh Singh	HBTU Kanpur
Sonu Gupta	HBTU kanpur
Mohammad Aqib	HBTU KANPUR
Navneet Pandey	HBTU Kanpur
Vishal Chaudhary	HBTU
Ashish singh	Hbtu Kanpur
Vipul Kumar	HBTU
Rohit singh	Hbtu kanpur
Atyant Kumar Arya	HBTU Kanpur
Ayush Rai	HBTU KANPUR
Utkarsha Anand	HBTU Kanpur
Ayush Kumar Sahney	HBTU Kanpur
Mridul Kumar	HBTU Kanpur
SHASHANK TIWARI	HBTU KANPUR
Kriti Singh	HBTU Kanpur
Kartik dixit	Hbtu kanpur
Kanika Chaudhary	HBTU
Isha Singh	HBTU Kanpur
Pranjal vaish	HBTU kanpur
Himanshu Dwivedi	HBTU Kanpur
Mohit Kumar	DTU Delhi
Kaustubh Reet	DTU delhi
Vibha Sharma	Delhi Technological University

Shubham Rana	HBTU kanpur
Ankit	DTU Delhi
Arpit	DTU DELHI
Manjesh Rawat	HBTU
Sanvidhi Singh	DTU Delhi
Atul upadhyay	HBTU
Anil	DTU Delhi
Priyanka Verma	Delhi technological University
SIMRAN SHARMA	DTU
Prince Sharma	DTU
Mudit Gupta	Hbtu kanpur

Surbhi gond	HBTU Kanpur
Abhishek walia	DTU DELHI
Varun arora	Hbtu kanpur
SUDHEER PASWAN	HBTU KANPUR
Archana Devi	HBTU kanpur
LAKSHITA KAIN	DTU Delhi
Raj Katiyar	Hbtu kanpur
Swapnil Balasaheb Doke	sp college pune
Vaibhav	DTU Delhi
Dhruvi Jajoria	DTU

1.1 Human Resource Development Centre

- In consonance with the national policy on Education (NPE),1986 of University Grants Commission, Delhi Technological University established Human Resource Development Centre under section 7(13) of the Delhi Technological University Act, 2009 with effect from 1st January 2018.
- HRDC will be focused to the crucial development of quality ensured delivery of education to continuous knowledge up-gradation, capacity building and motivation of teachers for accepting challenges arising from new research and advancement in technology and recent trends of breaking barriers of subject related to science and technology.
- At present there are 66 Human Resource Development Centre (HRDC) established by UGC in different universities over a period of time since 1986.

Organization Structure

Prof. S. Anbukumar	Director, HRDC
Prof. Vinod Singh	Associate HRDC
Dr. Bharti Singh	Coordinator

Types of Programs.

1. Orientation Programs

Every new faculty member in higher education will be required to undergo a four-week Orientation / First level Program which will be focused on some broad area of knowledge spanning a few allied disciplines with minimum of 24 working days (excluding Sundays) and 144 contact hours (six hours a day).

Bharti

2. **Refreshers courses**

   These will be mainly focused for those faculty members who have already undergone through the Orientation/ First Level Program in an identified broad area with minimum of 18 working days (excluding Sundays) and 108 contact hours (six hours a day).

3. **Workshops**

   These will be organized for shorter duration of one week (6 working days, 36 contact hours) and will be covering mainly for capacity building of academics, administrators and other stakeholders.

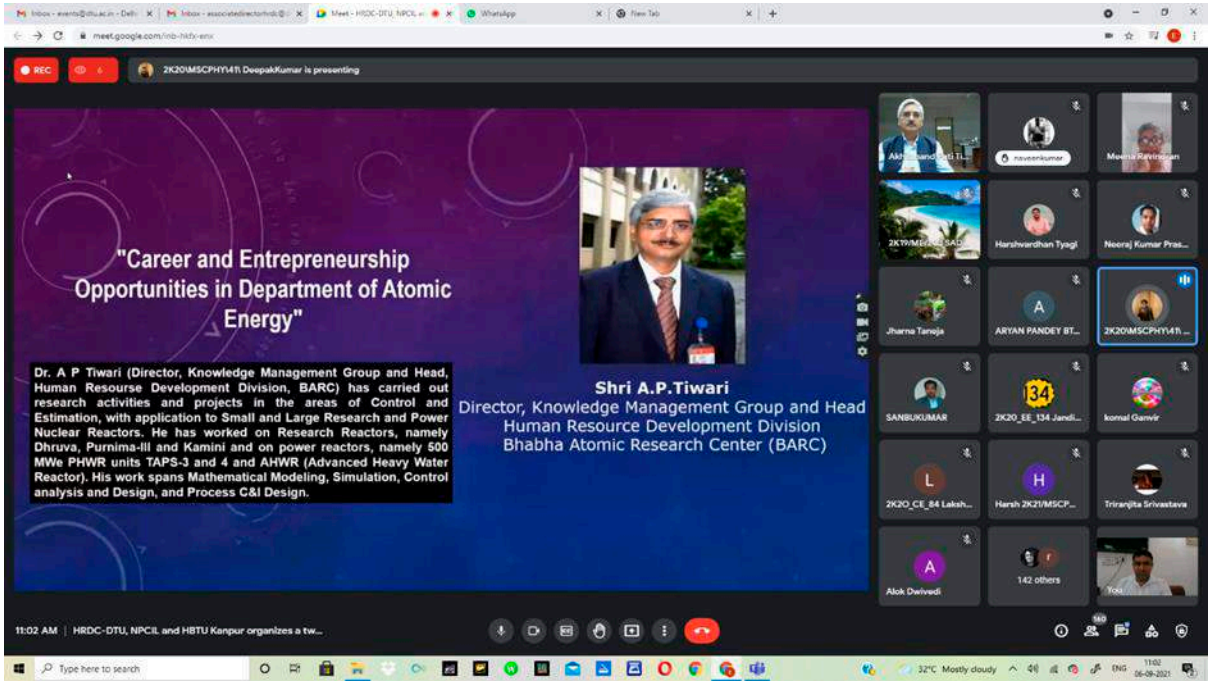
4. **Short-term course**

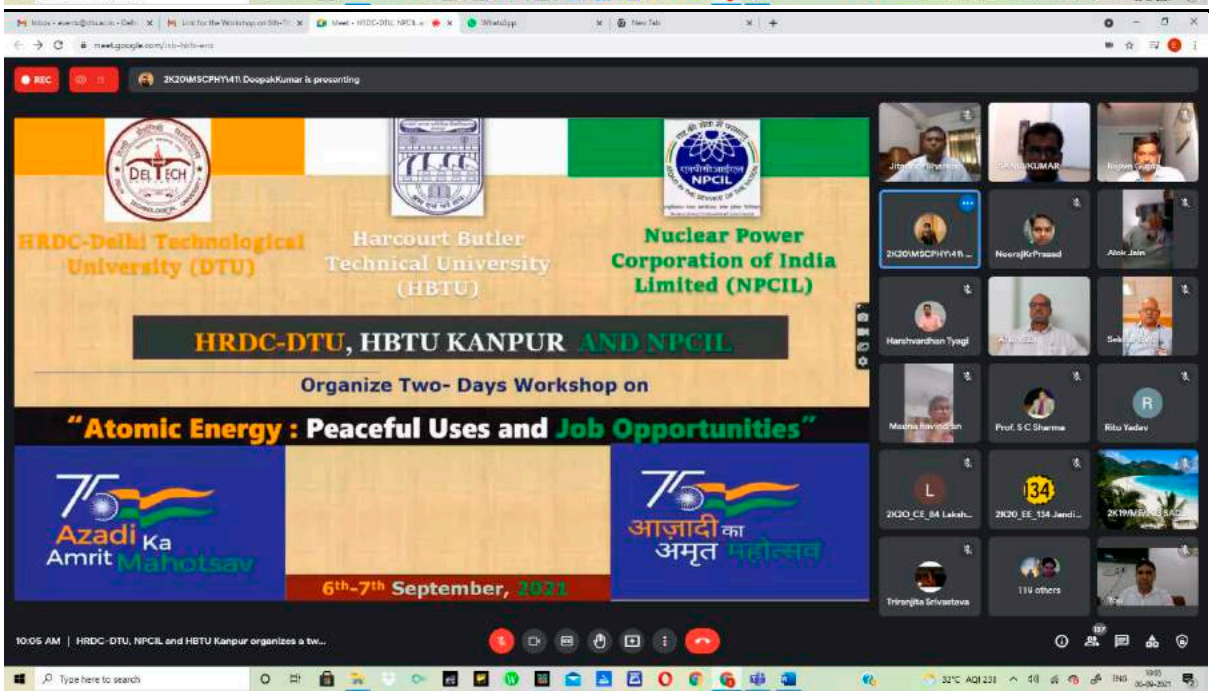
   3-6 days duration especially on research methodology and specialized themes of interest.

Trainings/Programmes conducted during the session 1st August 2021 to 31th July 2022.

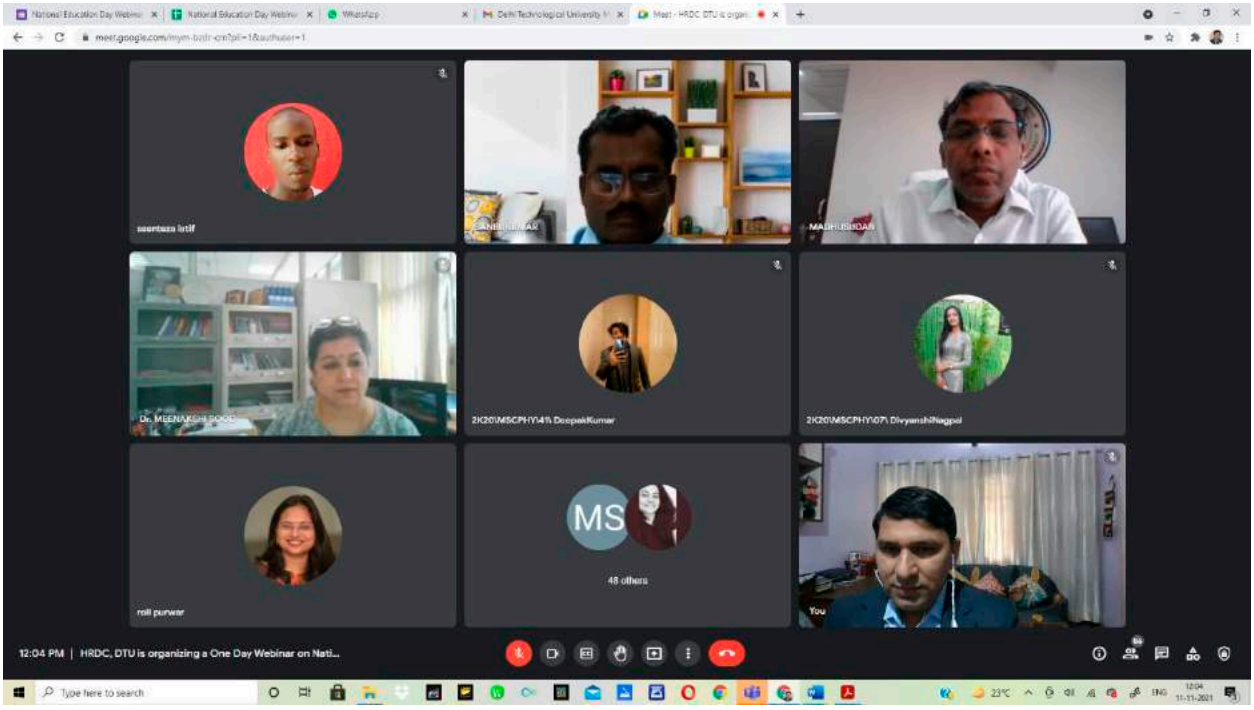
- Two days online workshop on "Atomic energy: Peaceful use and Job Opportunities" was jointly organized by HRDC-DTU, HBTU Kanpur and NPCIL on 6-7th September 2021 for 800 participants.
- National Education Day Webinar was organized by HRDC-DTU on 11th November 2021 for 200 participants.
- Training program (Offline) for newly recruited Assistant Professor was organized by HRDC-DTU during 29th-30th Nov 2021 for 46 participants.
- National Science Day webinar was organized by HRDC-DTU on 28th Feb 2022 for 150 participants.

Two Days Online Workshop on "Atomic Energy: Peaceful use and Job Opportunity (6-7th September, 2021)

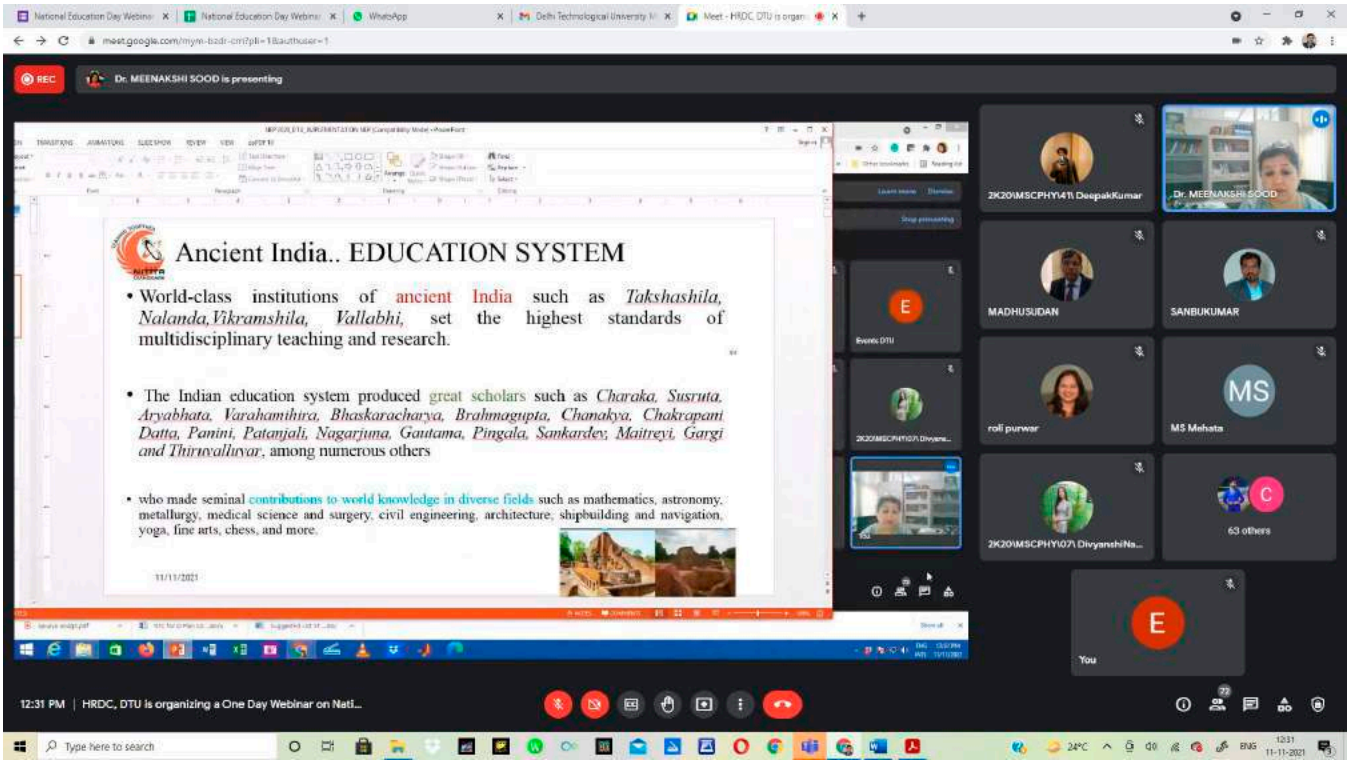


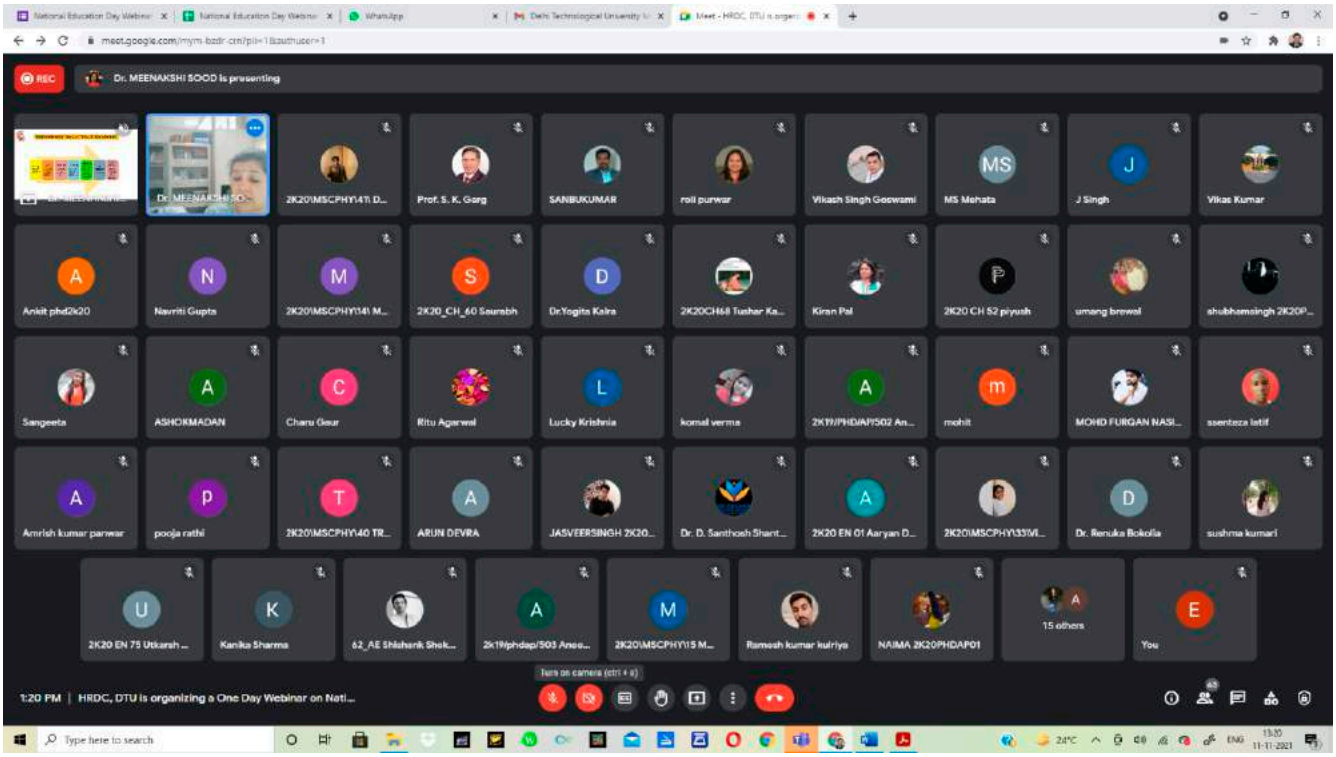


National Education Day (11th November 2021)

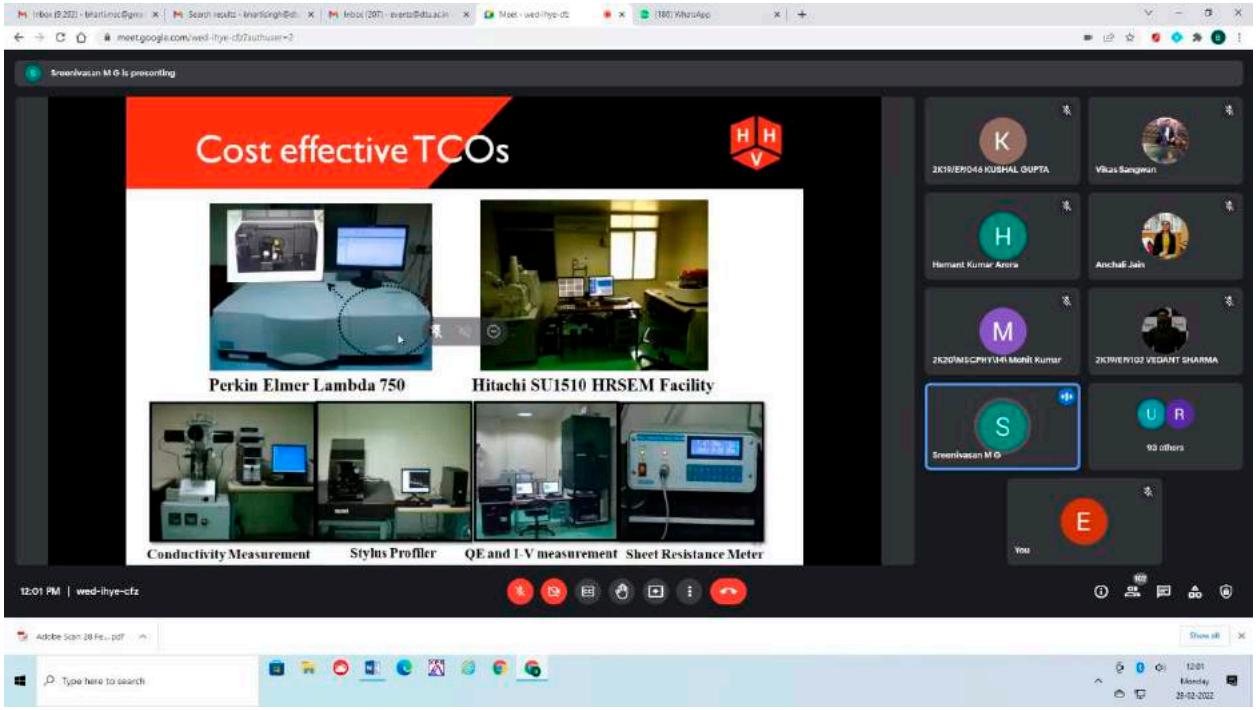


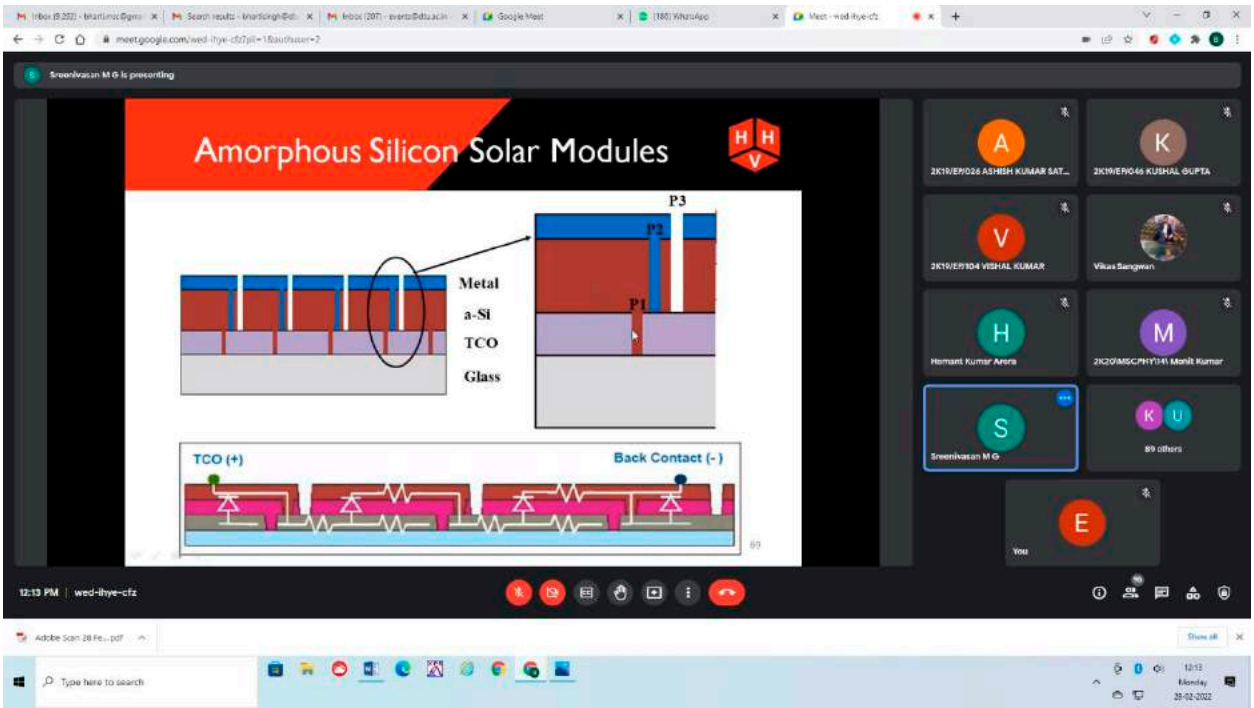
ctd……


Dr. MEENAKSHI SOOD is presenting
Ancient India.. EDUCATION SYSTEM
• World-class institutions of ancient India such as Takshashila, Nalanda, Vikramshila, Vallabhi, set the highest standards of multidisciplinary teaching and research.
• The Indian education system produced great scholars such as Charaka, Susruta, Aryabhata, Varahamihira, Bhaskaracharya, Brahmagupta, Chanakya, Chakrapani Datta, Panini, Patanjali, Nagarjuna, Gautama, Pingala, Sankardev, Maitreyi, Gargi and Thiruvalluvar, among numerous others
• who made seminal contributions to world knowledge in diverse fields such as mathematics, astronomy, metallurgy, medical science and surgery, civil engineering, architecture, shipbuilding and navigation, yoga, fine arts, chess, and more.
11/11/2021
2K20\MSCPHY\41\ DeepakKumar
Dr. MEENAKSHI SOOD
MADHUSUDAN
SANBUKUMAR
roli purwar
MS Mehata
2K20\MSCPHY\07\ DivyanshiNa...
63 others
You
12:31 PM | HRDC, DTU is organizing a One Day Webinar on Nati...


Dr. MEENAKSHI SOOD is presenting
Prof. S. K. Garg
SANBUKUMAR
roli purwar
Vikash Singh Goswami
MS Mehata
J Singh
Vikas Kumar
Ankit phd2k20
Navriti Gupta
Dr.Yogita Kaira
Kiran Pal
umang brewal
Sangeeta
ASHOKMADAN
Charu Gaur
Ritu Agarwal
Lucky Krishnia
komal verma
mohit
MOHD FURQAN NASI...
Amrish kumar panwar
pooja rathi
ARUN DEVRA
Dr. Renuka Bokolia
sushma kumari
Kanika Sharma
Ramesh kumar kuiriya
NAIMA 2K20PHDAP01
15 others
You
1:20 PM | HRDC, DTU is organizing a One Day Webinar on Nati...

National Science Day (28th Feb 2022)





Bharti

Certificate No. ATAL/2022/1649830070

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

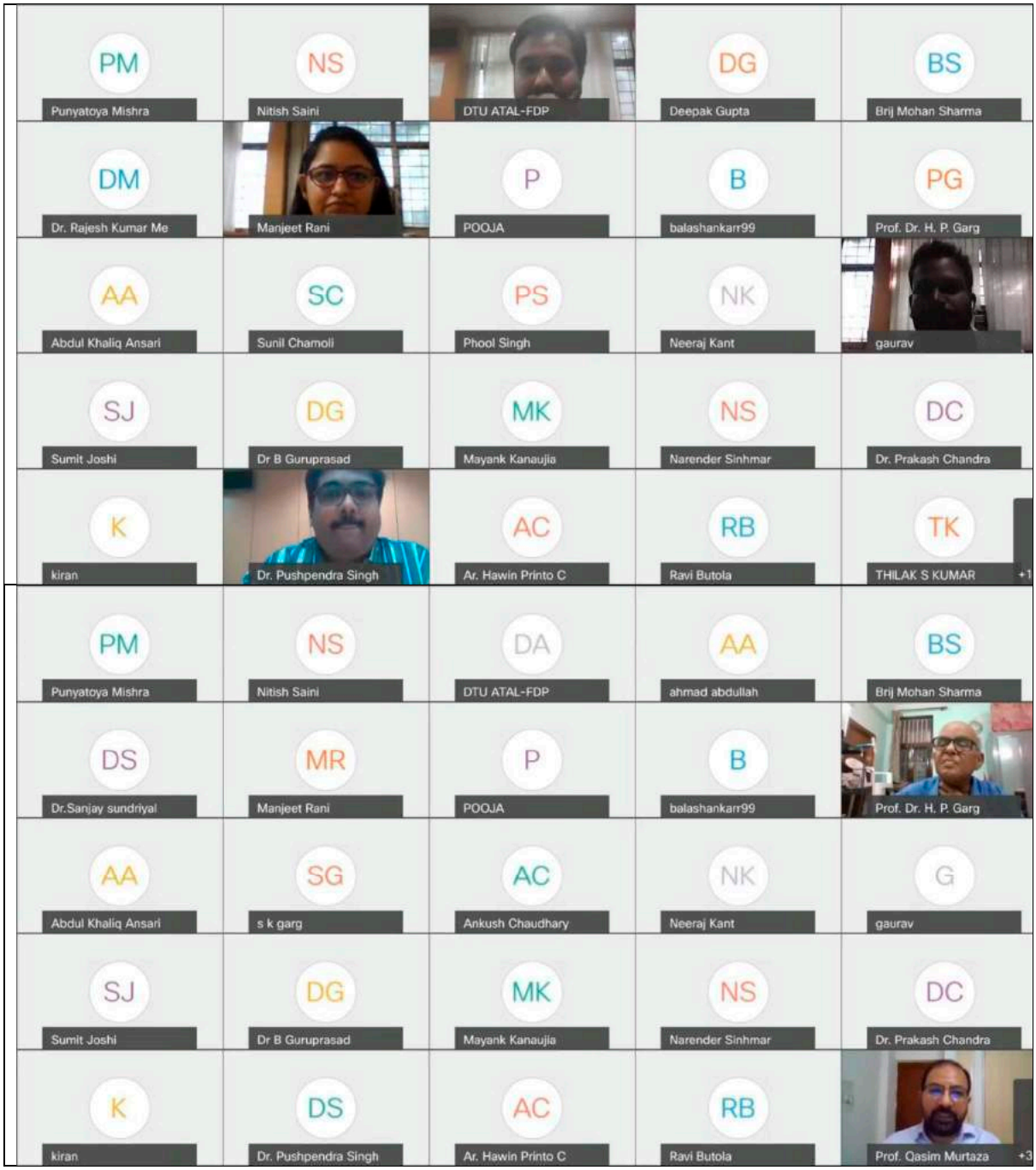
Nelson Mandela Marg, Vasant Kunj, New Delhi – 110 070

AICTE Training And Learning (ATAL) Academy

Certificate of Appreciation

This is certified that ***Dr. PUSHPENDRA SINGH***, ***Associate Professor*** *of* ***DELHI TECHNOLOGICAL UNIVERSITY***, ***DELHI*** *has successfully coordinated* ***ATAL Online Faculty Development Programme*** *on "* ***Clean Energy Manufacturing: Transformation for Sustainable Development****" from* ***04/10/2021*** *to* ***08/10/2021.***

Adviser-I, ATAL Academy


PM
Punyatoya Mishra
NS
Nitish Saini
DTU ATAL-FDP
DG
Deepak Gupta
BS
Brij Mohan Sharma
DM
Dr. Rajesh Kumar Me
Manjeet Rani
P
POOJA
B
balashankarr99
PG
Prof. Dr. H. P. Garg
AA
Abdul Khaliq Ansari
SC
Sunil Chamoli
PS
Phool Singh
NK
Neeraj Kant
gaurav
SJ
Sumit Joshi
DG
Dr B Guruprasad
MK
Mayank Kanaujia
NS
Narender Sinhmar
DC
Dr. Prakash Chandra
K
kiran
Dr. Pushpendra Singh
AC
Ar. Hawin Printo C
RB
Ravi Butola
TK
THILAK S KUMAR
+1
PM
Punyatoya Mishra
NS
Nitish Saini
DA
DTU ATAL-FDP
AA
ahmad abdullah
BS
Brij Mohan Sharma
DS
Dr.Sanjay sundriyal
MR
Manjeet Rani
P
POOJA
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balashankarr99
Prof. Dr. H. P. Garg
AA
Abdul Khaliq Ansari
SG
s k garg
AC
Ankush Chaudhary
NK
Neeraj Kant
G
gaurav
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Sumit Joshi
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Dr B Guruprasad
MK
Mayank Kanaujia
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Narender Sinhmar
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Dr. Prakash Chandra
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Dr. Pushpendra Singh
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Ar. Hawin Printo C
RB
Ravi Butola
Prof. Qasim Murtaza
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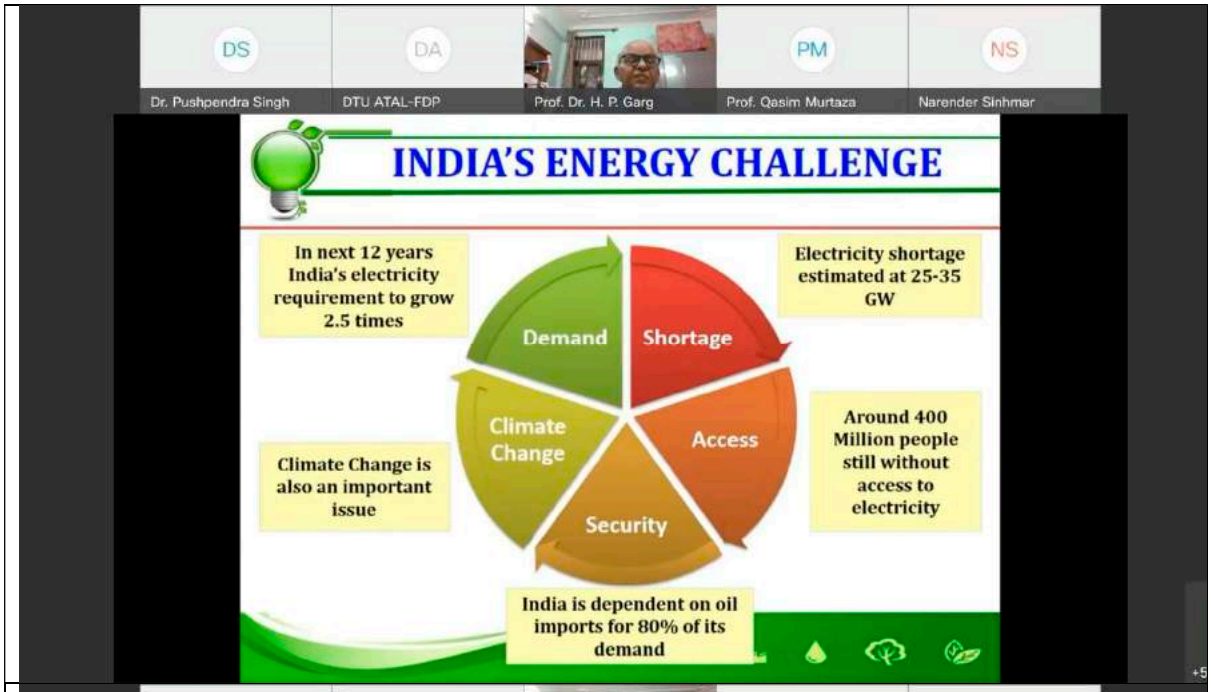
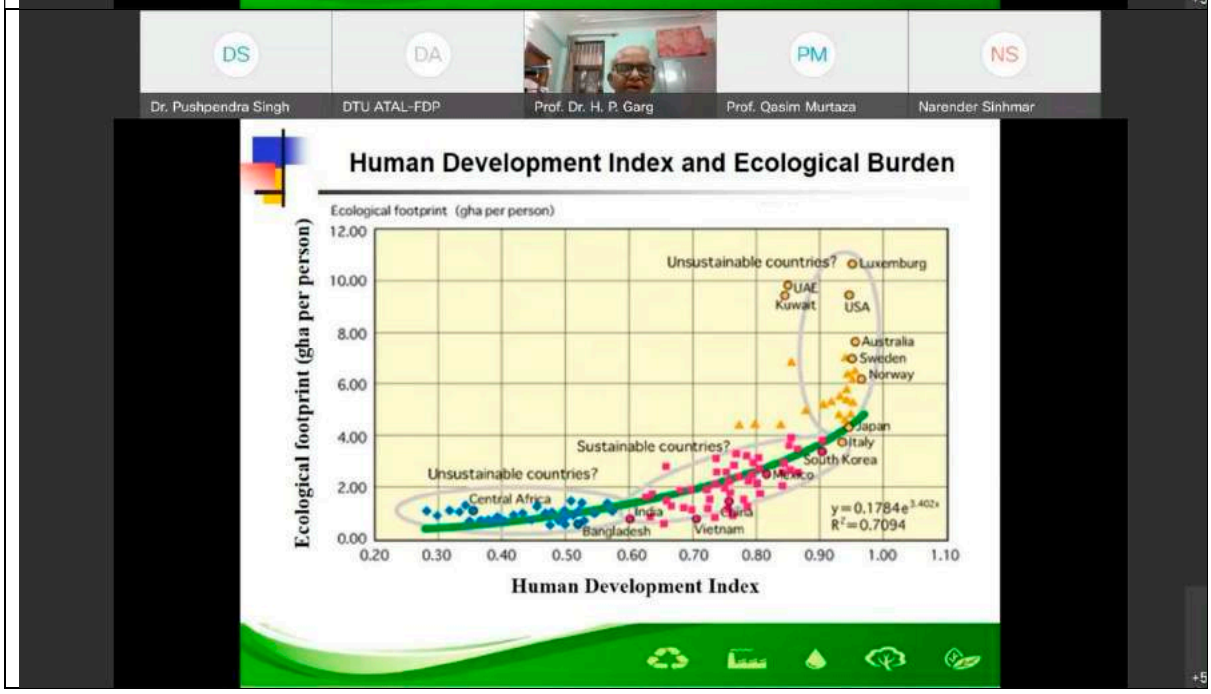
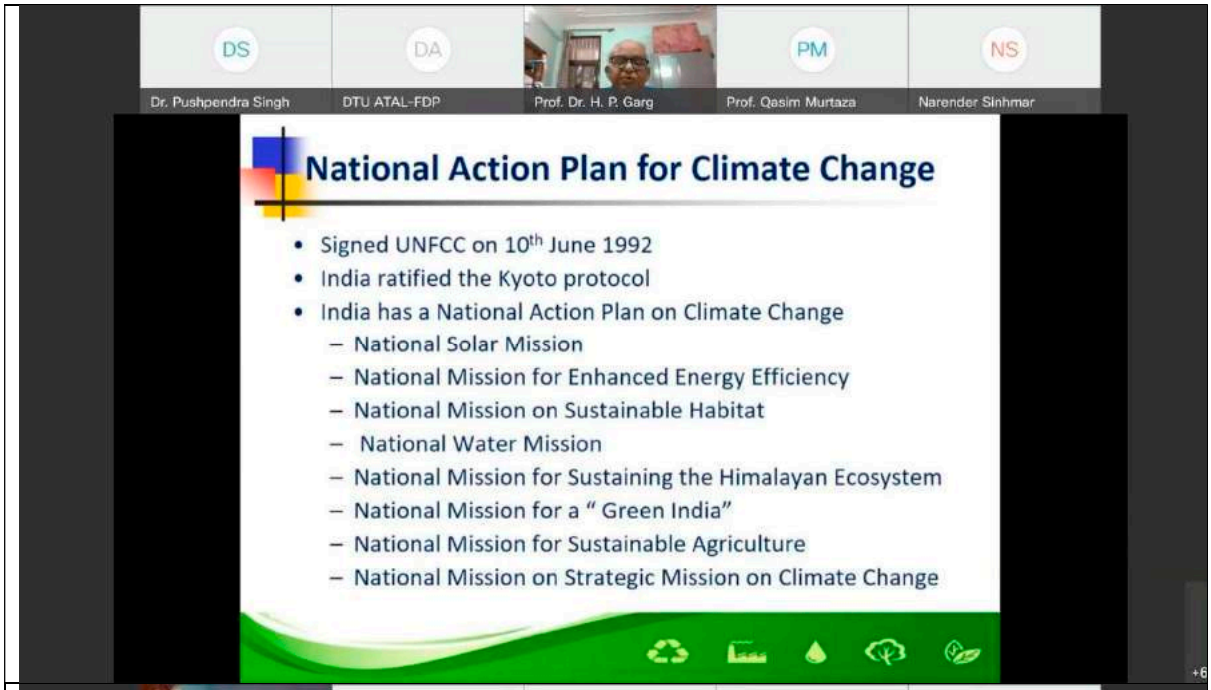
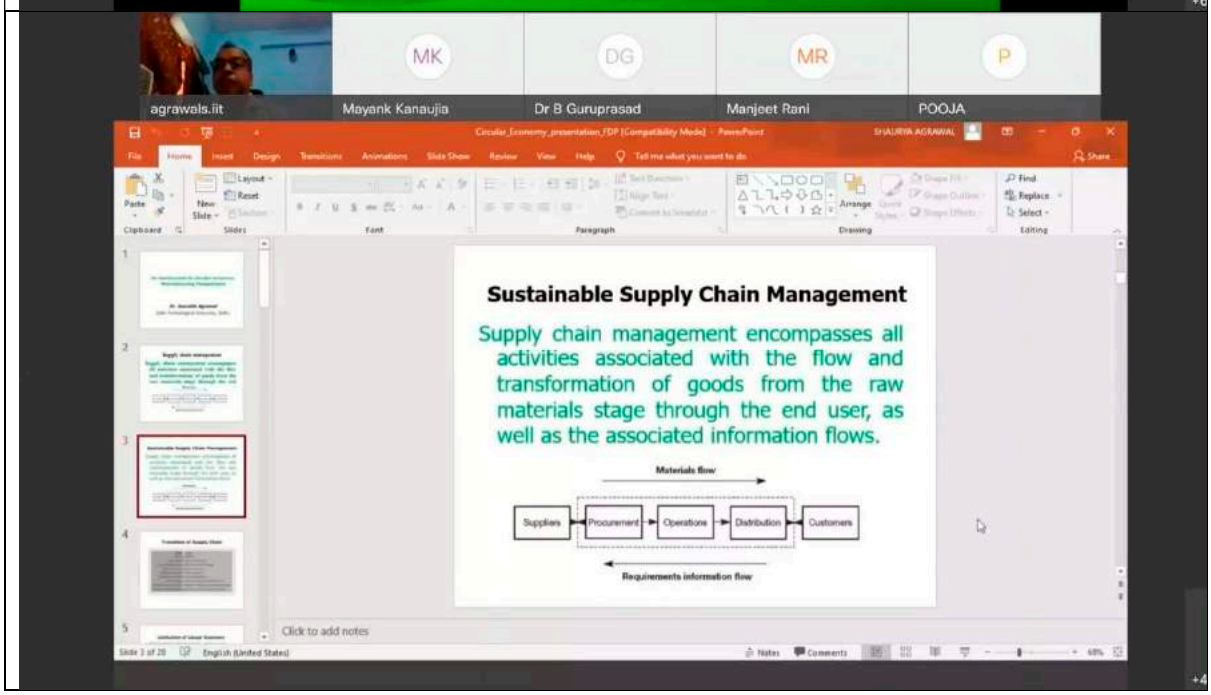
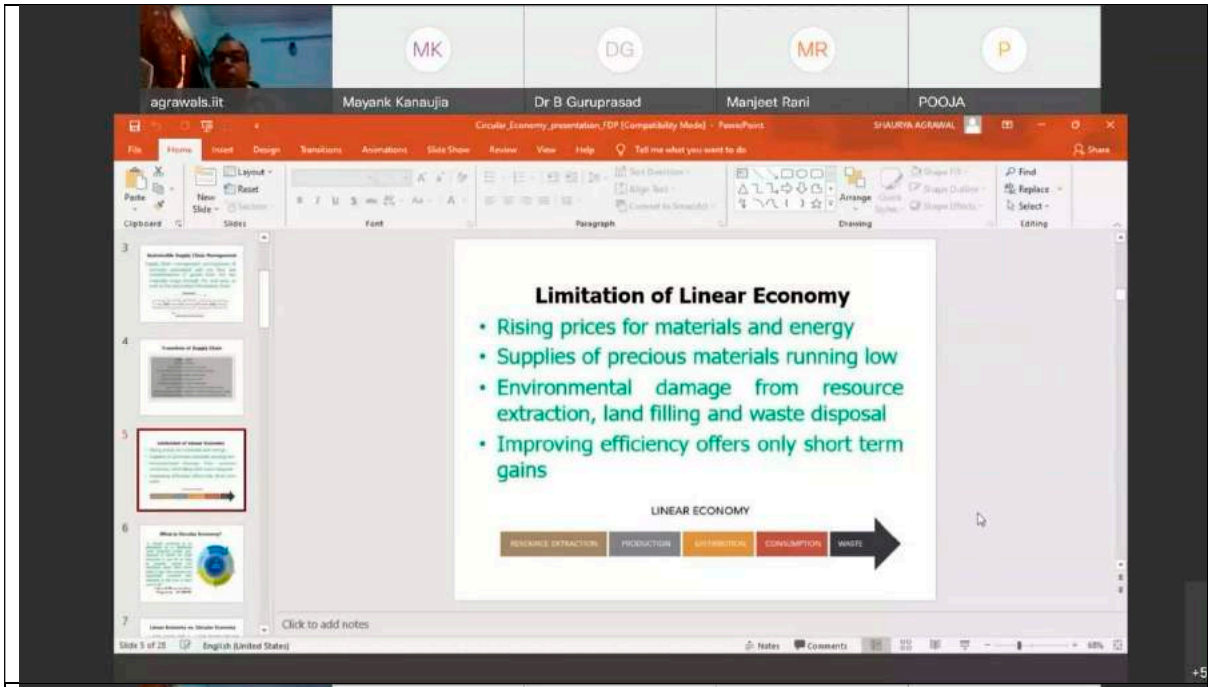
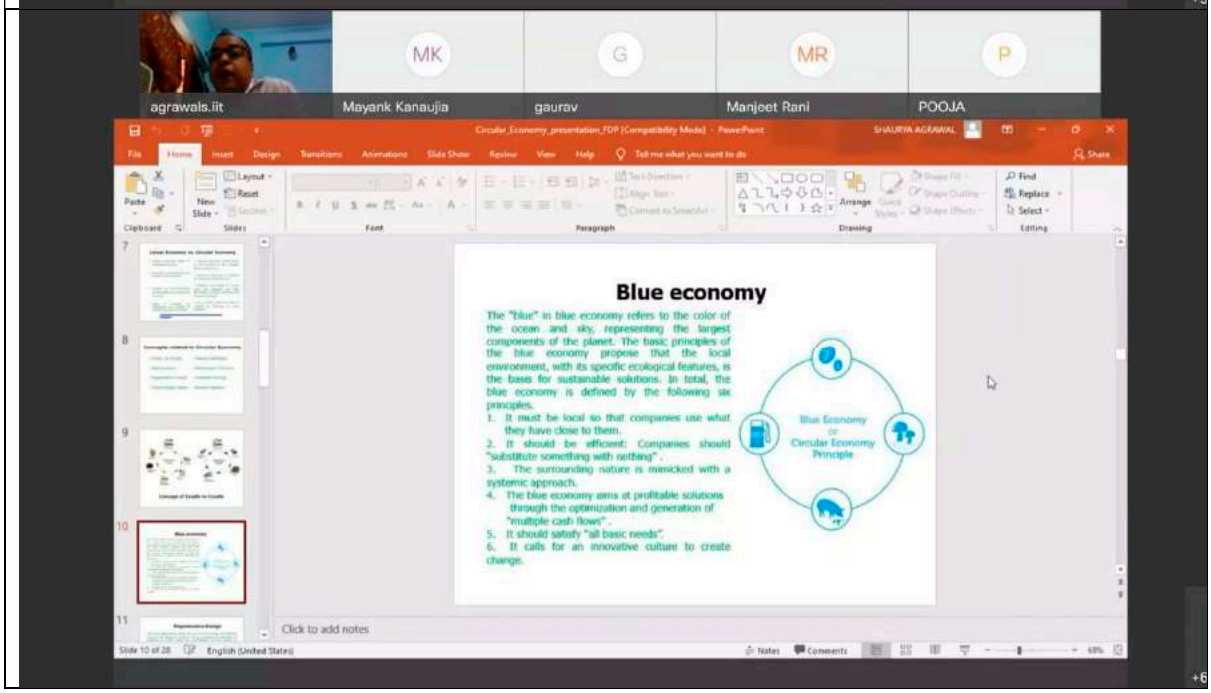

DS
DA
PM
NS
Dr. Pushpendra Singh
DTU ATAL-FDP
Prof. Dr. H. P. Garg
Prof. Qasim Murtaza
Narender Sinhmar
INDIA'S ENERGY CHALLENGE
In next 12 years India's electricity requirement to grow 2.5 times
Electricity shortage estimated at 25-35 GW
Demand
Shortage
Climate Change
Access
Security
Climate Change is also an important issue
Around 400 Million people still without access to electricity
India is dependent on oil imports for 80% of its demand

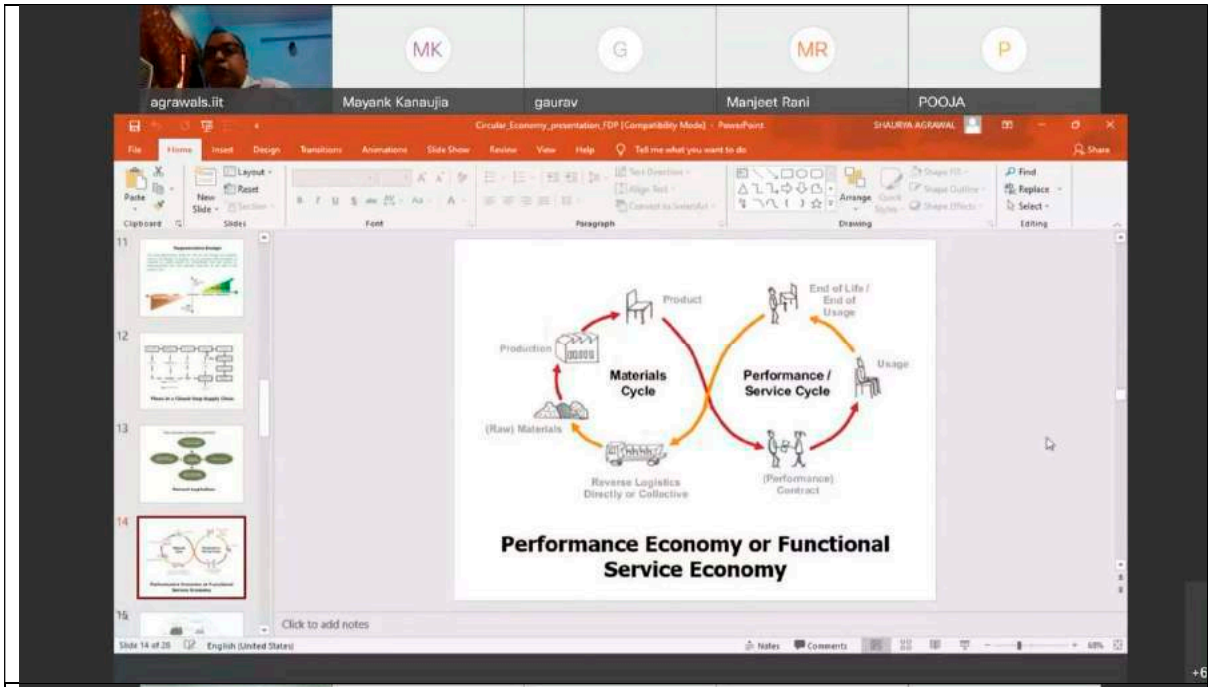

DS
DA
PM
NS
Dr. Pushpendra Singh
DTU ATAL-FDP
Prof. Dr. H. P. Garg
Prof. Qasim Murtaza
Narender Sinhmar
Human Development Index and Ecological Burden
Ecological footprint (gha per person)
Ecological footprint (gha per person)
12.00
10.00
8.00
6.00
4.00
2.00
0.00
0.20
0.30
0.40
0.50
0.60
0.70
0.80
0.90
1.00
1.10
Human Development Index
Unsustainable countries?
Luxemburg
UAE
Kuwait
USA
Australia
Sweden
Norway
Japan
Italy
South Korea
Mexico
Sustainable countries?
Unsustainable countries?
Central Africa
India
Bangladesh
China
Vietnam
y = 0.1784e^3.402x
R² = 0.7094


DS
DA
PM
NS
Dr. Pushpendra Singh
DTU ATAL-FDP
Prof. Dr. H. P. Garg
Prof. Qasim Murtaza
Narender Sinhmar
National Action Plan for Climate Change
Signed UNFCC on 10th June 1992
India ratified the Kyoto protocol
India has a National Action Plan on Climate Change
National Solar Mission
National Mission for Enhanced Energy Efficiency
National Mission on Sustainable Habitat
National Water Mission
National Mission for Sustaining the Himalayan Ecosystem
National Mission for a " Green India"
National Mission for Sustainable Agriculture
National Mission on Strategic Mission on Climate Change


MK
DG
MR
P
agrawals.iit
Mayank Kanaujia
Dr B Guruprasad
Manjeet Rani
POOJA
Sustainable Supply Chain Management
Supply chain management encompasses all activities associated with the flow and transformation of goods from the raw materials stage through the end user, as well as the associated information flows.
Materials flow
Suppliers
Procurement
Operations
Distribution
Customers
Requirements information flow
Click to add notes


agrawals.iit
Mayank Kanaujia
Dr B Guruprasad
Manjeet Rani
POOJA
Limitation of Linear Economy
• Rising prices for materials and energy
• Supplies of precious materials running low
• Environmental damage from resource extraction, land filling and waste disposal
• Improving efficiency offers only short term gains
LINEAR ECONOMY
RESOURCE EXTRACTION
PRODUCTION
DISTRIBUTION
CONSUMPTION
WASTE
Click to add notes


agrawals.iit
Mayank Kanaujia
gaurav
Manjeet Rani
POOJA
Blue economy
The "blue" in blue economy refers to the color of the ocean and sky, representing the largest components of the planet. The basic principles of the blue economy propose that the local environment, with its specific ecological features, is the basis for sustainable solutions. In total, the blue economy is defined by the following six principles.
1. It must be local so that companies use what they have close to them.
2. It should be efficient: Companies should "substitute something with nothing".
3. The surrounding nature is mimicked with a systemic approach.
4. The blue economy aims at profitable solutions through the optimization and generation of "multiple cash flows".
5. It should satisfy "all basic needs".
6. It calls for an innovative culture to create change.
Blue Economy or Circular Economy Principle
Click to add notes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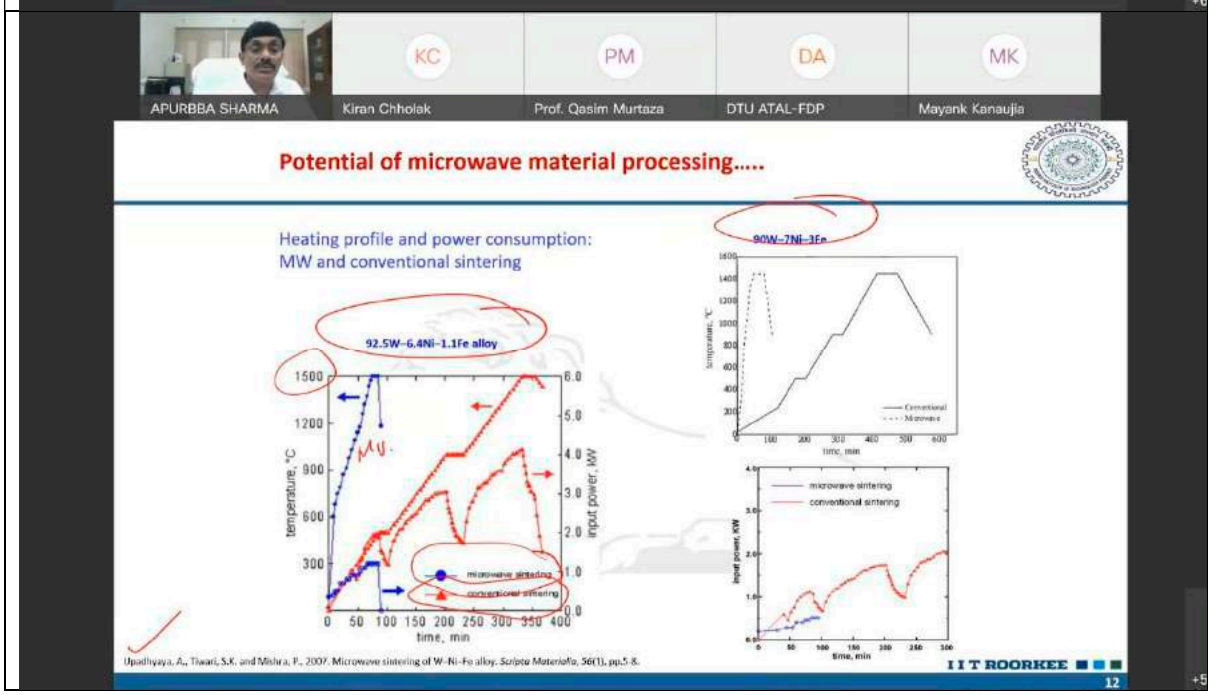
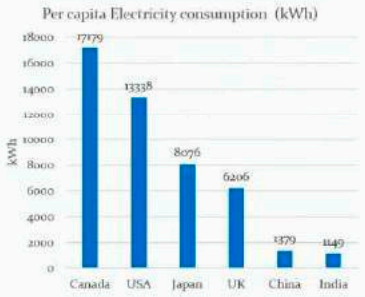
Mayank Kanaujia
gaurav
Manjeet Rani
POOJA
Product
End of Life / End of Usage
Production
Usage
Materials Cycle
Performance / Service Cycle
(Raw) Materials
Reverse Logistics Directly or Collective
(Performance) Contract
Performance Economy or Functional Service Economy
Click to add notes


APURBBA SHARMA
Kiran Chholak
Prof. Qasim Murtaza
DTU ATAL-FDP
Mayank Kanaujia
Potential of microwave material processing.....
Heating profile and power consumption:
MW and conventional sintering
92.5W-6.4Ni-1.1Fe alloy
temperature, °C
input power, kW
time, min
microwave sintering
conventional sintering
90W-7Ni-3Fe
Upadhyaya, A., Tiwari, S.K. and Mishra, P., 2007. Microwave sintering of W-Ni-Fe alloy. Scripta Materialia, 56(1), pp.5-8.
I I T ROORKEE
12

AK | DS | MK | DA | JP

Anil Kumar | Dr. Pushpendra Singh | Mayank Kanaujia | DTU ATAL-FDP | jogindra pandey

Comparison of per capita Electricity consumption



*Source: IEA, Key world energy statistics 2018.
Per capita electricity consumption = Number of units of electricity consumed per year/ Total population of the country.

+5

AR | DA | KC | DS | AA

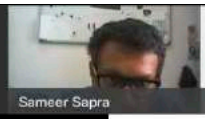
Akshay Dvivedi, IIT Roor | DTU ATAL-FDP | Kiran Chholak | Dr. Pushpendra Singh | Afroj Alam

Advantages of Near-Dry EDM

IIT ROORKEE

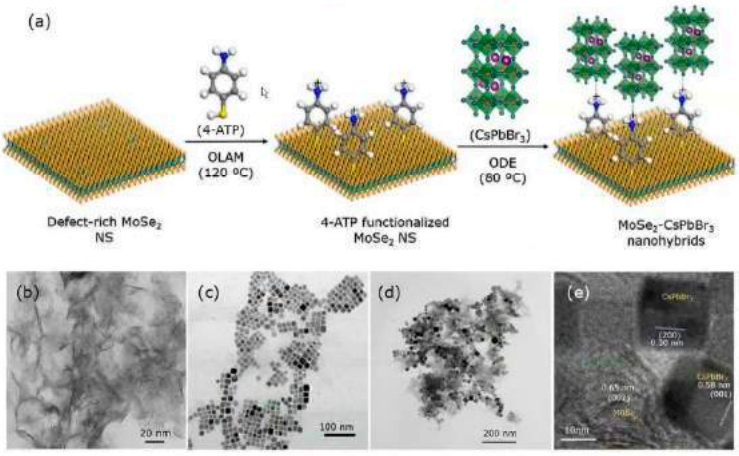
14

+6



Sameer Sapra | gaurav | sourabh Mittal | DTU ATAL-FDP | jogindra pandey

$MoSe_2$ – $CsPbBr_3$



Md. Samim Hassan, Pooja Basera, Susnata Bera, Mona Mittal, S. K. Ray, S. Bhattacharya, SS *ACS Appl. Mater. Interf.* **12**, 7317 (2020) 47

PM | PK | DA | G | MP

Prof. Qasim Murtaza | Pradeep Kumar | DTU ATAL-FDP | gaurav | MAULIK J. PATEL

Why Sustainability?

- From a social perspective, industry accounts for 300,000 work related deaths and 12 million child labor.
- In India, 45% of the total energy consumption is by the industry.
- India is expected to increase the share of manufacturing in its GDP to 25% by 2025 from 16% on 2016...
- An essential economic activity with severe environmental, and societal bearing.

VU S TG SJ

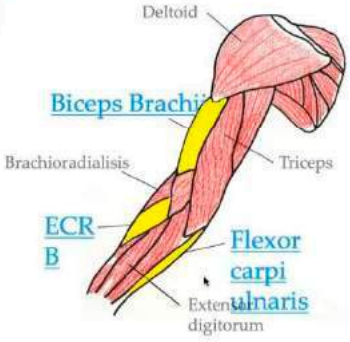
vishnuja umapathy | sudeep | Tanmoy Ghosh | Sourabh Jain | Ali Jafar Abedi

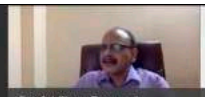
- Q: I am a Graduated student. These days in Lockdown, restricted movement and online classes has made me feel sad and anxious. How can I keep myself constantly motivated as I tend to lose my self-motivation which further prevents me from working hard? Lockdown has caused a restriction on me. Please help!

DG KC A GD

Dr. Suresh Gudipudi | Kiran Chholak | abid.khan.me | Asus | G.Renuka Devi

EMG Recording





Prof. Vikas Rastogi | Gaurav | DTU ATAL-FDP | Dr. Arun K Chaudhary | prathebas

Arousal-Valence Plane

- Valence – whether emotion is positive or negative
- Arousal – intensity of emotion

Faisal Hasan | DTU ATAL-FDP | Manjeet Rani | Neeraj Kant | Mayank Kanaujia

Diagnosability

- Detecting machine failure and identifying the causes for unacceptable part quality
- As production systems are made more reconfigurable, and their layouts are modified more frequently, it becomes essential to rapidly tune the newly reconfigured system so that it produces quality parts.
- Systematic measurement methods were developed to help identify the sources of product quality problems in the production system rapidly, and to correct them by utilizing control technologies, statistics, and signal processing techniques

DS | NA | SA | P

Dr. Pushpendra Singh | naushad ansari | syed mohammed arsala | Dr. M V Reddy Canada | POOJA

Applications of Impedance spectroscopy

1. Characterization of materials and devices

i. Accurate determination of *dc* ionic conductivity of ionic conductors (simple and widely used)

ii. Characterization of materials

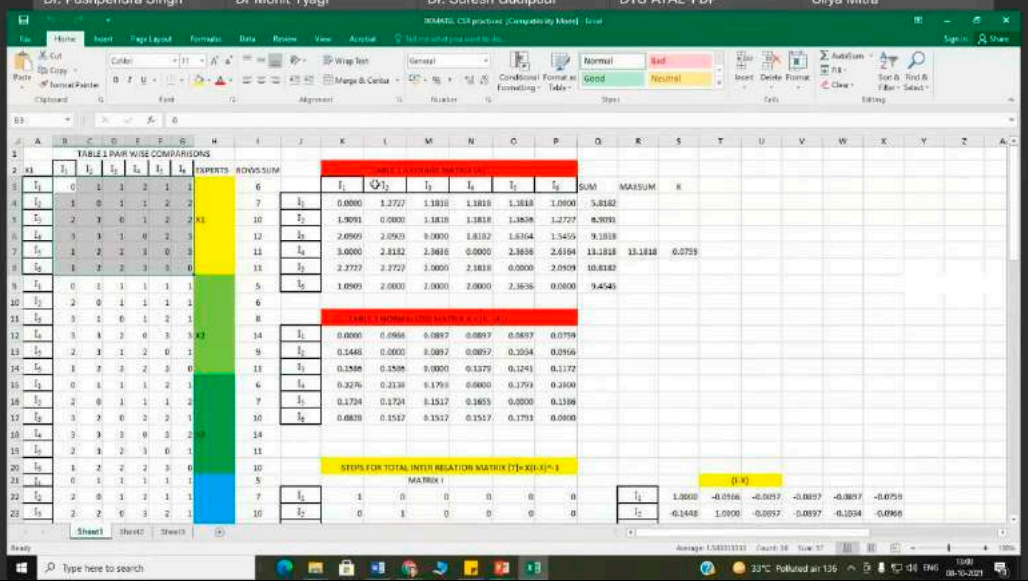
- Identification of transport processes in a material
- Identification of microstructure
  - distinguish whether a material is homogenous or contain a number of different phases or poly crystalline or composite.

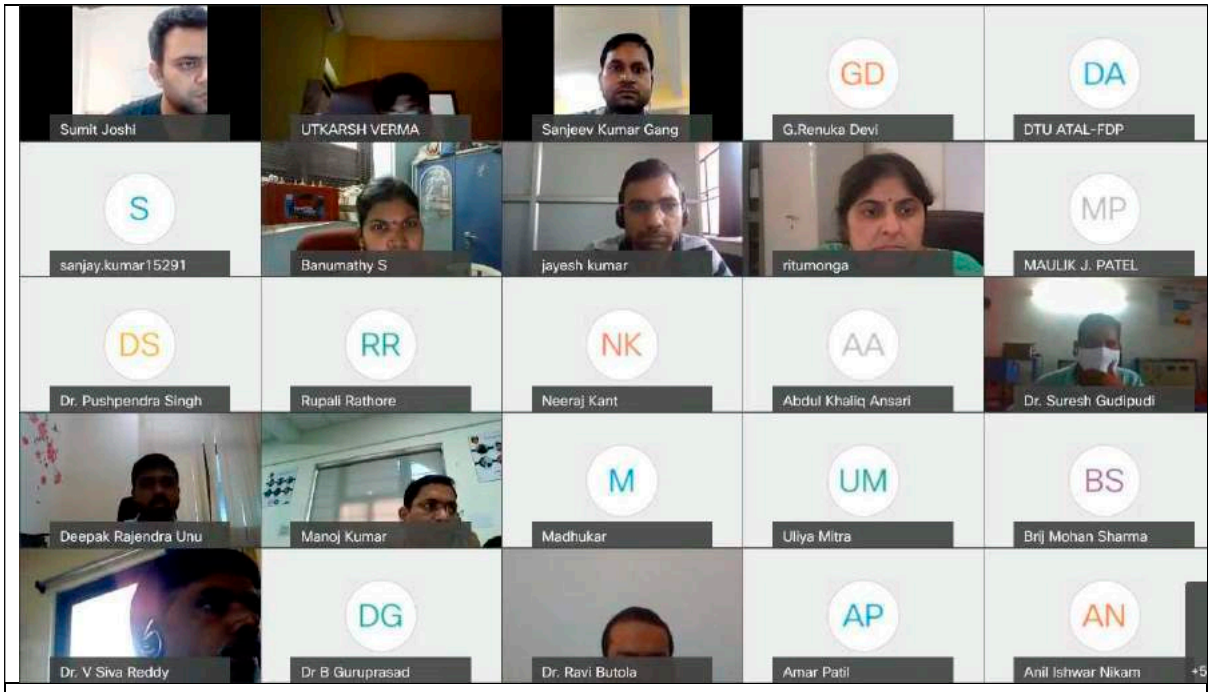
iii. Characterization of devices based on ionic transport

- Identification of transport processes and kinetics in ionic devices (interfaces are involved)
  - **Rechargeable batteries, Solid state ionic chemical sensors, Photo electrochemical cells, solar cells, Fuel cells, Supercapacitors etc.**
- Can get information about
  - Electrode/electrolyte interface reactions
  - Diffusion rates in electrolytes or electrodes
  - Reaction kinetics etc

DS | DT | DG | DA | UM

Dr. Pushpendra Singh | Dr Mohit Tyagi | Dr. Suresh Gudipudi | DTU ATAL-FDP | Uliya Mitra




Sumit Joshi
UTKARSH VERMA
Sanjeev Kumar Gang
GD
G.Renuka Devi
DA
DTU ATAL-FDP
S
sanjay.kumar15291
Banumathy S
jayesh kumar
ritumonga
MP
MAULIK J. PATEL
DS
Dr. Pushpendra Singh
RR
Rupali Rathore
NK
Neeraj Kant
AA
Abdul Khaliq Ansari
Dr. Suresh Gudipudi
Deepak Rajendra Unu
Manoj Kumar
M
Madhukar
UM
Uliya Mitra
BS
Brij Mohan Sharma
Dr. V Siva Reddy
DG
Dr B Guruprasad
Dr. Ravi Butola
AP
Amar Patil
AN
Anil Ishwar Nikam

2020-21

NAAC-AQAR Criteria-7

Period: - 2020-21

Criteria No.	Description	Remarks
7.1.2	Solar PV system 472Kwp	472 KWp unit of generation 475000 per year (1-2) c
	Biogas/ Bio-Methanation	Store & purchase. Bio. Tech, chemistry
	Any other energy from NCES	Solar water heating system 84 Nos
	LED, Power efficient equipment's (Star rating Power certifications of equipment's)	LED light source LM -80 Test reports 03-12 c
7.1.3	Organic Waste (WTEP)	Report placed at ~~C/21~~ C/24
	Liquid waste management (STP)	Report placed at C/22
7.1.4	Rain Water Harvesting	C/35
	Bore well/Open Well recharge	
	Construction of Tanks, pond and bunds	
	Waste Water Re-cycle , WWTP	Data already available at 7.1.3
	Maintenance of water bodies	
	Distribution system of water in campus.	
7.1.6	Green audit	Providing and fixing of internal Gas pipe for Offices, Laboratories and Mess - Process Completed 13-14 c
		SITC of DG set-250, 380 and 500 KVA- Under Process
	Energy audit	Under process 15 c
	Environment audit	Under process
7.1.7	Ramps/Lifts for easy access to classroom and centres	Ramps and lifts are available in every department/centre to access. (16 to 21) c
	Disabled-friendly washrooms Signage including tectile path lights	
	Display boards and signpost	Photographs of Display boards and signpost are place opposite . C/27

Criteria No – 7.1.2 Solar P.V. System 472 kw.p. 1(c

ar.to May.20	XB456434	406173	450637	44464	XB456414	274015	299095	25080	XB456407	202175	220105	17930	158978/3
					XB456435	372012	410050	38038	XB456441	373975	399484	25509	
									XB456439	122225	130182	7957	
Total				44464				63118				51396	
June.20	XB456434	450637	464500	13863	XB456414	299095	306822	7727	XB456407	220105	227533	7428	54607
					XB456435	410050	421783	11733	XB456441	399484	409896	10412	
									XB456439	130182	133626	3444	
Total				13863				19460				21284	
July.20	XB456434	464500	475322	10822	XB456414	306822	312812	5990	XB456407	227533	233651	6118	43391
					XB456435	421783	430940	9157	XB456441	409896	418462	8566	
									XB456439	133626	136364	2738	
Total				10822				15147				17422	
Aug.20	XB456434	475322	487989	12667	XB456414	312812	319855	7043	XB456407	233651	240795	7144	50805
					XB456435	430940	441663	10723	XB456441	418462	428488	10026	
									XB456439	136364	139566	3202	
Total				12667				17766				20372	
Sep.20	XB456434	487989	501399	13410	XB456414	319855	327373	7518	XB456407	240795	248550	7755	54452
					XB456435	441663	453199	11536	XB456441	428488	439283	10795	
									XB456439	139566	143004	3438	
Total				13410				19054				21988	
Oct.20	XB456434	501399	513001	11602	XB456414	327373	333856	6483	XB456407	248550	255339	6789	47092
					XB456435	453199	463539	10340	XB456441	439283	448277	8994	
									XB456439	143004	145888	2884	
Total				11602				16823				18667	
Nov.20	XB456434	513001	524022	11021	XB456414	333856	339927	6071	XB456407	255339	261765	6426	45185
					XB456435	463539	473565	10026	XB456441	448277	457246	8969	
									XB456439	145888	148560	2672	
Total				11021				16097				18067	
Dec.20	XB456434	524022	533091	9069	XB456414	339927	344881	4954	XB456407	261765	267006	5241	37044
					XB456435	473565	481518	7953	XB456441	457246	464937	7691	
									XB456439	148560	150696	2136	
Total				9069				12907				15068	
Jan.21	XB456434	533091	543141	10050	XB456414	344881	350430	5549	XB456407	267006	272881	5875	41532
					XB456435	481518	490284	8766	XB456441	464937	473670	8733	
									XB456439	150696	153255	2559	
Total				10050				14315				17167	
					XB456414	350430	356522	6092	XB456407	272881	279253	6372	

2/c

Feb.21	XB456434	543141	554111	10970	XB456435	490284	499735	9451	XB456441	473670	482993	9323	45007
									XB456439	153255	156054	2799	
Total				10970				15543				18494	
Mar.21	XB456434	554111	567824	13713	XB456414	356522	364082	7560	XB456407	279253	287066	7813	55907
					XB456435	499735	511567	11832	XB456441	482993	494524	11531	
									XB456439	156054	159512	3458	
Total				13713				19392				22802	

3|C

LM-80 Test Report

NFSL757D

UNO High BAY LED Light

Issue Date:	July 1, 2013	**Revision Date:**	July 7, 2014
Test Initiation Date:	April 26, 2013	**Test Completion Date:**	-
Test Duration:	10,000 hours	**Report Number:**	SQETMN547006

Customer Information:

Company Name: Nichia Corporation

Address: 491-100, Oka, Kaminaka-cho, Anan-shi, Tokushima, 774-8601, JAPAN

Description of Test Samples:

Classification: LED Package

Model Name: Warm White LED

Model Number: NFSL757D (Nominal CCT: 2700 K)

Test Summary:

Data Set	Case Temperature [T_S]	Ambient Temperature [T_A]	Drive Current [I_F]	Lumen Maintenance at 10,000 hours	Chromaticity Shift ($\Delta u'v'$) at 10,000 hours	TM-21 Projection L_{70}(10K)
1	55 °C	> 50 °C	65 mA	97.9 %	0.0011	> 60300 hours
2	55 °C	> 50 °C	150 mA	99.0 %	0.0014	> 60300 hours
3	55 °C	> 50 °C	180 mA	99.3 %	0.0013	> 60300 hours
4	85 °C	> 80 °C	65 mA	96.5 %	0.0010	> 60300 hours
5	85 °C	> 80 °C	150 mA	97.0 %	0.0014	> 60300 hours
6	85 °C	> 80 °C	180 mA	97.0 %	0.0017	> 60300 hours
7	105 °C	> 100 °C	65 mA	92.5 %	0.0012	> 60300 hours
8	105 °C	> 100 °C	150 mA	93.8 %	0.0020	> 60300 hours
9	105 °C	> 100 °C	180 mA	93.6 %	0.0024	> 60300 hours

ilac-MRA

IAJapan International Accreditation Japan

ASNITE 0057 T

Approved Signatory:

Hitoshi TOHYAMA, Lab Manager

Nichia Corporation LED Testing Laboratory

1-1,Tatsumi-Cho, Anan-Shi, TOKUSHIMA 774-0001, JAPAN

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QAV Technologies Sdn. Bhd. (616788-U)
116, Lintang Kampong Jawa NFIZ3,
Taman Perindustrian Bayan Lepas,
Mk. 12, 11900 Penang. MALAYSIA.
Tel No: 604 – 6438317 Fax No: 604 – 6438597
Website: www.qavtech.com

TEST REPORT

IESNA LM-80-08

Customer	: OSRAM Opto Semiconductors (Malaysia) Sdn. Bhd.
Address	: Bayan Lepas Free Industrial Zone Phase 1, 11900 Bayan Lepas, Penang, Malaysia.
Requestor Name	: Jacqueline Yeap Sang Yee
Product	: LED Light Source
Test Prime	: Samantha Clarice
Received Date	: 23 September 2015
Test Perform Date	: 20 November 2015
Report Number	: QAV-1115-1985
Test Location	: 116, LintangKg.Jawa, FIZ 3, Taman Perindustrian Bayan Lepas, Mk. 12, 11900 Pulau Pinang.

ABSTRACT: This report contains **IESNA LM-80 test result** of **GW P9LTS31.EM** provided by **OSRAM Opto Semiconductors (Malaysia) Sdn Bhd.**

Proprietary Information

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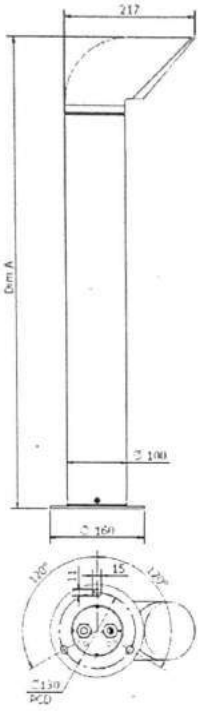
Prepared by: Samantha Clarice

Issue Date: 4 February 2017

Whistling J : LED Bollard : LB13

Whistling J is premium LED bollard, with optically designed reflector and indirect-direct, downward directional, high performance, smartly designed asymmetric lighting for landscapes.

Product Dimensions & Installation Details :



Available in 500 mm & 800 mm

All dimensions are in tolerance of +/-2mm

Features /Specifications

Features /Specifications	Benefits
Asymmetric optics with directional reflector.	Whistling J has directional profile which directs light from leds creating downward asymmetric distribution with more light on pathways thus increasing efficiency and reducing planer light wastage.
High efficiency Transmission with specially designed, injection molded , seamless, asymmetric PC diffuser	Functional asymmetric glare free distribution of light with more light on walkways.
Dark grey, pure polyester powder coated Aluminum extruded housing.	Excellent heat dissipation, weather protection, light weight and rust free luminaire with excellent finish.
IP 65 potted driver and accessories pre-wired up to terminal block.	Easy Installation, weatherproof luminaire with long service life.
High efficacy LEDs	Uniform and optimum light output. Ideal Green Lighting Solution
IP65	Ingress Protection against water, dust, insects and small items entry into luminaire for safety.
IS 10322 part 5/Sec 1 1987 comply	Comply for general purpose lighting.

Installation & Accessories :

- Designed for installation with provision for 3 no. M10 foundation bolts.
- Suitable for outdoor open, semi covered areas.
- Integrated driver with male/female connector provided.
- Provision for loop in loop out for ease of wiring.

Applications :

Ideal for outdoor landscape lighting, for pathways, walkways patios, recreation zones.

Electrical Data :

Product code	Product dim (A) mm	System Wattage (W +/-5%)	Rated Voltage (V)	Mains Current (A)	Case Lot (No's)	Approx. Weight (kg)
LB13-880-XXX-30-05	500	7W	240	0.030	1	3.0
LB13-880-XXX-30-08	800	7W	240	0.030	1	4.0
LB13-880-XXX-65-05	500	7W	240	0.030	1	3.0
LB13-880-XXX-65-08	800	7W	240	0.030	1	4.0
LB13-131-XXX-30-05	500	11W	240	0.048	1	3.0
LB13-131-XXX-30-08	800	11W	240	0.048	1	4.0
LB13-131-XXX-65-05	500	11W	240	0.048	1	3.0
LB13-131-XXX-65-08	800	11W	240	0.048	1	4.0

hvAC 6/c

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SURVEY NO.265/2
DEMNI ROAD
DADRA-UT of DADRA &
NAGAR HAVELI,
INDIA 396193
Tel - +91 260 2668617
www.bluestarindia.com

QUALITY ASSURANCE

TEST CERTIFICATE

Certificate No	:1400\040009970118
Certificate Date	:27.10.2021
Machine Serial No.	:KUF00201
Material Code	:DAEKIT-200
Description	:VRF AHU EXPANSION KIT - 20TR
Month/Year of Manufacturing	:OCT-2021
Model Code	:DAEKIT-200-E

Serial Number of Critical Components

Test Conducted	**Results**
Gross Leak Test @350 PSIg	:
Evacuation	:
Charging	:
Fine Leak Test	:PASS
Safety Test	
High Voltage Test (1.0KV AC)	:PASS
Insulation Resistance Test (500V DC)	:
General Run Test	
Voltage(V)	:
Current(A)	:
Power()	:
Visual Inspection	:No Abnormalities
Noise Test	:No Abnormal noise
Vibration	:No undue vibrations
Date of Acceptance	:27.10.2021

All test parameters found satisfactory. Hence Unit is passed.

Approved By
Manager
Quality Assurance
Blue Star Limited.

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Tel - +91 260 2668617
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QUALITY ASSURANCE

TEST CERTIFICATE

Certificate No	:1400\040009674183
Certificate Date	:13.04.2021
Machine Serial No.	:DUF00103
Material Code	:DAEKIT-200
Description	:VRF AHU EXPANSION KIT - 20TR
Month/Year of Manufacturing	:APR-2021
Model Code	:DAEKIT-200-E

Serial Number of Critical Components

Test Conducted	**Results**
Gross Leak Test @350 PSIg	:
Evacuation	:
Charging	:
Fine Leak Test	:PASS
Safety Test	
High Voltage Test (1.0KV AC)	:PASS
Insulation Resistance Test (500V DC)	:
General Run Test	
Voltage(V)	:
Current(A)	:
Power()	:
Visual Inspection	:No Abnormalities
Noise Test	:No Abnormal noise
Vibration	:No undue vibrations
Date of Acceptance	:13.04.2021

All test parameters found satisfactory. Hence Unit is passed.

Approved By
Manager
Quality Assurance
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QUALITY ASSURANCE

TEST CERTIFICATE

Certificate No	:1400\040008930140
Certificate Date	:05.02.2020
Machine Serial No.	:ATF00007
Material Code	:VFM-216A
Description	:FLOOR MOUNTED AHU 18TR
Month/Year of Manufacturing	:FEB-2020

Serial Number of Critical Components

No. of Motors		:1
Sr. No. of Motor	M1	:MOAC-030024-00 P20334854

Test Conducted	**Results**
Gross Leak Test @350 PSIg	:PASS
Evacuation	:PASS
Charging	:PASS
Fine Leak Test	:PASS
Safety Test	
Earth contact Test ≤ 0.1 Ohm	:PASS
High Voltage Test (1.0KV AC)	:PASS
Insulation Resistance Test (500V DC)	:PASS
Leakage current Test ≤ 3.5mA	:PASS
General Run Test	

	R-Y	Y-B	B-R
Voltage(V)	:412.0	:410.0	:412.0
	R-Ph	Y-ph	B-Ph
Current(A)	:6.70	:6.80	:6.80
	R-Ph	Y-Ph	B-Ph
Power(W)	:1422.70	:1358.10	:1384.40

Visual Inspection	:No Abnormalities
Noise Test	:No Abnormal noise
Vibration	:No undue vibrations
Date of Acceptance	:05.02.2020

All test parameters found satisfactory. Hence Unit is passed.

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QUALITY ASSURANCE

TEST CERTIFICATE

Certificate No	:1400\040010000901
Certificate Date	:12.11.2021
Machine Serial No.	:LUF00022
Material Code	:VFM-264A
Description	:FLOOR MOUNTED AHU 22TR
Month/Year of Manufacturing	:NOV-2021

Serial Number of Critical Components

No. of Motors	:1
Sr. No. of Motor M1	:MOAC-040014-03 P20478592

Test Conducted	**Results**		
Gross Leak Test @350 PSIg	:PASS		
Evacuation	:PASS		
Charging	:PASS		
Fine Leak Test	:PASS		
Safety Test			
Earth contact Test ≤ 0.1 Ohm	:PASS		
High Voltage Test (1.0KV AC)	:PASS		
Insulation Resistance Test (500V DC)	:PASS		
Leakage current Test ≤ 3.5mA	:PASS		
General Run Test			
	R-Y	Y-B	B-R
Voltage(V)	:416.0	:419.0	:414.0
	R-Ph	Y-Ph	B-Ph
Current(A)	:7.70	:7.90	:7.80
	R Ph	Y Ph	B Ph
Power(W)	:1519.0	:1590.0	:1535.0

Visual Inspection	:No Abnormalities
Noise Test	:No Abnormal noise
Vibration	:No undue vibrations
Date of Acceptance	:12.11.2021

All test parameters found satisfactory. Hence Unit is passed.

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QUALITY ASSURANCE

TEST CERTIFICATE

Certificate No	:1400\040007582680
Certificate Date	:17.12.2018
Machine Serial No.	:MRF00462
Material Code	:DSD-48
Description	:Split Ducted indoor Unit-4.0 TR
Month/Year of Manufacturing	:DEC-2018

Serial Number of Critical Components

No. of Motors	:1
Sr. No. of Motor M1	:J18C311T01371

Test Conducted	**Results**
Gross Leak Test @350 PSIg	:PASS
Evacuation	:PASS
Charging	:PASS
Fine Leak Test	:PASS
Safety Test	
High Voltage Test (1.0KV AC)	:PASS
Insulation Resistance Test (500V DC)	:PASS
General Run Test	
	R-N
Voltage(V)	:237.0
	R Ph
Current(A)	:1.90
	R Ph
Power(W)	:421.0
Visual Inspection	:No Abnormalities
Noise Test	:No Abnormal noise
Vibration	:No undue vibrations
Date of Acceptance	:17.12.2018

All test parameters found satisfactory. Hence Unit is passed.

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QUALITY ASSURANCE

TEST CERTIFICATE

Certificate No	:1400\040009886381
Certificate Date	:17.09.2021
Machine Serial No.	:JUF00095
Material Code	:IVRFB-28THN
Description	:VRF V Plus 28 HP Heat TD S
Month/Year of Manufacturing	:SEP-2021

Serial Number of Critical Components

No. of Compressors		:2
Sr. No. of Compressor C1		:ANB78FVSMT_0007232_0-VV-M230
Sr. No. of Compressor C2		:ANB78FVSMT_0007233_0-VV-M230
No. of Motors		:2
Sr. No. of Motor	M1	:CKDMUB8D1BLC+A 2107000012K
Sr. No. of Motor	M2	:CKDMUB8D1BLC+A 2105000066K

Test Conducted	**Results**
Gross Leak Test @350 PSIg	:PASS
Evacuation	:PASS
Charging	:PASS
Fine Leak Test	:PASS
Safety Test	
Earth contact Test ≤ 0.1 Ohm	:PASS
High Voltage Test (1.0KV AC)	:PASS
Insulation Resistance Test (500V DC)	:PASS

General Run Test

	R-Y	Y-B	B-R
Voltage(V)	:411.0	:405.0	:408.0
	R Ph	Y Ph	B Ph
Current(A)	:24.80	:25.90	:23.30
	R Ph	Y Ph	B Ph
Power(W)	:5523.0	:5690.0	:5002.0

Visual Inspection	:No Abnormalities
Noise Test	:No Abnormal noise
Vibration	:No undue vibrations
Date of Acceptance	:17.09.2021

All test parameters found satisfactory. Hence Unit is passed.

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