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DELHI TECHNOLOGICAL UNIVERSITY
(FORMERLY DELHI COLLEGE OF ENGINEERING)
SHAHBAD DAULATPUR, BAWANA ROAD, DELHI-110042

No. F.DTU/CC/2021-22/146

Date: 30.05.2022

Work order

To,

RailTel Corporation of India Ltd.,
6th Floor, Block 3, DMRC Building,
Delhi IT Park, Shastri Park,
New Delhi-110053.

Subject: Regarding installation of 1Gbps lease line of the internet at DTU Main Campus and East Delhi Campus.

Sir,

With reference to your quotation on the subject cited above, you are requested to provide the below mentioned service.

S. No.	Particulars	Amount ₹
1.	1Gbps Internet Lease Line connectivity to below Locations configured with MPLS: (1) Delhi Technological University (DTU) Main Campus Shahbad Daulatpur, Main Bawana Road, Delhi-110042 (2) Delhi Technological University (DTU) East Delhi Campus, Vivek Vihar, Phase 2, Near Jhilmil Colony, Delhi-110095	33,34,975.00
2.	40% advance (amounting to Rs13,33,990.00) paid vide UTR No. SBINR52022052785874919	Rs12,80,630.00 (after deduction of 2% TDS and 2% GST)

Divya
30/5/2022

(Ms. Divya Narayan)
COO & Head, CC


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RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#sh int Te0/0/0/4
Thu May 16 18:46:01.473 IST
TenGigE0/0/0/4 is up, line protocol is up
  Interface state transitions: 12975
  Hardware is TenGigE, address is 5087.895f.84dc (bia 5087.895f.84dc)
  Layer 1 Transport Mode is LAN
  Description: NKN-CENTRAL UNI-M-10G-DELS(Te0/0/0/4)-DTU(xe2/0/0)
  Internet address is 10.1.208.233/30
  MTU 9114 bytes, BW 100000000 Kbit (Max: 100000000 Kbit)
    reliability 255/255, txload 13/255, rxload 0/255
  Encapsulation ARPA,
  Full-duplex, 10000Mb/s, link type is force-up
  output flow control is off, input flow control is off
  Carrier delay (up) is 10 msec
  loopback not set,
  Last link flapped 5w1d
  ARP type ARPA, ARP timeout 04:00:00
  Last input 00:00:00, output 00:00:00
  Last clearing of "show interface" counters 1y02w
  30 second input rate 33627000 bits/sec, 23154 packets/sec
  30 second output rate 511600000 bits/sec, 46830 packets/sec
  366107679693 packets input, 82970119860464 bytes, 538929 total input drops
  0 drops for unrecognized upper-level protocol
  Received 26376 broadcast packets, 39362336 multicast packets
    765 runts, 60469 giants, 0 throttles, 0 parity
  3895531 input errors, 1887051 CRC, 0 frame, 0 overrun, 0 ignored, 0 abort
  908917290675 packets output, 1223754068554548 bytes, 92 total output drops
  Output 6250 broadcast packets, 81161005 multicast packets
  0 output errors, 0 underruns, 0 applique, 0 resets
  0 output buffer failures, 0 output buffers swapped out
  18964 carrier transitions
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RP/0/RSP1/CPU0:SP-DC-RACK-4-AGGREGATION-1#
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