

TRANSMISSION CORPORATION OF TELANGANA LIMITED

O/o Chief Engineer/Civil,  
TGTRANSCO, Vidyut Soudha,  
Khairatabad, Hyderabad – 500082.

Lr.No.CE/C/SE/C-I/DE/E/ADE/Elect/Mtc./NS/Hyd/F.A.C /D.No. 74 /2026.Dt 06 -05-2026.

Sub: TGTRANSCO- "Supply, Transport and Installation of 2 Nos.4/3.8 TR Tower Air Conditioner for the use at TGSLDC Control Room 6th floor, Annex building, Vidyut Soudha, Hyderabad – Lowest Quotation called for – Requested- Reg.

\*\*\*\*

You are requested to offer lowest quotation for the work "Supply, Transport and Installation of 2 Nos.4/3.8 TR Tower Air Conditioner for the use at TGSLDC Control Room 6th floor, Annex building, Vidyut Soudha, Hyderabad" as per the Schedule enclosed..

The interested firms shall submit their offer invitation of tender in TGTRANSCO web site to this office in person by **16-05-2026 @5:00 PM.**

The quotation shall be submitted after making site visit to avoid any ambiguity in the quotation.

Chief Engineer/Civil,  
TG Transco, Room No: 105,  
A-Block, Vidyut Soudha,  
Khairatabad, Hyderabad – 500 082.

For any further information, You may contact DE/Electrical/Mtc.,  
(Mob No:8712462316) for further details.

Encl: Annexure

Yours faithfully,

  
CHIEF ENGINEER/CIVIL

Copy to :

The Superintending Engineer/Civil-I/TGTRANSCO/Vidyut Soudha/Hyderabad.

**TRANSMISSION CORPORATION OF TELANGANA LIMITED**

**ANNEXURE**

Name of the work:- "Supply, Transport and Installation of 2 Nos.4/3.8 TR Tower Air Conditioner for the use at TGSLDC Control Room 6th floor Annexe building, Vidyut Soudha,Hyderabad."

SL.No	Description	Qty	Unit	Estimated Value in (Rs.) Including GST	Quoted Price in (Rs.) Including GST
1	Supply and Transportation of Slim 4.0/3.8 TR three phase capable of delivering 45600BTU/hr and above operating on refrigerant R-32/R-410 Tower Model/Verticool type split AC unit100% copper indoor unit and floor mounted outdoor condensing unit Hermetically sealed scroll compressor suitable for operation on AC supply capable of performing cooling dehumidifying air circulating and filtering with cooling and condensing units etc complete with cordless remote control of Make Daikin/Blue star/Carrier or equivalent (As per SSR 25-26 P.No. 391 ELEC 6.4.1 (c)	2	Nos.	386609.00	
2	Supply of Copper Tube for Tower AC Size 7/8" x 1/2" (SSR 25-26 P.No. 396 ELEC 6.7.2 (b)	40	RM		
3	Supply of 22/0.3mm (1.5 Sq mm) FRLSH/HFFR/PVC insulated 1100V grade as per IS:694/1990 speciation for copper cable Make: Finolex SSR 25-26 P.NO. 308 ELEC 1.5.1 (a)	50	RM		
4	Supply of 2.5 Sqmm 4 core PVC / XLPE Insulated Sheathed Multi Core Bright Annealed Bare Copper Conductor Heavy Duty Industrial Cables for Voltage Grade upto 1100 Volts as per IS: 694:1990 including all transportation charges etc., complete Makes : Finolex / RR kabel / Havells /SSR 25-26 P.NO. 310 ELEC Elec- 1.5.6 (t)	50	RM		
5	Supply of IS:9537 Part 3 Rigid PVC pipe 32mm Make SUDHAKAR (As per SSR 2025-2026 P.No.304 ELEC:1.2.2 ( c)	20	RM		
6	Supply of 32mm FRPP Flexible Condit pipe (As per SSR 2025-2026 P.No.304 ELEC;1.2.3 ( c)	20	RM		
7	Supply of 32mm dia Heavy grade PVC Bends. Make SUDHAKAR. (As per SSR 2025-2026 P.No.305 ELEC: 1.2.9 ( a )	10	Nos.		
8	Supply, Fabrication of 1set MS bracket suitable for fixing out door unit of Split /Tower Air Conditioner unit. (As per SSR 2025-2026 P.No.396 ELEC: 6.7.1	2	Nos.		
9	Installation charges for Tower Air Conditioner. (As per SSR 2025-2026 P.No.398 ELEC:6.7.31.	2	Nos.		

  
 CHIEF ENGINEER/CIVIL