



TRANSMISSION CORPORATION OF ANDHRAPRADESH LIMITED
(A Government of Andhra Pradesh Undertaking & An ISO 27001-2022 Certified Company)

From
Executive Engineer,
400KV Construction,
AP Transco,
Visakhapatnam

To
Executive Engineer,
O&M, 400/220 KV SS
APTransco, Kalapaka,
Visakhapatnam.

Lr.No.EE / 400KV/Const.Division/VSP / F.No.92/ D.No.451 /26 , Dt. 18.05.2026.

Sir,

Sub:Elecy –APTRANSCO - 400KV Construction – Visakhapatnam – “Design, engineering, manufacturing, testing before dispatch, loading, supply for destination including transportation, civil & construction works, erection, testing and commissioning of Construction of 400/220kV GIS at Atchutapuram making LILO of (2*3.5 KM approx.) both circuits of the existing 400kV Kalapaka - Khammam and Kalapaka – Asupaka TMDC line at the proposed 400/220kV GIS Atchutapuram on LS basis – **Line Clear for Stringing of 12 No’s Twin Moose ACSR Conductors between location AP 3 and AP 4 for the period from 10.06.2026 to 16.06.2026 of 400kV HNPCL –Guddugudem 1&2 and 400kV Kalapaka –STTP – Vemagiri Lines - Requested –** Regarding.

- Ref : 1. P.O.No.909/OM-13/CE/Projects/SE/400KV/EE-2/DEE2/F.Atchutapuram/D.No.105/23,
Dt.07.09.23
2. P.O.No.910/OC-14/CE/Projects/SE/400KV/EE-2/DEE2/F.Atchutapuram/D.No.106/23,
Dt.07.09.2023
3. MEIL/PD-PROJ/1349/ATPM/26-27/A 17, Dt.04.05.2026.

The above subject work was awarded to M/s. Megha Engineering & Infrastructures Ltd, Hyderabad vide references 1st & 2nd cited above.

It is proposed to extend the supply to 400/220kV GIS Atchutapuram by making LILO of existing 400KVKalapaka-Asupaka-Khammam line.

In this connection, it is requested to arrange the approval for availing line clear on 400KV HNPCL – Guddugudem-1&2 lines and 400kV Kalapaka – STTP -Vemagiri Line for the period from 10.06.2026 to 16.06.2026 for Stringing of 12 No’s Twin Moose ACSR Conductors between location AP 3 and AP 4 connecting new line to 400/220kV GIS Atchutapuram.

The day-wise work chart & sketch was enclosed along with the letter for your quicker reference.

Hence, necessary arrangements may please be arranged for availing of LC as per schedule communicated.

The Line Clear required details are as follows:

Sl. No	Name of the feeder	Date	Timings	
			From	to
1	400kV NTPC-Vemagiri	10.06.2026	06:00 Hrs	18:00 Hrs
		11.06.2026	06:00 Hrs	18:00 Hrs
		12.06.2026	06:00 Hrs	18:00 Hrs
		13.06.2026	06:00 Hrs	18:00 Hrs
		14.06.2026	06:00 Hrs	18:00 Hrs
		15.06.2026	06:00 Hrs	18:00 Hrs
		16.06.2026	06:00 Hrs	18:00 Hrs
2	400kV Kalapaka-Vemagiri	10.06.2026	06:00 Hrs	18:00 Hrs
		11.06.2026	06:00 Hrs	18:00 Hrs
		12.06.2026	06:00 Hrs	18:00 Hrs
		13.06.2026	06:00 Hrs	18:00 Hrs
		14.06.2026	06:00 Hrs	18:00 Hrs
		15.06.2026	06:00 Hrs	18:00 Hrs
		16.06.2026	06:00 Hrs	18:00 Hrs
3	400kV HNPCL – Guddigudem-1	10.06.2026	06:00 Hrs	18:00 Hrs
		11.06.2026	06:00 Hrs	18:00 Hrs
		12.06.2026	06:00 Hrs	18:00 Hrs
		13.06.2026	06:00 Hrs	18:00 Hrs
		14.06.2026	06:00 Hrs	18:00 Hrs
		15.06.2026	06:00 Hrs	18:00 Hrs
		16.06.2026	06:00 Hrs	18:00 Hrs
4	400kV HNPCL – Guddigudem-2	10.06.2026	06:00 Hrs	18:00 Hrs
		11.06.2026	06:00 Hrs	18:00 Hrs
		12.06.2026	06:00 Hrs	18:00 Hrs
		13.06.2026	06:00 Hrs	18:00 Hrs
		14.06.2026	06:00 Hrs	18:00 Hrs
		15.06.2026	06:00 Hrs	18:00 Hrs
		16.06.2026	06:00 Hrs	18:00 Hrs

Yours faithfully,


Executive Engineer
400kV Const.Division
Visakhapatnam

Copy Submitted to the Chief Engineer/Projects/VS/Vijayawada
Copy Submitted to the Chief Engineer/Vizag Zone/Visakhapatnam
Copy Submitted to the Chief Engineer/Power Systems, Planning & Designs/VS/Vijayawada
Copy Submitted to the Chief Engineer/SLDC/VS/Vijayawada
Copy Submitted to the Superintending Engineer/400KV OMC Circle/ Visakhapatnam.