

# **KARNATAKA POWER TRANSMISSION CORPORATION LIMITED**

No. CGM(Tech)/DGM(APCC & Proc)/EE-3/AEE-7/2026-27/2135

Date 29 JUN 2026

## **PROCEEDINGS OF PRE-BID MEETING**

**Proceedings of the Pre-Bid Meeting held on 25.06.2026 @ 11:30Hrs** at, 11th Floor, KPTCL, Indhana Bhavan chaired by Chief General Manager(Tech), KPTCL to discuss the issues pertaining to Tender of the following work floated vide Notification CGM(Tech)/DGM(APCC&PROC)/EE-(Proc-3/AEE-7/2026-27/1738-754 dated 18.06.2026 published in News Papers on 19.06.2026 for the Bid enquiry No.

**KPTCL/2026-27/TL/WORK\_INDENT3889 for Combined package of:**

**Work-A: i)** Conversion of 66kV Anekal- Attibele SC line with Coyote ACSR to DC line with High Power Conductor of 700 Ampacity (Equivalent to Drake capacity) in the existing DC towers corridor for a route length of 6.6KMs.

ii) Strengthening of 66kV Yarandanahalli-Anekal 1 & 2 DC Line from 220/66/11kV Yarandanahalli station to 66/11kV Anekal sub-station by replacing existing Coyote ACSR conductor by High Power Conductor of 700Ampacity (Equivalent to ACSR Drake Ampacity) for a length of 9.2 kms

iii) Construction of 66kV terminal bays at existing 66/11kV Attibele Substation, in view of stringing of 2nd circuit 66kV HTLS conductor from existing 66/11kV Anekal Substation to the existing 66/11kV Attibele sub-station.

iv) Construction of 66kV terminal bays at existing 66/11kV Anekal Substation, in view of stringing of 2nd circuit 66kV HTLS conductor from existing 66/11kV Anekal Substation to the existing 66/11kV Attibele sub-station

**Work-B:i)** Strengthening of existing 66kV Pilagumpa D/C line by replacing the existing coyote D/C line from 220/66 kV Ekarajapura station to tower # 18 in the existing M/C line corridor of DG-3, DG-4, Volvo-Nandagudi & Pilagumpa line on M/C tower and D/C coyote line from tower # 19 to pilagumpa sub-station by using HTLS conductor for a route length of 4.506 km.

ii) Replacement of existing 66kV CTs by new capacity CTs at 220/66kV Ekarajapura and 66/11kV Pilagumpa sub-stations for strengthening of 66kV Ekarajapura-Pilagumpa Line with Coyote ACSR conductor by HTLS conductor (equivalent to current carrying capacity of Drake conductor).

iii) Dismantling of Existing Coyote conductor & accessories in order to strengthen the existing 66kV Ekarajapura-Pilagumpa Line from 220/66kV Ekarajapura and 66/11kV Pilagumpa sub-station for a distance of 4.506Km.

Including supply of all matching materials /equipment mandatory spares and erection (including civil works) of all materials /equipment, testing and commissioning ,De-commissioning of materials.

KPTCL Officers Present in the meeting:

Sriyuth/Smt.

Sl. No.	Name of the Officer	Designation
1.	Chethan D	Chief General Manager (Tech), Corporate Office
2.	Rajakumar S. Biradar	Deputy General Manager, APCC & Procurement, Corporate Office
3.	K.C. Krishnamurthy	Executive Engineer (Ele) O/o CGM(T)
4.	Basanth kumar	Asst Executive Engineer (Ele) O/o CGM(T)
5.	Nataraj N	Asst Executive Engineer(C) O/o CGM(T)
6.	Hemanth Kumar R	Asst Engineer (Ele) O/o CGM(T)

### **Representatives of the firms participated in the meeting:**

Sl no	Name of the representative	Name of the Firms/Tenderers
NIL		

At the outset, the Chief General Manager (Tech), Corporate Office, KPTCL welcomed all the Officers of KPTCL present in the pre-tender meeting. No Bidders participated in the pre-tender meeting.

Since none of the Bidders had participated in the pre-tender meeting and it was noted that no queries have been raised in writing by the prospective bidders, the meeting was concluded with vote of thanks.

  
**Chief General Manager (Tech),  
KPTCL**

**Copy to,**

1. EA to D(O), KPTCL, Indhana Bhavan, Bangalore with a request to place before the Director (O).
2. MF.