

e-TENDER NOTICE – 084 / 2024–25

Following e-Tender offers are invited online from registered contractors / companies etc. are available at our website <https://eprocurement.mahagenco.in>.

e-Tender No.	RFX No.	Particulars of Work / Supply	Estt. Cost Rs. (In Lakhs)
TN0707 CHP2	3000055800	PROCUREMENT OF DECK AND SEAL PLATE OF 1200 MM WIDE CONVEYOR SYSTEM FOR CHP-II, 500 MW KHAPERKHEDA TPS.	36.78
TN0708 BM1	3000055672	COMPREHENSIVE MAINTENENCE CONTRACT FOR SERVICING & REPAIRING OF COAL MILL CRANES UNIT NO 1 TO 4 AT TPS KHAPERKHEDA.	12.29
TN0709 CHP1	3000055677	SUPPLY OF SWITCHGEAR SPARES I.E. RELAY, ISOLATORS, MPCB, CONTACT KIT & COIL FOR HT/LT CONTROL PANELS OF VARIOUS AUXILIARIES INSTALLED IN CHP-I (4 X 210MW), TPS KHAPERKHEDA.	16.25
TN0710 FF1	3000055723	ANNUAL WORK CONTRACT FOR MAINTENANCE & SERVICING OF PUMPS AT FIRE FIGHTING SECTION KHAPERKHEDA TPS 210 MW.	4.21
TN0711 BM2	3000055760	PROCUREMENT OF MS FINS FOR TUBE ATTACHMENT WELDING FOR BOILER AT UNIT-5, 500 MW TPS KPKD	1.77
TN0712 TM2	3000055761	BIENNIAL ROUTINE MAINTENANCE WORKS CONTRACTS OF TURBINE MAINTENENCE FOR UNIT NO.5(500MW) FY-2025-26& FY-2026-27.	155.43
TN0713 BM2	3000055765	PROCUREMENT OF SPARE FOR 36" GRAVIMETRIC COAL FEEDER AT UNIT-5 500MW TPS KPKD.	16.89
TN0715 EM2	3000055771	PROVIDING AND INSTALLATION OF SLIPRING FOR CLARIFIERS AT DOMESTIC PUMP HOUSE OF PRAKASH NAGAR COLONY KPKD,TPS	2.96
TN0716 BM2	3000055768	PROCUREMENT OF HALF ROUND SS SHIELD FOR BOILER TUBES OF UNIT -5 500MW TPS KPKD	3.68
TN0717 CHP2	3000055805	PROCUREMENT OF VARIOUS NON-DRIVE CONVEYOR PULLEYS FOR 1200/1800 MM WIDE BELT CONVEYOR SYSTEM IN CHP-II (1X500 MW) TPS KPKD BY FLOATING OPEN E-TENDER.	36.42
TN0719 CHP1	3000055813	SUPPLY OF BEARING DEFENDER - WIRELESS TRIAXIAL VIBRATION ACCELERATION DISPLAY UNIT FOR CHP-I (4X210 MW), TPS KHAPERKHEDA.	7.50
TN0720 EM1 Refloated	3000055808	WORK OF COMPLETE ROTOR REPAIRING & ROTOR ASSOCIATED WORKS OF HT MOTORS OF UNIT#01 TO 04 ON AS AND WHEN REQUIRED BASIS AT 210 MW TPS KHAPERKHEDA.	5.15

Note » Tender cost is Rs. 1,000 /- + GST.

Sd /-
Chief Engineer (O&M)
MSPGCL, TPS Khaperkheda

Matter below this line should not be printed.

Superintending Engineer (MPD)
MSPGCL, TPS Khaperkheda