

TENDER FORM

Tenders are invited from Manufacturers/Authorised firms for the following jobs attached
 Co-generation Plant.

S. No	Description of Job Work-	Quantity	Rate each
A.	AMC including off season Servicing & Overhauling of AVR , Relay, Metering, Synchronising, Turbine Supervisory Electrical Panel	01 Set	
1.	AVR Specification- AVR Panel - UNITROL 6080 Type - A6T- O/D1M3-F45 (Dual Channel) Application - for 15 MW, 11 KV T.G. Set Make - ABB		
2.	Relay and metering panel Trivector meter - Premier - 300 Sr. No. - XC531341 Type - E3M024 (3 Ph, 4 wire) Display Parameter - MWh, MVARh, MVAh, MW, MVA. (11KV/√3 / 110V/√3,1200/1A,50Hz) Temp. display panel Make - Secure Meters Ltd.		
3	Synchronising Panel - Siemens Make Synchronising system - SPM-D (Woodward) 11 KV Auto Syn. Relay (freq. P1.1H, Syn. meter, Voltmeter-P1.2H)		
4.	Turbine supervisory Panel - Siemens make Gov governor - 505 Turbine control (woodward) Overspeed pro system - GUARDIAN make overspeed protection system. Vibration monitoring system - SHINKAWA make		

Note:-The quantity of jobs may increase or decrease at the time of order

TERMS AND CONDITIONS

1. Last date for receipt of tender is 23/10/25 upto 5.00 P.M. Which will be opened and negotiations will be held on 24/10/25 at 10.00 A.M. with the lowest quote only, if required.
2. Consumed material will be provide by mill.
3. 70% Payment will be made after servicing and satisfactory no load trial and after one month from start of the crushing season and balance each 10% payment will be released at end every month of crushing season or settled at the time of negotiation.
4. GST- extra if applicable as per Govt. rule.
5. Party will visit the once a month minimum and as and when required during season.
6. Manufacturer/authorized dealership/channel partner/service centre certificate must be attached.
7. The envelope of tender should be subscribed as Tender for **AMC & Servicing of AVR.**
8. The undersigned reserves the right to reject/accept any or all tenders without assigning reasons.

A.E.

General Manager