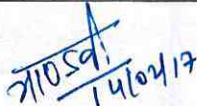


 BHEL-EMRP MUMBAI	TECHNICAL SPECIFICATION PART-II FOR MECHANICAL WORKSHOP ITEMS	SPECIFICATION NO. EM-NEEPCO-TUR-MWS-PTS-11	
		Rev. No	00
	(2 X 30 MW) TURIAL HEP	Rev Date	14/02/2017

PARTICULAR TECHNICAL SPECIFICATIONS

 Vimlanshu Prawal Horo Sr. Engineer	 Mandvi Gupta Manager
PREPARED BY	CHECKED & APPROVED BY

 BHEL-EMRP MUMBAI	TECHNICAL SPECIFICATION PART-II FOR MECHANICAL WORKSHOP ITEMS	SPECIFICATION NO. EM-NEEPCO-TUR-MWS-PTS-11	
		Rev. No	00
	(2 X 30 MW) TURAL HEP	Rev Date	14/02/2017

Annexure III

Details of Equipments

Bidder must quote the material code number, material description & quantity offered in their quotation /bid, as specified below. Bidder's alternate description can also be given in separate column.

Completeness of Equipment

Each of the equipment listed shall be complete with applicable accessories like power supply main leads, screened guard leads, screened line test leads, earth leads, connectors and clips, leather carrying case, fastners/washers/nuts/anchoring bolts/etc required for erection and commissioning and any other accessories required for completing the equipment.

Sl. No	Item specification	Details of Equipment offered by the Bidder	
		Make**	Model & Catalogue No
1	Electric - welding machines (1 No.) The electric welding machine of rectifier type, stepless current control, suitable for SMAW and TIG Welding, transportable on two wheels, with all necessary controls, indicating instruments, cables and accessories to guarantee maximum efficiency. Current Range : 35 – 500 A, Necessary accessories (for SMAW and TIG Welding) - 10m welding cables with electrode holders (2 Nos) - 10 m earthing cables with clamps (2 Nos) - Argon cylinder mounted on a carriage with 10m length of hose (1 Set) - electric holders equipped with stepless current controllers (1Set) - gas flow meter (1No) - protection shield (1No) - brush (1No) - welding hammer (1No) - welding gloves (2 Pairs) - types of Welding Electrodes (1Set of each type)	MEMCO, ADOR, ESAB, KIRLOSKAR, CRUX WELD	

(** pl tick on the offered make)