



BHARAT HEAVY ELECTRICALS LIMITED

PROJECT ENGINEERING MANAGEMENT

PROJECT : 2X800MW TANGEDCO UPPUR-BTG
PACKAGE : MILL REJECT SYSTEM (PNEUMATIC TYPE)
TENDER ENQUIRY NO.: PE/PG/UPP/E-5783/2017 dtd. 28.11.2017

DATE: - 18.12.2017

Corrigendum-01

In reference to the above mentioned tender enquiry, there are following clarifications in tender enquiry:

Bidder Query- Please clarify in advance, that technical data sheet says for compressor as 2 working and one standby whereas guaranteed power format in priced bid mention as one working and one standby.

BHEL Reply- Bidders to note that there are 3 compressors (2 working and 1 standby). In the GPC format of price schedule, 1 working and 1 standby compressor is mentioned inadvertently, however it is correctly mentioned in the GPC format attached with the specification page no. 459 of 459 i.e. two working and one standby.

GPC Format Rev 01 of price format is attached. It is to be ensured that bidders furnish their offer in as per revised GPC format only.

All other terms and conditions remain unchanged.

Regards

Upendra Chaudhary
Dy. Mgr./ BOP

2X800MW UPPUR STPP - Mill Reject Handling System						
GUARANTEED POWER CONSUMPTION FORMAT REV01						
Mode: Pneumatic Conveying						
Sl.No.	Description / Item	Working	Standby	Power Consumption (KW) (at motor input terminal)	Duty Factor	Total Power Consumption (KW)
1	2	3	4	5	6	7 = 3 x 5 x 6
1	Conveying Air Compressor	2	1		0.50	
					Total KW	
Notes						
1	Power consumption (KW) of air compressors shall be measured at motor input terminals when operating at the rated capacity and pressure and performed on test rig at the vendor's works and actual motor shall be used for this purpose.					
2	<u>The base auxiliary power is 70 KW for station.</u> Quoted power by bidder at column no. (7) shall be evaluated with respect to base auxiliary power. For bid evaluation purpose, excess power quoted by bidder over base auxiliary power, shall be loaded with Rs. 588401 per KW.					
3	Power quoted by bidder shall be termed as 'Guaranteed Power consumption' (GPC) and bidder shall be liable to demonstrate compliance to GPC value during PG test/ Demonstration test at site. If the actual power consumption exceeds the guaranteed power consumption, liquidated damages shall be payable by the Contractor at the rate of Rs. 588401 per KW excess power consumption, over the guaranteed power consumption indicated by bidder in his bid. Such liquidated damages may be recovered by the BHEL by deduction from the contract price or by enforcing the contract performance guarantee or in any other manner deemed fit by the BHEL. For this purpose, the drives of standby equipment shall not be considered.					