



2X660 MW OPGCL IB THERMAL POWER STATION, BANHARPALI, UNITS 3 & 4

REF NO. : PE/PG/OPGCL/E-4474/2014

DATE: 14.08.2014

CORRIGENDUM-4

Amendment -2 to Technical spec and due date extension

EXTENDED DUE DATE
22.08.2014
10.00 AM (IST)

Tender Enquiry no.: PE/PG/OPGCL/E-4474/14 DTD. 21.06.14
2X660 MW OPGCL IB THERMAL POWER STATION, BANHARPALI, UNITS 3 & 4
CONDENSER ON LOAD TUBE CLEANING SYSTEMS (COLTCS)

Bidder to note following:

1. Due date has been extended upto 22.08.14 (10:00 AM).
2. Tech specification has been revised as per enclosed Amendment-02. Bidder to Quote/ Revised their offer accordingly.
3. No further extension shall be given after 22.08.14 (10:00 AM).

With Regards,
For & on behalf of BHEL

Haseen Ahmed
DY.MANAGER/PG-II-1

Encl:-Amendment-2 to Tech Specification.

Please reply to:

S Bhattacharjee / Haseen Ahmed, Dy. Manager
PG-II-1

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM,Noida-201301 (U.P.)

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1	Amendment-1 dated 02.08.2014 (regarding change in Electrical scope between BHEL and Vendor)	Deleted
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AMENDMENT-2 dated 12.08.2014					
S.No.	Volume	Section	Clause	Statement	Amendment-2
1	IIB	D1 (Technical data sheet-COLTCS)	13 iii)	Electrical spares as applicable as per electrical list in Annexure-II	Electrical Spares as per revised Annexure II

Annexure-II

20.3	415 Volt Motor (above 30KW Rating)			
20.3.1	End Shield Cover Driving & Non-Driving End	1Set for each type and rating of Motor		
20.3.2	Driving End & Non-Driving End Bearing	1Set for each type and rating of Motor		
20.3.3	Cooling Fan	1No. for each type and rating of Motor		
20.3.4	Motor Space Heater	1No. for each type and rating of Motor		
20.3.5	Motor Terminal Block	1No. for each type and rating of Motor		
20.3.6	Complete Set of Coupling	1Set for each Application		
20.4	415 Volt Motor (Upto 30KW Rating)			
20.4.1	Driving End & Non-Driving End Bearing	1Set for each type and rating of Motor		
20.4.2	Cooling Fan	1No. for each type and rating of Motor		
20.4.3	Motor Terminal Block	1No. for each type and rating of Motor		
20.4.4	Complete Set of Coupling	1Set for each Application		

