

Ref No.: PE/PG/ORP/E-6198/2019/CORRIGENDA/02

Date: 27/05/2019

CORRIGENDA - 02

PROJECT: 5X200 MW OBRA B (UNIT 12 & 13) RESTORATION JOB

PACKAGE: STATION LIGHTING SYSTEM

Ref No: PE/PG/ORP/E-6198/2019, dated 10/05/2019

EXTENDED DUE DATE
03-JUNE-2019
BY 02.00 PM

1. With reference to above mentioned tender, please note due date for bid submission has been extended up to **03 June 2019 till 02:00 PM.**
2. Further, please find the replies of pre bid queries as below:-

Sl. No.	Type of Query	Description of Queries	Replies of Queries
1	Technical	Technical Specification, Volume-II, Section-I, Clause No. 6.26 on Sheet 20 of 20 reg. time schedule of documents submission.	Bidder's to adhere to the time schedule as per mentioned clause/clauses.
2	Technical	Technical PQR: Notes:1 –MOU with OEM of the lighting fixtures shall be submitted after the price bid opening and before the placement of order.	Bidder's to follow specification/PQR.
3	Technical	Technical Specification, Annexure-1 (Price Schedule): Sl. No. 3.6, 3.7, 3.8 & 3.9 – Please note that CFL type lighting fixtures are not available in the market and obsolete from the approved lighting fixture manufacturer range. The conventional type lighting fixture are obsolete the manufacturer manufacturing range. So request you please confirm/ provide the alternate type of fixtures against the same.	Bidders to note that items as mentioned at sl. No. 3.6, 3.7, 3.8 & 3.9 are DC fixtures/ lamps envisaged for DC emergency lighting application. Further, Bidder to note that the input power for these fixtures shall be 220V DC. Accordingly, Bidder to quote for these DC fixtures. Remaining particulars shall be finalized during detail engineering stage.
4.	Technical	We are only in manufacturing of LED Lighting fixtures, can we quote for LED equivalents fixtures instead of conventional fixtures mentioned in Tender.	Bidders to note that conventional fixtures as mentioned at sl. No. 3.6, 3.7, 3.8 & 3.9 are DC fixtures/ lamps envisaged for DC emergency lighting application. Further, Bidder to note that the input power for these fixtures shall be 220V DC. Accordingly, Bidder to quote for these DC fixtures. Remaining particulars shall be finalized during detail engineering stage.
5.	Commercial	Regarding delivery schedule (clause no. 13 of NIT)	Bidder to follow NIT.

Manish Kumar
03/05/19

With Regards,
For & on behalf of BHEL

Please reply to:

MANISH KUMAR, Sr. Engr, PG III

Power Project Engineering Institute Building

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