



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-18-Mar-20

CORRIGENDUM- 01

PROJECT	:	5X800 MW YADADRI TPS
PACKAGE	:	ELEVATORS
ENQUIRY NO	:	PE/PG/YAD/E-6409/2019 Dated. 12.03.2020
SUBJECT	:	PRE- BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

In reference to the above mentioned tender enquiry for Elevators package

Please note the following.

1. All bidders are requested to go through the attached pre-bid replies before submitting their offer.

All the other terms and conditions of the tender enquiry remain unchanged. All the bidders are requested to quote accordingly.

Yours faithfully,

For and on behalf of BHEL

GURU DAS

Guru Das
Dy. Manager

Digitally signed by GURU DAS
DN: c=IN, o=BHARAT HEAVY ELECTRICALS
LIMITED, ou=BHEL / PS-PEM- Noida,
postalCode=201301, st=Uttar Pradesh,
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BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Pre-Bid Clarification

S. No.	Referred Cl/ page no. of specification.	Bidder Query	BHEL clarification.
1	Cl. No. 2.0.1 page no. 7 of 250 and cl. No. 10.0, page no. 14 of 250	Cl. No. 2.0.1 required elevator speed - 0.5 M/s (page no. 7 of 250), while as per Cl. No. 10.0 Design criteria point (i) The rated speed will be 1.0 mps (page no. 14 of 250).	Required elevator speed shall be as per cl. No. 2.0.1 page no. 7 of 250 of technical specification i.e. 0.5 m/sec.
2	Cl. No. 2.0.2, page no. 7 of 250. Point no. 7 of annexure-II , Page no. 36 of 250	Cl. 2.0.2 point (1) Elevator car with SS 304, 1.5 mm thick sheet of hairline finish for TG and Service Building. Five side glass panel in rear side - Admin building elevator (page no. 7 of 250) while as per Annexure II Point 7; Car enclosure construction, design and finish of car - S. S. Sheet fabricated smooth finish spray painted to approved shade (page no. 36 of 250).	Only TG building elevators are applicable as mentioned in cl. No. 2.0.1 (table), page no. 7 of 250. Car enclosure shall be as per s.no. 9 of cl. No. 2.0.2, page no. 7 of 250 and Technical data sheet- A, page no. 232 of 250 of technical specification.
3	Civil input drawing, page no. 149 of 250	As per Civil input assignment drawings clear opening of car 1000 mm (page no. 149 of 250). Please note that as per IS clear opening should be 800 mm for 680 kg. lift.	Bidder to follow the civil input assignment drawing enclosed along with specification. Bidder to note that as per technical specification Capacity of elevator is 1088 kg.

**GUR
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DAS**

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Date: 2020.03.18
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