



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-29-Jul-21

CORRIGENDUM- 02

PROJECT	:	2X500 MW TUTICORIN TPS- FGD PKG
PACKAGE	:	ELEVATORS
ENQUIRY NO	:	PE/PG/NTF/E-6688/2021 dtd 13.07.2021
SUBJECT	:	Replies of pre-bid queries

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

In reference to the above mentioned tender enquiry please note the following.

1. Please find attachment for replies of pre bid queries.

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

Vinit Kumar Verma
Dy. Manager



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

S. No.	Ref cl. No. & page no of specification	Description	Bidder Query	BHEL Reply
1	Cl. no. 5, page no. 18	Operation: -e. Digital hall position indicator at all floors, tell lights at all floors shall also be provided by the bidder.	We will provide Digital hall position indicator in LOP which indicate the position of Elevator. Tell light is applicable when Two (2) Elevator Install side by Side. But as per tender it is one(1) Quantity so tell Light is not applicable.	Bidder to follow the specification requirement.
2	Cl. no. 9, page no. 41	DATA SPECIFICATION SHEET FOR TRACTION ELEVATORS 9) Car enclosure construction, design and finish of car: - S.S. sheet fabricated smooth finish spray painted to approved shade.	As per Tender Specification PE-TS-483-502-A001 on Page No. 12 and clause No. 2.0.2 (1) CAR Enclosure are of SS304 Hairline Finish and having 1.5mm thickness. So please clarify the requirement Whether it is MS Spray Painted or SS304 Hairline Finish.	MOC of car enclosure shall be of SS 304, 1.5 mm (min) thick sheet of hair line finish. Same has already been mentioned in specification at cl. No. 2.0.2 (1) & 10 of data sheet –A, page no. 230/247 of specification. Bidder to comply the same.
3	Cl. no. 16, page no. 42	DATA SPECIFICATION SHEET FOR TRACTION ELEVATORS16) Lighting & fan One cabin fan, two recessed fluorescent lamp fittings.	As per Latest Technology we will provide LED Lighting in Cabin.	Car lighting and LED fittings has already been mentioned at cl. N. 21, page no. 11 of 247 of specification. Bidder to comply the same.
4	Cl. no. 18(7), page no. 42	DATA SPECIFICATION SHEET FOR TRACTION ELEVATORS18. Other requirements: -7. CFL lighting inside car	As per Latest Technology we will provide LED Lighting in Cabin.	Refer reply at point no. 3
5	Cl. no. 6, page no. 122	6.0 Start-up and Commissioning Spares	We will Provide 100% material in one lot and Extra Spare is not Applicable.	Bidder to follow the specification requirement.