



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-26-Jun-19

CORRIGENDUM- 05

PROJECTs	:	3 x 800 MW PVUNL PATRATU TPP PHASE-I & 1X660 MW UPRVUNL PANKI TPS EXT.
PACKAGE	:	D/G EOT CRANES UP TO 100T
ENQUIRY NO	:	PE/PG/PA1/E-6218/2019 Dated 04.06.2019
SUBJECT	:	PRE- BID CLARIFICATION

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☐

In reference to the above mentioned tender enquiry for **D/G EOT CRANES UP TO 100T** package

Please note the following:

1. Pre-bid clarification in technical specification- PE-TS-434-501-A401 of Patratu Project is as follows –
Regarding requirement of encoder, please refer following clause no. 7.04.00 (iv), customer specification, page 41 of 335 of technical specification PE-TS-434-501-A401.
“VVVF system shall be capable of generating suitable starting torque (up-to 400% typical) with / without encoder, however starting current shall not exceed 150% of the rated torque.”
2. Pre-bid clarification in technical specification- PE-TS-426-501-A101 of Panki Project is as follows –
Regarding requirement of encoder, please refer following clause no. 28.6.3 (iv), customer specification, page 33 of 355 of technical specification PE-TS-426-501-A101.
“VVVF system shall be capable of generating suitable starting torque (up to 400% typical) with / without encoder, however starting current shall not exceed 150% of the rated torque.”

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

Upendra Chaudhary
Manager/BOP