



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-22-Jan-20

CORRIGENDUM- 04

PROJECT	:	1x 660 MW PANKI TPS
PACKAGE	:	DC LEAD ACID /Ni-Cd BATTERIES
ENQUIRY NO	:	PE/PG/PKI/E-6343/19, Dt:- 11.12.19
SUBJECT	:	Replies of Pre bid queries and reg. delivery period of Mandatory spares

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☒

In reference to the above mentioned tender enquiry for **DC LEAD ACID /Ni-Cd BATTERIES** package, please note the following: -

1. Replies of bidders pre bid query: -

Sl. No.	Pre Bid Query	BHEL reply
1.	Outgoing cable size to calculate the outgoing lug size	Tentative Cable size main plant battery: 6-1C-400mm ² [Cu]/P; Tentative Cable size RWPH battery: 1C-120mm ² [Cu]/P; Tentative Cable size FOPH/ RW intake PH battery: 1C-120mm ² [Cu]/P
2.	Cable length for the BHMS	Cable length may be considered 50-100m

2. Delivery completion schedule for Mandatory shall be as follows: -

Mandatory Spares: - Four (04) months from the date of BHEL manufacturing clearance. Separate dispatch/ manufacturing clearance will be issued for mandatory spares.

Separate purchase orders will be placed for (i)Supply incl. Comm. spares, (ii) supervision of E&C, (iii)Electrolyte (iv)BHMS and (v) Mandatory spares.

3. Following points shall also be considered as part of NIT: -

- (i) The end period specified is for completion of the deliveries. Deliveries to start progressively so as to meet the completion schedule.
- (ii) The delivery conditions specified are for contractual LD purposes, however BHEL may ask for early deliveries without any compensation thereof.
- (iii) Non-applicable drawings shall be decided during execution of the package.
- (iv) Wherever schedule of drawings/documents submission / re-submission is stipulated in the Technical Specifications, same shall be superseded by delivery specified in NIT.

Yours faithfully,

For and on behalf of BHEL

[Signature]

गौरव जैन / Gaurav Jain

प्रोजेक्ट ग्रुप मैनेजर (विद्युत उपकरण) / Sr. Manager (Project Group-III)
 भारत भारी इलेक्ट्रिकल्स लिमिटेड / Bharat Heavy Electricals Ltd.
 पावर सेक्टर - परियोजना अभियंतिकी प्रबंधन
 Power Sector-Project Engineering Management
 पीएचईई बिल्डिंग, एच.एच.डी. & ईसी कॉम्प्लेक्स
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