



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-28-Feb-20

CORRIGENDUM- 03

PROJECT	:	1x 660 MW PANKI TPS
PACKAGE	:	Distribution Boards
ENQUIRY NO	:	PE/PG/PKI/E-6377/19, Dt:- 06.02.20
SUBJECT	:	Pre bid queries clarification and due date extension

Type of Corrigendum			
Technical Corrigendum -	☒	Commercial Corrigendum -	☒

In reference to the above mentioned tender enquiry for Distribution Board package

Please note the following.

1. Please find the attached amendment to Technical Specification w.r.t pre bid queries. Further, bidders who had already submitted their bids on portal may revise their bid/offer (in case required) accordingly.
2. In view of above, due date of offer submission has been extended upto 06- March 2020, 02.00 P.M. Bid opening shall be done at 03:00 PM on the extended due date.

Yours faithfully,

For and on behalf of BHEL

28/2/20
Gaurav Jain
गौरव जैन / Gaurav Jain
सीनियर प्रोजेक्ट इंजीनियर (ग्रुप-III) / Sr. Manager (Project Group-III)
भारत भारी इलेक्ट्रिकल्स लिमिटेड / Bharat Heavy Electricals Ltd.
पावर सेक्टर-परियोजना अभियंत्रण प्रबंधन
Power Sector-Project Engineering Management
पीएचईईआई बिल्डिंग, एच.आर.डी.आई. एंड ईएसआई कॉम्प्लेक्स
PHEI Bldg, H.R.D.I. & ESI Complex,
प्लॉट नं. 25, सेक्टर 18 ए, नोएडा - 201301
Plot No. 25, Sec. 18 A, Noida - 201301



AMENDMENT TO TECHNICAL SPECIFICATION OF DISTRIBUTION BOARDS
FOR 1X660 MW PANKI TPS

SPECIFICATION NO.: PE-TS-426-502-E001

AMENDMENT NO # 1

REV. NO. 00

DATE: 22/02/2020

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MODIFIED CLAUSES AS BELOW.

Sl no.	Technical specification reference	Bidder query	BHEL reply
1	Section-I	Please clarify about LP-E(24) because technical specification is silent for the same.	Each lighting panel (E-24) shall be fed from a 415V/42V, 3 phase-4 wire, 3KVA transformer. The transformer shall be located inside the lighting panel itself. Transformers shall be dry type, natural air cooled with class F insulation or better. Impedance of transformer shall be 5%. Transformers shall be tested as per IS: 11171. Off-circuit tap changer with +/- 5% in steps of +/- 1.25% tapping shall be provided. One minute power frequency withstands voltage for lighting transformer shall be 2.5 KV. INCOMER FEEDER- 1 No., 4A fuse 3 KVA transformer, 40A TPN MCB. OUTGOING FEEDERS- 24 Nos., 16A,45V MCB DETAIL OF CONTENTS- IP 55 degree of protection. Incomer shall be suitable for receiving 4Cx16 sq. mm cable and outgoing circuit shall be suitable for 2Cx16 sq mm cable.
2	Sub vendor list	Please provide above subjected tender MCCB make list & Protection Relay DC U/V RELAY Use in DC DB for estimating purpose which is not given in tender.	For MCCB list of make, Please refer attached Annexure-1. For Protection Relay DC U/V RELAY reputed make may please be used.

ANNEXURE-1
1X660MW PANKI TPP
LIST OF MAKE FOR AC MCCB

ITEM CODE	ITEM/SERVICE DESCRIPTION	SL NO.	VENDOR CODE	VENDOR NAME	ADDRESS	PHONE	REMARKS
ES3	AC MCCB	1	C01	C&S ELECTRIC LTD.	222, OKHLA IND. ESTATE, PH-III, NEW DELHI-110020	011-3088 7520-29	
	AC MCCB	2	S03	SCHNEIDER ELECTRIC INDIA PVT. LTD.	9TH FLOOR, BLDG. NO. 10, TOWER-C, DLF CYBER CITY, PH-II, GURGAON-122002	0124-3940400	
	AC MCCB	3	S01	SIEMENS	RC-IN I S NR DEL AREA, JIL BUILDING, TOWER-B, PLOT NO. 78, SECTOR 18, GURGAON-122015, INDIA	0124-2842000, 9873424331 amit.bhadauria@siemens.com	
	AC MCCB	4	A35	GE-POWER	KAMAK TOWER, 3RD FLOOR, PLOT NO. 12-A, TVK INDUSTRIAL ESTATE, EKKADUTHANGAL, GUINDY, CHENNAI-600032	044-49681447	
	AC MCCB	5	L01	L&T	32, SHIVAJI MARG, P.O. BOX- 6223, NEW DELHI-110015	011-41419554/59	
	AC MCCB	6	C02	CROMPTON GREAVES	RAIL TRANSPORTATION SYSTEMS,VANDANA BUILDING, 11, TOLSTOY MARG, TOLSTOY MARG, NEW DELHI, DL 110001	011 3041 6300	