



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-11-Mar-25

CORRIGENDUM- 01

PROJECT	:	FRAMEWORK AGREEMENT (RATE CONTRACT)
PACKAGE	:	LT XLPE POWER CABLE
ENQUIRY NO	:	77/24/6063/SUM dated 28.02.2025
SUBJECT	:	Clarification regarding clause no. 3.6.1 of Technical Specification (PE-TS-999-507-E002) of NIT and due date extension

Type of Corrigendum			
Technical Corrigendum -	<input checked="" type="checkbox"/>	Commercial Corrigendum -	<input type="checkbox"/>

Bidders are requested to note:

1. Please refer Annexure-I regarding amendment in clause No. 3.6.1 of Technical Specification (PE-TS-999-507-E002) of NIT.
2. Due date & time of bid submission has been extended up to 18.03.2025 @ 12.00 PM. Bid opening shall be done at 04:00 PM on the due date.

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

Kumar Suman Saurabh
Manager/CMM



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Annexure-I

<u>RATE CONTRACT FOR LT XLPE POWER CABLE</u>				
Enquiry No. 77/24/6063/SUM dated 28.02.2025				
<u>Annexure-1 to Corrigendum-1</u>				
Technical Specification No.- PE-TS-999-507-E002				
S.No.	Specification Reference		Existing Provision	Amended Provision
	Clause No/ Sl. No	Description		
1	3.6.1	Armour	Dimension as per IS: 7098 (Part-1) Table-6 and tolerance on dimension as per IS: 3975	Dimension as per IS: 7098 (Part-1) Method-b of Table-6 (refer attached Table-X) and tolerance on dimension as per IS: 3975

<u>Table-X</u>		
For multicore Armoured cables armouring shall be of galvanized steel as follows : -		
SL No	Calculated nominal diameter of cable under armour	Size and Type of armour
1	Upto 13 mm	1.4mm dia GS wire
2	Above 13 & upto 25mm	0.8 mm thick GS formed wire / 1.6 mm dia GS wire
3	Above 25 & upto 40 mm	0.8mm thick GS formed wire / 2.0mm dia GS wire
4	Above 40 & upto 55mm	1.4 mm thick GS formed wire/2.5mm dia GS wire
5	Above 55 & upto 70mm	1.4 mm thick GS formed wire/3.15mm dia GS wire
6	Above 70mm	1.4 mm thick GS formed wire / 4.0 mm dia GS wire