



BHEL
Tenders

Government eProcurement System

Published Corrigendum Details

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Organisation Chain :	Bharat Heavy Electricals Limited PEM - Noida Core Material Management Common CMM
Tender ID :	2026_BHEL_60957_1
Tender Ref No :	77/26/6029/AAN
Tender Title :	D/G EOT Crane upto 100T for 1 X 800 MW HPGCL YAMUNANAGAR STPP
Corrigendum Type :	Date

Corrigendum:1

Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Corrigendum03	Due Date Extension	18-May-2026 02:59 PM	CORRIGENDA03.pdf	2335.83

Critical Dates

Publish Date	07-May-2026 03:00 PM	Bid Opening Date	25-May-2026 04:00 PM
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Clarification Start Date	07-May-2026 03:00 PM	Clarification End Date	14-May-2026 09:00 AM
Bid Submission Start Date	07-May-2026 04:00 PM	Bid Submission End Date	25-May-2026 12:00 PM

Details Before Corrigendum

Critical Dates

Publish Date	07-May-2026 03:00 PM	Bid Opening Date	18-May-2026 04:00 PM
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Bid Submission Start Date	07-May-2026 04:00 PM	Bid Submission End Date	18-May-2026 12:00 PM



BHARAT HEAVY ELECTRICALS LIMITED
PROJECT ENGINEERING MANAGEMENT, NOIDA

Date-18-May-26

CORRIGENDUM- 03

PROJECTs	:	1 X 800 MW HPGCL YAMUNANAGAR STPP
PACKAGE	:	D/G EOT Crane upto 100T
ENQUIRY NO	:	77/26/6029/AAN Dated 07-05-2026
SUBJECT	:	Commercial cum Technical Clarification

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

Bidders are requested to note the following –

- i) Due date is being extended from 18.05.2026 to 25.05.2026 (12:00PM). Bid opening shall be done at 04:00 PM on the due date.
- ii) Refer revised PVC clause attached.
- iii) In the price-bid, quote adjusted unit rate at sl.1.2 & 1.3 in Annexure-I & II to match the total price for the revised quantity. The quantity shall be corrected in format at the time of ordering.

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

Aanchal Choudhary
Manager/BOP

**PRICE ADJUSTMENT FORMULA FOR MAIN SUPPLY FOR DOUBLE GIRDER EOT CRANES UPTO 100T
PACAKGE**

- (1) The price adjustment formula is defined for price components related to Main Supply package.
- (2) The amount of price adjustment shall be computed as under:

$$EC = EC1 - EC0$$

EC1 will be computed as follows:

$$EC1 = EC0 \times \{F + a \times (0.8 \times A_1 / A_0 + 0.2 \times B_1 / B_0) + L_b \times L_1 / L_0\}$$

Where

EC = Adjustment in Ex-Works supply Price.

EC1 = Adjusted Amount of Ex-Works supply Price.

EC0 = Ex-Works supply Price as per LOA/PO.

- (i) 'F' shall be fixed portion of the Ex-Works supply price and shall be considered as 0.15.
- (ii) 'a' shall be co-efficient which shall be considered as 0.55
- (iii) 'A₁' & 'A₀' shall be Wholesale Price Index for "MANUFACTURE OF BASIC METALS" as published in RBI Bulletin 21, Sl.no. 1.3.14, Base: 2011-12 = 100
- (iv) 'B₁' & 'B₀' shall be Wholesale Price Index for "MANUFACTURE OF ELECTRICAL EQUIPMENT" as published in RBI Bulletin-21, Sl.no. 1.3.17, Base: 2011-12 = 100
- (v) 'L_b' shall be co-efficient for labour component in the Ex-Works Component of the supply Price which shall be considered as 0.3.
- (vi) (v) 'L₁' & 'L₀' shall be consumer price index for industrial workers as published by RBI in RBI Bulletin 19, S.N. 1, Base year 2016=100 (Extract of website is pasted below for reference).

For the indices,

Subscript '0' refers to indices of Base Month for PVC which shall be taken as the month before the month of the price bid opening.

Subscript '1' refers to indices of the month of reckoning the varied price which shall be the month before the month in which dispatch is made.

The latest available indices are to be extrapolated to the above defined month wrt the base month.

Source link of RBI bulletin: https://rbi.org.in/Scripts/BS_ViewBulletin.aspx

Note:

- 1) The price adjustment i.e. either increase or decrease shall be applicable up to the contractual date of completion of supplies. Contractual delivery/dispatch date would mean the delivery/dispatch date mentioned in the order including amendments in delivery/dispatch date (if any). PVC will not be applicable for the period beyond the contractual delivery/dispatch date where delay is attributable to supplier.
- 2) The price adjustment shall be limited to (+) 20% of Ex-Works Price. There is no ceiling on negative PVC.

**PRICE ADJUSTMENT FORMULA FOR SERVICE PART (E & C) FOR DOUBLE GIRDER EOT
CRANES UPTO 100T PACAKGE**

(1) The price adjustment formula is defined for price components related to Service part (E&C) as per price break-up furnished by the Contractor.

(2) The amount of price adjustment shall be computed as under:

$$ER = ER1 - ER0$$

ER1 will be computed as follows:

$$ER1 = ER0 \times \{F + Lb \times L_1 / L_0\}$$

Where

ER = Adjustment in Service part (E&C Prices, without taxes & duties).

ER1 = Adjusted Amount of Service part (E&C Prices, without taxes & duties).

ER0 = Service part (E&C Prices, without taxes & duties) as per LOA/PO.

(i) 'F' shall be fixed component and shall be considered as 0.15.

(ii) 'Lb' shall be co-efficient for labour component in the Ex-Works Component of the service part price which shall be considered as 0.85

(vii) 'L' shall be consumer price index for industrial workers as published by RBI in RBI Bulletin 19, S.N. 1, Base year 2016=100 (Extract of website is pasted below for reference).

(viii) For the indices,
Subscript '0' refers to indices of Base Month for PVC which shall be taken as the month before the month of the price bid opening.

Subscript '1' refers to indices of the month of reckoning the varied price which shall be the month before the month in which Service part (E&C) is carried out.

The latest available indices are to be extrapolated to the above defined month wrt the base month.

Source link of RBI bulletin: https://rbi.org.in/Scripts/BS_ViewBulletin.aspx

Note:

- 1) The price adjustment i.e. either increase or decrease shall be applicable up to the contractual date of completion of work. Contractual work completion date would mean the Completion date mentioned in the order including amendments in work completion date (if any). PVC will not be applicable for the period beyond the contractual work completion date where delay is attributable to supplier.
- 2) The price adjustment shall be limited to (+) 20% of Service part (E&C Prices, without taxes & duties). There is no ceiling on negative PVC.

**PRICE ADJUSTMENT FORMULA FOR MANDATORY SPARES PORTION FOR DOUBLE GIRDER
EOT CRANES UPTO 100T PACAKGE**

- (1) The price adjustment formula is defined for price components related to Mandatory Spares Portion.
- (2) The amount of price adjustment shall be computed as under:

$$EC = EC1 - EC0$$

EC1 will be computed as follows:

$$EC1 = EC0 \{F + a \times A1bco / A0bco + Lb \times L1 / L0\}$$

Where

EC = Adjustment in Ex-Works supply Price.
EC1 = Adjusted Amount of Ex-Works supply Price.
EC0 = Ex-Works supply Price as per LOA.

- (i) 'F' shall be fixed portion of the Ex-Works supply Price and shall be considered as 0.15.
- (ii) 'a' shall be co-efficient which shall be considered as 0.6
- (iii) A1bco & A0bco are as per "ALL COMMODITIES" as published in RBI Bulletin 21, Sl. No. 1 respectively, Base: 2011-12 = 100
- (iv) 'Lb' shall be co-efficient for labour component in the Ex-Works Component of the supply Price which shall be considered as 0.25
- (v) 'L' shall be consumer price index for industrial workers as published by RBI in RBI Bulletin 19, S.N. 1, Base year 2016=100 (Extract of website is pasted below for reference).
- (vi) For the indices,

Subscript '0' refers to indices of the Base Month which shall be taken as the month before the month of the price bid opening.

Subscript '1' refers to indices of the month before the month in which delivery is required to be made as per the Purchase Order or its amendments issued.

The latest available indices are to be extrapolated to the above defined month w.r.t. the base month.

Source link of RBI bulletin: https://rbi.org.in/Scripts/BS_ViewBulletin.aspx

Note:

- 1) The price adjustment i.e. either increase or decrease shall be applicable upto the contractual date of completion of supplies. Contractual delivery/dispatch date would mean the delivery/dispatch date mentioned in the order including amendments in delivery/dispatch date (if any). PVC will not be applicable for the period beyond the contractual delivery/dispatch date where delay is attributable to supplier.
- 2) The price adjustment shall be limited to (+) 20% of Ex-Works Mandatory Spares Price. There is no ceiling on negative PVC.

**SUGGESTED PRICE FORMAT
ANNEXURE-I**

Doc No:	PE-PF-510-501-A401
Rev No:	0
Date of issue	Apr-26

NAME OF PROJECT:	1X800MW HPGCL YAMUNANAGAR
NAME OF PACKAGE:	DOUBLE GIRDER EOT CRANES (UPTO 100T CAPACITY)
TECHNICAL SPECIFICATION:	PE-TS-510-501-A401

S. No.	DESCRIPTION	UNIT	Total Quantity	AMOUNT (Ex-Works)
A.0	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SUPPLY part of BC Bay BFP Handling Crane comprising of manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor's works, painting, e-learning module, maintenance tools & tackles, spares for erection, startup and commissioning (as required), fill of lubricants & consumables, forwarding, proper packing, shipment and delivery at site for project and package complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	No	1	₹ -
B.0	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SUPPLY part of CW Pump House Crane comprising manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor's works, painting, maintenance tools & tackles, spares for erection, startup and commissioning (as required), fill of lubricants & consumables, forwarding, proper packing, shipment and delivery at site for project and package complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	No	1	₹ -
C.0	Total			₹ -

1.0	MAJOR BREAK-UP OF PRICES GIVEN IN A.0 ABOVE- BC Bay BFP Handling Crane	UNIT	Quantity	Unit Ex - Works Price	Total Ex-Works Price
1.1	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SUPPLY part of 75T capacity BC Bay BFP Handling double girder EOT crane with 13.3M lift of main hook, 10.1 M span comprising of manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor's works, painting, spares for erection, startup and commissioning as required, fill of lubricants & consumables, forwarding, proper packing, shipment and delivery at site for project and package complete with all accessories, as defined in BHEL technical specification	nos.	1		₹ -
1.2	Total lumpsum firm price for manufacturing, inspection and testing, painting, supply/delivery duly packed at project site including freight in line with drawings/ documents/ test procedures approved by BHEL/Customer for PVC shrouded bus bar type DSL for total bay length complete with all accessories for the total scope defined as per technical specification .	m	53.5 64	<div style="border: 2px solid red; padding: 5px; width: fit-content;"> Enter adjusted unit price to match the total price in line with revised qty. </div>	-
1.3	Total lumpsum firm price for manufacturing, inspection and testing, painting, supply/delivery duly packed at project site including freight in line with drawings/ documents/ test procedures approved by BHEL/Customer Gantry rail for total bay length complete with all accessories for the total scope defined as per technical specification	m	107 128		-
1.4	Total lumpsum firm price for supply/delivery duly packed at project site including freight in line with drawings/ documents/ test procedures approved by BHEL/Customer for maintenance tools & tackles as per technical specification .	set	1		-

2.0	MAJOR BREAK-UP OF PRICES GIVEN IN B.0 ABOVE-CW PUMP HOUSE CRANE	UNIT	Quantity	Unit Ex - Works Price	Total Ex-Works Price
2.1	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SUPPLY part of 60/5T capacity CWPB double girder EOT Crane with 17.7 M lift of main and aux. hook, 12.5 M span with all accessories (e.g. DSL etc.), comprising of manufacture, fabrication, assembly, inspection / testing at vendor's & sub-vendor's works, painting, spares for erection, startup and commissioning as required, fill of lubricants & consumables, forwarding, proper packing, shipment and delivery at site for project and package complete with all accessories as defined in BHEL technical specification.	no.	1		₹ -
2.2	Total lumpsum firm price for manufacturing, inspection and testing,painting, supply/delivery duly packed at project site including freight in line with drawings/ documents/ test procedures approved by BHEL/Customer for PVC shrouded bus bar type DSL for total bay length complete with all accessories for the total scope defined as per technical specification .	m	39.1		₹ -
2.3	Total lumpsum firm price for manufacturing, inspection and testing,painting, supply/delivery duly packed at project site including freight in line with drawings/ documents/ test procedures approved by BHEL/Customer Gantry rail for total bay length complete with all accessories for the total scope defined as per technical specification	m	78.2		₹ -
2.4	Total lumpsum firm price for supply/delivery duly packed at project site including freight in line with drawings/ documents/ test procedures approved by BHEL/Customer for maintenance tools & tackles as per technical specification .	set	1		₹ -

Note

- 1) Bidder to note that there shall be no implication with reference to change of lift upto (+/-) 1000 mm as indicated in CCD.
- 2) GST shall be extra as per actual..
- 3) Only Yellow highlighted cells to be filled.
- 4) Any variation in length of DSL/rail due to change in bay length will be adjusted based on unit rates arrived from 1.2,1.3, 2.2 & 2.3 above.

Particulars of bidder / authorised representative

Name	Designation	Signature	Date		

SUGGESTED PRICE FORMAT ANNEXURE-II				Doc No:	PE-PF-510-501-A401
				Rev No:	0
				Date of issue	Apr-26
NAME OF PROJECT:		1X800MW HPGCL YAMUNANAGAR			
NAME OF PACKAGE:		DOUBLE GIRDER EOT CRANES (UPTO 100T CAPACITY)			
TECHNICAL SPECIFICATION:		PE-TS-510-501-A401			
S. No.	DESCRIPTION	UNIT	Total Quantity	AMOUNT (Ex-Works)	
A.0	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SERVICE part of BC Bay BFP Handling Crane comprising of unloading, handling, transportation & storage at site, in-site transportation, assembly, erection & commissioning, trial run at site, and carrying out performance guarantee/Functional/Demonstration tests at site (As applicable) of crane(s) for project and package complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	Set	1	₹	-
B.0	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SERVICE part of CW Pump House Crane comprising of unloading, handling, transportation & storage at site, in-site transportation, assembly, erection & commissioning, trial run at site, and carrying out performance guarantee/Functional/Demonstration tests at site (As applicable) of crane(s) for project and package complete with all accessories for the total scope defined as per BHEL NIT & tender technical specification, amendment & agreements till placement of order.	Set	1	₹	-
C.0	Total			₹	-
1.0	MAJOR BREAK-UP OF PRICES GIVEN IN A.0 ABOVE-BC Bay BFP Handling CRANE	UNIT	Quantity	Unit Price	Total Price
1.1	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SERVICE part comprising of unloading, handling, transportation & storage at site, in-site transportation, assembly, erection & commissioning, trial run at site, and carrying out performance guarantee/Functional/Demonstration tests at site (As applicable) of crane(s) for project and package complete with all accessories for 75T capacity double girder EOT crane with 13.3 M lift of main hook,10.1M span as per technical specification .	nos.	1	₹	-
1.2	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SERVICE part comprising of unloading, handling, transportation & storage at site, in-site transportation, assembly, erection & commissioning of PVC shrouded bus bar type DSL for total bay length complete with all accessories for the total scope defined as per technical specification .	m	53.5 64	Enter adjusted unit price to match the total price in line with revised qty.	
1.3	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SERVICE part comprising of unloading, handling, transportation & storage at site, in-site transportation, assembly, erection & commissioning of Gantry rail for total length complete with all accessories for the total scope defined as per technical specification .	m	107 128		
2.0	MAJOR BREAK-UP OF PRICES GIVEN IN B.0 ABOVE-CW PUMP HOUSE CRANE	UNIT	Quantity	Unit	
2.1	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SERVICE part comprising of unloading, handling, transportation & storage at site, in-site transportation, assembly, erection & commissioning, trial run at site, and carrying out performance guarantee/Functional/Demonstration tests at site (As applicable) of crane(s) for project and package complete with all accessories for 60/5T capacity double girder EOT crane with 17.7 M lift of main and aux hook, 12.5 span along with all accessories (e.g. DSL etc.) as per technical specification .	no.	1	₹	-
2.2	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SERVICE part comprising of unloading, handling, transportation & storage at site, in-site transportation, assembly, erection & commissioning of PVC shrouded bus bar type DSL for total bay length complete with all accessories for the total scope defined as per technical specification .	m	39.1	₹	-
2.3	Total lump sum firm price inclusive of all prevailing taxes, duties and other levies for SERVICE part comprising of unloading, handling, transportation & storage at site, in-site transportation, assembly, erection & commissioning of Gantry rail for total length complete with all accessories for the total scope defined as per technical specification .	m	78.2	₹	-
Note 1) Bidder to note that there shall be no implication with reference to change of lift upto (+/-) 1000 mm as indicated in CCD. 2) GST shall be extra as per actual. 3) Only Yellow highlighted cells to be filled. 4) Any variation in length of DSL/rail due to change in bay length will be adjusted based on unit rates arrived from 1.2,1.3, 2.2 & 2.3 above.					
Name	Designation	Signature	Date		