



GUJARAT INDUSTRIES POWER COMPANY LIMITED

**Design, Engineering, Supply, and Construction of
Package A, B, C & D**

**New Lignite Feeding System, Associated Works,
Contingency Feeding Arrangement & Dismantling
at Surat, Gujarat**

TENDER AMENDMENT

**TENDER NO- GIPCL/SLPP/R&M/LHS/FB-
RE/LOCATION/EPC/2026**

TENDER CORRIGENDUM DOCUMENT

Corrigendum No. 02

Date: 05.09.2026

Ref: GIPCL/SLPP/R&M/LHS/FB-RE/LOCATION/EPC/2026

To,
Prospective Bidder

Sub: “Tender for Design, Engineering, Supply, and Construction of Package A, B, C & D New Lignite Feeding System, Associated Works, Contingency Feeding Arrangement & Dismantling, At - Surat, Gujarat on Engineering, Procurement and Construction (EPC) basis.”: Amendment points.

Ref: 1) Tender No. GIPCL/SLPP/R&M/LHS/FB-RE/LOCATION/EPC/2026.

3) n-Procure Tender ID: 325117

- (1) GIPCL had floated the Tender for Design, Engineering, Supply, and Construction of Package A, B, C & D New Lignite Feeding System, Associated Works, Contingency Feeding Arrangement & Dismantling, At - Surat, Gujarat on Engineering, Procurement and Construction (EPC) basis.
- (2) Based on bidder's request, amendment to the tender conditions are made.
- (3) This corrigendum Document shall now be considered as an integral part of the subject EPC Tender. All terms and conditions applicable to the Tender shall now be applicable to this corrigendum Document. Any amendment indicated in this corrigendum Document shall supersede all relevant terms and conditions/ clauses of the subject Tender.
- (4) The Bidder shall understand, duly sign and seal each page of this corrigendum Document and submit as per the method / procedure mentioned in the Tender.

Yours faithfully,
For and on behalf of GIPCL

Sd/-
Chief General Manager (Thermal)

Attachments:

1. List of Amendments

List of Amendments

SN	Volume	Page No	Clause No.	Tender Clause/ Specification	Amended Clause/ Specification
1.	V1-S1	18	1.6 Bidder's eligibility criteria (BEC) / pre-qualifying requirements (PQRs)	1. TECHNICAL CRITERIA: 1.1. Experience in Similar Works: The bidder should possess minimum Three (03) no's of contract in last Fifteen (15) years ending last day of the month previous to the one in which tender is invited in similar nature of jobs like supply, Manufactured/got manufactured, construction, erection & Commissioning of the Bulk Material handling system having conveyor capacity of 700TPH or above mainly comprising conveyor and crusher/apron feeder/feeder breaker/stacker etc. It should have been in successful operation for at least one year. The order value of any two order (cumulative) shall be >10Cr. AND 1.2. Design & Engineering Capability: The bidder should have design & engineering capability of Bulk Material handling system of 700TPH or above and shall have designed & detailing of minimum three no's (3) Bulk Material handling system of 700TPH or above mainly comprising conveyor and crusher/apron feeder/feeder breaker/stacker etc. It should have been in successful operation for at least one year.	1. TECHNICAL CRITERIA: 1.1. Experience in Similar Works: The bidder should possess or executed / completed minimum Two (02) no's of contract in last Fifteen (15) years ending last day of the month (execution period in last 15 years shall be considered) previous to the one in which tender is invited in similar nature of jobs like supply, Manufactured/got manufactured, construction, erection & Commissioning of the Bulk Material handling system having conveyor capacity of 700 TPH or above mainly comprising conveyor OR crusher/apron feeder/feeder breaker/stacker/Wagon Tippler/ /Vibrating feeder etc. At least one contract shall have equipment like crusher/apron feeder/feeder breaker/stacker/ Wagon Tippler/Vibrating feeder etc It should have been in successful operation for at least one year. The order value of any two order (cumulative) shall be > 10Cr (without GST/tax). (Inc case, purchaser/client has issued separate contracts/orders for same scope i.e. separate orders for supply & execution, combined value of orders/contracts for same assignment will be considered. AND 1.2. Design & Engineering Capability: The bidder should have design & engineering capability of Bulk Material handling system of 700 TPH or above and shall have designed & detailing of minimum Two (02) no's Bulk Material handling system of 700 TPH or above mainly comprising conveyor OR crusher/apron feeder/feeder breaker/stacker/ Wagon Tippler/Vibrating feeder etc. It should have been in successful operation for at least one year.



SN	Volume	Page No	Clause No.	Tender Clause/ Specification	Amended Clause/ Specification
				1.3. Civil Design Capability (in case of Consortium): Considering above points no 1.1 & 1.2 , in case the bidder does not have civil design capability, in that case the bidder may form the consortium partner for civil design having the Three (03) no's of contract in last Fifteen (15) years ending last day of the month previous to the one in which tender is invited for civil design evidence of bulk receiving unit with civil ramp / crusher house / Emergency reclaim hopper / stacker reclaimer foundations / wagon tipper foundations / apron feeder foundations in thermal power plant/Mining/Steel plant etc. having system capacity of 700TPH or above.	1.3. Civil Design Capability (in case of Consortium): Considering above points no 1.1 & 1.2 , in case the bidder does not have civil design capability, in that case the bidder may form the consortium partner for civil design having the Two (02) no's of contract in last Fifteen (15) years ending last day of the month previous to the one in which tender is invited for civil design evidence of bulk receiving unit with civil ramp / crusher house / Emergency reclaim hopper / stacker reclaimer foundations / wagon tipper foundations / apron feeder foundations in thermal power plant/Mining/Steel plant etc. having system capacity of 700TPH or above.
				1.4. OEM Experience Requirement: The bidder shall have experience of installation & commissioning of any of the Feeder Breaker / Apron feeder / Crusher / Stacker reclaimer of these makes: L&T / FLS / Elecon /TRF/ McNally Bharat/ TAKRAF/TKIL make only, having capacity of 700TPH or above.	1.4. OEM Experience Requirement: The bidder shall have experience of installation & commissioning by bidder /commissioning through OEM of any of the Feeder Breaker / Apron feeder / Wagon Tippler/Vibrating feeder / Crusher / Stacker reclaimer of these makes: L&T / FLS / Elecon / TRF/ McNally Bharat / TAKRAF / TKIL make only, having capacity of 700TPH or above.
				FINANCIAL CRITERIA: 2.2 Bidder should have average annual turnover above 50 Cr. including GST or other applicable taxes for last three financial years. Bidder shall furnish annual audited financial statement duly certified by qualified Chartered Accountant (a member of ICAI)	FINANCIAL CRITERIA: 2.2 Bidder should have average annual turnover above 30 Cr. including GST or other applicable taxes for last three financial years 2022-23, 2023-24 2024-25 . Bidder shall furnish annual audited financial statement duly certified by qualified Chartered Accountant (a member of ICAI)
2.	V2-S5	15	7.3.1 (Electrical)	List of Usable/ Recoverable items and shifting to	Inclusion of following items in the list:



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TENDER AMENDMENTS / CLARIFICATIONS DOCUMENT
(Amendment-1 to the Tender No- GIPCL/SLPP/R&M/LHS/FB-RE/LOCATION/EPC/2026)

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				designated locations (List-A) : Electrical	1. BCN-M1A HT motor of 680 KW – 1 No's 2. BCN-M1A Scoop Panel, motors & associated items – 1 No's
3.	-	-	-	-	Single Line Diagram (Electrical System)