



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. 03

Date: 15.10.2026

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.

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

3) n-Procure Tender ID: 325117

- (1) GIPCL has 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) 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.
- (3) 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.	V2-S4:		Package C- Contingency Surface Feeder	Indicative Location of the Surface Feeder installation as per tender plot plan is Near Vastan feeder breaker area & interfacing with BCN-M1A.	1. Bidder to consider other optional location of the Surface Feeder installation near JNT-13 & interfacing with BCN-M2A (Option-1) in addition to location Near Vastan feeder breaker area & interfacing with BCN-M1A (Option-2, as given in the tender). Both options are marked in revised plot plan. Either of the above option shall be finalized by GIPCL during bid evaluation / before award of work. Bidder shall consider the extension of the BCN-M2A by extending the tail pulley upto 40 to 45 meter approx. and respective civil & structural work like conveyor short post pedestals, stringers, deck plates etc. Bidder shall not consider structural gallery/shed for extended conveyor, any other additional civil work etc vide optional location of the Surface Feeder installation near JNT-13 & interfacing with BCN-M2A. Installations of mechanical items like Idler, frames. belts, pulley, bearings etc shall be done by bidder to extend the conveyor BCN-M2A for installation of Surface Feeder near JNT-13 & interfacing with BCN-M2A. Bidder shall make their best possible efforts to clear proposed 750 MW project site area in minimum time by erection and commissioning of the Surface Feeder in Best effort schedule (Six Months) and removal of the system vide package-D lying in project area (in Eight Months). GIPCL Scope: Mechanical items like Idler, frames. belts, pulley, bearings etc shall be provided by GIPCL for BCN-M2A conveyor extension and to be installed by bidder. Other required work like approach road for truck movement, stockpile area development etc shall be done by GIPCL. 2. Revised Plot Plan attached:
3.	DRG-05:		Plot Plan		