GUJARAT INDUSTRIES POWER COMPANY LIMITED

750 MW (3x250 MW) LIGNITE POWER PROJECT AT SURAT, GUJARAT

CORRIGENDUM DOCUMENT

TENDER NO- GIPCL/750 MW PROJECT/EPC/ 2026

SPECIFICATION NO. TCE.14599A-OT-6200-6000

TATA CONSULTING ENGINEERS
ENGINEERING A BETTER TOMORROW™

Corrigendum Document

Date: 21st October, 2026.

Ref: GIPCL/750 MW PROJECT/Corrigendum-7

To,
Prospective Bidder

Sub: Revision of Bid Submission due date for "Tender for 750 MW (3x250 MW) Lignite Power Project, At - Surat, Gujarat on Engineering, Procurement and Construction (EPC) basis."

Ref:
1) Tender No. GIPCL/750 MW PROJECT/EPC/ 2026 dated 17.06.2026.
2) Specification No: TCE 14599A-OT-6200-6000
3) n-Procure Tender ID: 314176
4) Corrigendum Document-1 dated 04/072026
5) Corrigendum Document-2 dated 30/07/2026
6) Corrigendum Document-3 dated 13/08/2026
7) Corrigendum Document-4 dated 04/09/2026
8) Tender Amendment-1 & Consolidated Response to Bidders Queries dated 07/09/2026
9) Corrigendum Document-5 dated 22/09/2026
10) Corrigendum Document-6 dated 06/10/2026
11) Tender Amendment – 2 & replies against Bidder Queries dated 13/10/2026

(1) Bid submission dates for above reference tender has been extended as per below details.

Description	Dates as per Tender / Corrigendum	Revised Dates and details
Online (e-tendering) Tender/Offer submission last date	**21-10-2026 Up to 17.00 Hrs.** On Electronic Tender System (ETS) portal for Bid Submission	**06-11-2026 Up to 17.00 Hrs.** On Electronic Tender System (ETS) portal for Bid Submission
Physical receipt of Bid with all the relevant documents last date (By RPAD or Speed Post or By Personal Messenger)	**21-10-2026 Up to 17:00 Hrs.** Gujarat Industries Power Company Limited, Surat Lignite Power Plant, At: Nani Naroli, Taluka – Mangrol, Dist. Surat - 394110, Gujarat,	**06-11-2026 Up to 17:00 Hrs.** Gujarat Industries Power Company Limited, Surat Lignite Power Plant, At: Nani Naroli, Taluka – Mangrol, Dist. Surat - 394110, Gujarat,

Yours faithfully,
For and on behalf of GIPCL

Sd/-
Chief General Manager (Thermal)