

Dated: 01.09.2026

COMMERCIAL CORRIGENDUM#1
TO
BIDDING DOCUMENT

BIDDING DOCUMENT NO. : 05/51/E/0086/GGPL/001-iv

SUBJECT OF BIDDING DOCUMENT : MECHANICAL AND ELECTRICAL WORKS FOR CONSTRUCTION OF CNG DAUGHTER BOOSTER STATIONS IN EAST & WEST GODAVARI GEOGRAPHICAL AREAS OF M/s GODAVARI GAS PRIVATE LIMITED (GGPL)

The terms and conditions of the Bidding Document stands modified to the extent indicated below and all other terms and conditions of the Bidding Document remains unaltered:

Sn. No.	Volume of Bidding Document	Section	Page No.	Clause No.	Clause Description	Additions / Deletions / Modifications
1.	Vol. I	IFB & Cut-out slip	5, 6 & 9	2.0 (G), (I) & (J) and Cut-out slip for physical documents	Date & time for availability of tender document on website(s), Bid Due Date, bid opening thereof & Sale of Tender Documents	Referred clauses stands modified to the following extent: (G) Last date & time for AVAILABILITY OF TENDER DOCUMENT ON WEBSITE(S): Upto 1400 Hrs. (IST) on 07.09.2026 (I) DUE DATE & TIME OF BID SUBMISSION (ON OR BEFORE): 1400 Hrs. (IST) on 07.09.2026. (J) DATE AND TIME OF UN-PRICED BID OPENING: At 1500 Hrs. (IST) on 07.09.2026. Accordingly, Bid Due Date & time on cut-out Slip for Physical documents to be read as " 07.09.2026 by 1400 Hrs. (IST) "

Note: This Corrigendum shall form an integral part of the bidding document and shall be signed/stamped and submitted along with the bid.

(STAMP & SIGNATURE OF BIDDER)

Dated: 01.09.2026

REPLY TO PRE-BID QUERIES

BIDDING DOCUMENT NO. : 05/51/E/0086/GGPL/001-iv

SUBJECT OF BIDDING : MECHANICAL AND ELECTRICAL WORKS FOR CONSTRUCTION OF CNG
DOCUMENT DAUGHTER BOOSTER STATIONS IN EAST & WEST GODAVARI
GEOGRAPHICAL AREAS OF M/s GODAVARI GAS PRIVATE LIMITED (GGPL)

Sr. No.	Volume / Section / Clause No.	Page No.	Clause Description	Query	Reply to Query
1	-	-	In reference to GGPL tender line item 95, the specification mentions a 2 KVA UPS with 3-phase input and 1-phase output . However, upon market verification, we have found that only single-phase input and single-phase output UPS systems are available for this capacity.	Kindly confirm whether: The tender specification requires 3-phase input with 1-phase output, or It can be considered as a single-phase input and single-phase output UPS (which is the standard available configuration in the market).	This UPS is a customized product, wherein a single-phase selector shall be provided at the input for phase selection, thereby converting the available 3-phase input supply to a single-phase input for the UPS system. Please refer the UPS Block Diagram No. MEC/TS/05/E9/071-D, attached with the tender document. The bidder shall comply with the specified configuration as indicated in the tender documents.
2	-	-	-	Kindly Requesting your attention to the BID evaluation Criteria, you may please consider the MSME Certificate holders to be exempted from EMD.	Regarding exemption of EMD, please follow tender conditions (cl. No. 16.9 of ITB, Vol. I). Tender condition prevails. Regarding extension, please refer Comm. Corr. #1.

Sr. No.	Volume / Section / Clause No.	Page No.	Clause Description	Query	Reply to Query
				And also requesting you to extend the Tender submission date to enable us to submit our best price quote.	

Note: This document shall form an integral part of the bidding document and shall be signed/stamped and submitted along with the bid.

(STAMP & SIGNATURE OF BIDDER)