



A Joint Venture of Andhra Pradesh Gas Distribution Corporation Ltd. and  
Hindustan Petroleum Corporation Ltd

**CORRIGENDUM - 2**

**Date: 10.01.2025**

**Tender Document No: GGPL/C&P/AMC/SR 1000007/2024-25/07 dated 11.12.2024**

**Subject: Tender for Engagement of Comprehensive Annual Maintenance Contract of 3 No's Booster Compressors for a Period of 3 Years.**

The following modifications to the subject tender is hereby authorized

S. No.	Description	Page No. / Clause No.	Amendment/Addition/ Modification
1	DUE DATE & TIME FOR BID SUBMISSION	Pg. 1 & 4	20.01.2025 at 14:00 Hrs. (IST)
2	DUE DATE & TIME FOR BID OPENING	Pg. 1 / Pg. 5 IFB 2 (J)	20.01.2025 at 15:00 Hrs. (IST)
3	REPLIES TO BIDDERS QUERIES	-	As per Annexure-I of this document

All other terms and conditions of tender document remain unchanged

Authorized Signatory

**REPLIES TO THE QUERIES**

Sl. No.	REFERENCE OF BIDDING DOCUMENT				BIDDER'S QUERY	GGPL'S REPLY
	SEC. NO.	Page No.	Clause No.	Subject		
1.	SECTION-VI	119	10 (a) of SCC	OEM Spares	As this is a comprehensive tender, we would like to confirm whether we are required to provide only OEM spares or if equivalent spares to OEM specifications are also acceptable.	Only OEM spares to be used
2.	SECTION-VI	119	9 (m) of SCC	Minimum Wages	As per the Clouse number (1a of page no: 129) it is mentioned that “During the tenure of the contract, the Contractor must ensure the payment of minimum wages, as notified by the Central Government or State Government whichever is higher”, And As per the Clouse number m of Pahe no: 119) it is mentioned that “It will be the responsibility of the Contractor to pay as per the minimum wages of the appropriate government applicable under the Minimum Wage Act 1948.” We have identified some contradictory statements, as mentioned above, and would like to confirm whether the minimum wages should be determined as per Central Government regulations OR State Government regulations	Minimum wages should be followed as per central government regulations
		129				
3.					For clarity and our convenience, kindly confirm whether the compressors are motor-driven or engine-driven	Motor Driven