

**OIL INDIA LIMITED**  
**RAJASTHAN FIELD**  
**JODHPUR**

**AMENDMENT No. 6 Dated 23.12.2025**  
**To TENDER No. CJG0198P26 Dated 05-09-2025**

Sl. No.	Clause No./ Page	Clause Description	Existing Clause	Amended Clause
1.	A.5.2 / Page 96 of tender document	Special notes on Design and Engineering	(xiii) Sparing/ redundancy philosophy for rotating machines, filters etc. requiring continuous operation: 100% for single unit (1W+1S) 50% for two units (2W + 1S) 33% for three units (3W+1S)	(xiii) There is no requirement of standby gas compressor. However, equipment space and hook-up provision for standby compressor shall be considered in piping, electrical feeders and instrumentation I/O points during design and construction.  Sparing/ redundancy philosophy for other rotating machines, filters etc. requiring continuous operation: 100% for single unit (1W+1S) 50% for two units (2W + 1S) 33% for three units (3W+1S)
2.	Annexure-SCC-VII / Page 157 of tender document updated in Amendment no. 5	Format for GUARANTEED PERFORMANCE PARAMETER FORMAT FOR THE OFFERED GSU PACKAGE	Format Annexure-SCC-VII	Modified reporting requirement as point (ix) in the updated Annexure-SCC-VII format

The Bid Closing/Technical Bid Opening Date of the Tender is extended as:

Bid Closing Date & Time:	19.01.2026 at 11-00 hrs. (IST)
Technical Bid Opening Date & Time:	19.01.2026 at 15-00 hrs. (IST)

All other terms & Conditions remain unchanged.

**GUARANTEED PERFORMANCE PARAMETER FORMAT  
FOR THE OFFERED GSU PACKAGE**

*(To be filled, signed, and stamped by the bidder)*

**(TO BE SUBMITTED ALONG WITH TECHNICAL BID- "QUOTED")**

**(FILLED FORMAT TO BE SUBMITTED ONLY ALONG WITH PRICE BID)**

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**RFQ:**

**BIDDING DOCUMENT NO.:**

**NAME OF BIDDER:**

- (i) **N<sub>2</sub> in sales gas ≤ Guaranteed: \_\_\_\_\_%**
- (ii) **CO<sub>2</sub> in sales gas ≤ Guaranteed: \_\_\_\_\_%**
- (iii) **Hydrocarbon loss ≤ Guaranteed: \_\_\_\_\_%**
- (iv) **CO<sub>2</sub> purity ≥ \_\_\_\_\_% in CO<sub>2</sub> rich stream**
- (v) **Moisture content ≤ \_\_\_\_\_ ppm in permeate**
- (vi) **Moisture content ≤ \_\_\_\_\_ ppm in CO<sub>2</sub> rich stream**
- (vii) **MEMBRANE LIFECYCLE FOR REPLACEMENT: MINIMUM 24 MONTHS OR 16000 HOURS OF OPERATION**
- (viii) **Guaranteed Power Consumption (applicable for Loading & Penalty Criteria, section F.7 in SCC): \_\_\_\_\_ KiloWatt**
- (ix) **CO<sub>2</sub> rich stream delivery Pressure (barg): \_\_\_\_\_, temperature: \_\_\_\_\_ °C**

**Authorised Signatory: \_\_\_\_\_**

**Name & Designation: \_\_\_\_\_**

**Date: \_\_\_\_\_**

**Seal & Signature of Bidder**