

OIL INDIA LIMITED
RAJASTHAN FIELD
JODHPUR

AMENDMENT NO. 2 DATED 04.08.2026
TO TENDER NO. GEM/2026/B/7732873

This amendment against Tender No. GEM/2026/B/7732873 is issued as under:

A. Amendments in Scope of Work (SOW) / Terms of Reference and Technical Specifications is enclosed as **ANNEXURE-A**

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

Bid Closing Date & Time:	11.08.2026 at 15-00 Hrs. (IST)
Technical Bid Opening Date & Time:	11.08.2026 at 15-30 Hrs. (IST)

C. All other Terms & Conditions remain unchanged.

Note: Bidder's are advised to take a note of above while preparing and submitting bid.

Amendments in Scope of Work (SOW) against Tender No. GEM/2026/B/7732873 for Hiring of One (1) number Wireline Logging Unit along with logging tools/ equipment / services and data processing services for carrying out both open hole and cased hole logging, perforation, and data processing operations in OIL's operational areas in Gujarat and Rajasthan for a period of 02 (Two) years, with a provision for extension by an additional 06 (six) months at the same rates, terms and conditions.

SI No.	CLAUSE NO. SUB-CLAUSE NO.	EXISTING CLAUSE	AMENDED CLAUSE
Part-3 SECTION-II SCOPE OF WORK (SOW) / TERMS OF REFERENCE AND TECHNICAL SPECIFICATIONS			
1.	ANNEXURE- A, STANDARD TOOLS/SERVICES TECHNICAL SPECIFICATIONS CUM EVALUATION TABLE Service Code: A-12	<u>CASING GUN PERFORATION</u> 3 1/8-3 3/8" BIG HOLE CHARGE SPF: 6 EHD ≥ 0.6 inch TTP ≥ 3 inch <i>Bidder to provide API 19B/ API 43 certificate.</i>	<u>CASING GUN PERFORATION</u> 3 1/8-3 3/8" BIG HOLE CHARGE SPF: 6 EHD ≥ 0.7 inch TTP ≥ 4 inch <i>Bidder to provide API 19B/ API 43 certificate.</i>
2.	ANNEXURE- A, STANDARD TOOLS/SERVICES TECHNICAL SPECIFICATIONS CUM EVALUATION TABLE Service Code: S-2	<u>PRODUCTION LOGGING TOOL</u> MEASUREMENTS: iv) <u>Density measurement:</u> Radioactive/Non-Radioactive type fluid density measurement, range 0-2.0 gm/cc, resolution 0.01 gm/cc or better, accuracy ± 0.05 gm/cc.	<u>PRODUCTION LOGGING TOOL</u> MEASUREMENTS: v) <u>Density measurement:</u> Radioactive/Non-Radioactive type fluid density measurement, range 0-1.3 gm/cc, resolution 0.01 gm/cc or better, accuracy ± 0.05 gm/cc.
