

OIL INDIA LIMITED
RAJASTHAN FIELD
IODHPUR

AMENDMENT No. 2 Dated 26.12.2023
To TENDER No. GEM/2023/B/4272422

A. This amendment against Tender No. GEM/2023/B/4272422 is issued as under:

1.0

Sl. No.	Section	Clause No.	Existing Tender Clause & Description	Amended Tender Clause & Description
1	PART-2, Bid Evaluation Criteria	1.9	<p>Vintage of the major equipment like boiler, Water treatment plant and LPG system should not be more than 7 years from the original bid closing date. Necessary documentary proof of vintage to be submitted along with the technical bid, failing which the bid will be rejected.</p> <p>Also, bidder has to provide documentary evidence in form of Boiler Registration Certificate, IBR Certificates of the boiler to be deployed for steam injection along with the bid.</p> <p>(a) The bidder shall submit Annexure – A along with the bid, regarding the offered system, out of which OIL will select a unit for deployment.</p> <p>In case the bidder, fulfilling experience criteria 1.2, 1.3 & 1.4 is offering brand new equipment, bidder to submit Annexure – B along with the technical bid. The necessary technical details & literatures of the offered units shall also be submitted along with the bid. Bidder has to confirm that all necessary clearances/certificates as per statutory guidelines for boilers in the state of Rajasthan will be obtained and provided before mobilization of the unit at site.</p>	<p>Vintage of the major equipment like boiler, Water treatment plant and LPG system should not be more than 7 years from the original bid closing date. Necessary documentary proof of vintage to be submitted along with the technical bid, failing which the bid will be rejected.</p> <p>Also, bidder has to provide documentary evidence in form of Boiler Registration Certificate, IBR Certificates of the boiler to be deployed for steam injection along with the bid.</p> <p style="text-align: center;">or</p> <p>Bidder to submit an undertaking that necessary licenses (Boiler Registration Certificate, IBR Certificate, etc.) for the unit will be availed by the bidder before placement of the unit as per the law applicable for operating in Rajasthan (Law of land to be followed).</p> <p>(a) The bidder shall submit Annexure – A along with the bid, regarding the offered system, out of which OIL will select a unit for deployment.</p> <p>In case the bidder, fulfilling experience criteria 1.2, 1.3 & 1.4 is offering brand new equipment, bidder to submit Annexure – B along with the technical bid. The necessary technical details & literatures of the offered units shall also be submitted along with the bid. Bidder has to confirm that all</p>

				necessary clearances/certificates as per statutory guidelines for boilers in the state of Rajasthan will be obtained and provided before mobilization of the unit at site.
2	PART-2, ANNEXURE-A, Note-2	ANNEXURE-A, Note-2	Bidder to submit manufacturers data sheet of the above units along with the detailed technical literature (catalogues, drawings, designs etc.)	Bidder to submit manufacturers data sheet of the above units along with the detailed technical literature.
3	PART-2, ANNEXURE-B, Note-5	ANNEXURE-B, Note-5	Bidder to submit manufacturers data sheet of the above units along with the detailed technical literature (catalogues, drawings, designs etc.)	Bidder to submit manufacturers data sheet of the above units along with the detailed technical literature.
4	Part-3, Section-III SCC	7.4.3	Electrical technician/ Electrician (minimum 01 Nos. to be deployed in each shift): the deployed personnel shall have engineering/ ITI degree in electrical with work experience in electrical jobs for minimum 03 years, and shall have valid supervisory license from govt. electrical department for carrying out electrical jobs in mines	Electrical technician/ Electrician (minimum 01 Nos. to be deployed in each shift): the deployed personnel shall have Engineering / Diploma degree in electrical with work experience in electrical jobs for minimum 03 years, and shall have valid supervisory license from govt. electrical department for carrying out electrical jobs in mines.
5	Part-3, Section-IV SCOPE OF WORK	4.4	To supply - suitable mobile (trailer / wheel / skid mounted) feed water softening / demineralization/ treatment Unit along with the boiler. The unit may be mobile (i.e., can be taken well to well with the main boiler unit) or may be placed at a fixed location. Supply of Raw Water is in OIL's Scope and will be provided from Water Reservoir at BGW-06. Transportation of water from the source (BGW-06 water reservoir) to the boiler shall be in scope of the contractor. Arrangements for lifting / drawing water from the BGW-06 water reservoir shall be in the scope of the contractor. The service provider shall make necessary arrangement for handling and transporting the rejected water from WTP, blowdown, bypass and any other rejection to any pit as designated by OIL, as per OIL's discretion.	To supply - suitable mobile (trailer / wheel / skid mounted) feed water softening / demineralization/ treatment Unit along with the boiler. The unit may be mobile (i.e., can be taken well to well with the main boiler unit) or may be placed at a fixed location. Supply of Raw Water is in OIL's Scope and will be provided from Water Reservoir at BGW-06. Transportation of water from the source (BGW-06 water reservoir) to the boiler shall be in scope of the contractor. Arrangements for lifting / drawing water from the BGW-06 water reservoir shall be in the scope of the contractor. The service provider shall make necessary arrangement for handling and transporting the rejected water from WTP, blowdown, bypass and any other rejection to any pit (within 8 KM aerial distance, approx.) as designated by OIL, as per OIL's discretion.

6	Part-3, Section-IV SCHEDULE OF SERVICES/ RATES (SOR)	10.0	10.0 LIQUIDATED DAMAGE (LD): If the contractor fails to place the steam generator with manpower within the stipulated time limit of 75 days for first mobilization & 15 days for subsequent mobilization from the date of receipt of call letter or intimation by e-mail, then the contractor will be liable to pay liquidated damages to the company at the rate of 0.5% of annualized contract value for each week of delay in placement subject to a maximum of 7.5% of the annualized contract value. The Contractor to provide undertaking at the time of quoting against the tender that the steam generator with manpower will be placed for operation as per contractual terms within the date of placement.	10.0 LIQUIDATED DAMAGE (LD): If the contractor fails to place the steam generator with manpower within the stipulated time limit of 75 days for first mobilization & 15 days for subsequent mobilization from the date of receipt of call letter or intimation by e-mail, then the contractor will be liable to pay liquidated damages to the company at the rate of 0.5% of original contract value for each week of delay in placement subject to a maximum of 7.5% of the original contract value. The Contractor to provide undertaking at the time of quoting against the tender that the steam generator with manpower will be placed for operation as per contractual terms within the date of placement.
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2.0 All other Terms & Conditions of the Bid Document remain unaltered.
