

OIL INDIA LIMITED
(A GOVT. OF INDIA ENTERPRISE)
CONTRACTS DEPARTMENT, DULIAJAN
DISTRICT: DIBRUGARH (ASSAM), PIN-786602
TEL: (91) 374-2800548, FAX: (91) 374-2803549
E-mail ID: contracts@oilindia.in;
Website: www.oil-india.com;

AMENDMENT NO. 1 DATED 04.08.2026 TO TENDER NO. CDG2300P27 FOR
'CHARTER HIRE OF 06 NUMBERS OF 550HP (Min.)-750HP (Max.) CAPACITY
WORKOVER RIG PACKAGES IN ASSAM AND ARUNACHAL PRADESH'

This Amendment to Tender No. **CDG2300P27** is issued to notify about the following:

- i. Amendments to tender clauses are tabulated vide **Annexure-I**, enclosed below.
- ii. **Bid Closing date & Time extended upto: 27th August, 2026 [11:00 Hrs (IST)]**
- iii. **Technical Bid Opening date & Time: 27th August, 2026 [14:00Hrs (IST)]**

All other Terms and Conditions of the Tender/Bid Document including previous amendments (if any) will remain unchanged.

Sd/-

(Z. Das)

Manager-Contracts(G)

For Chief General Manager-Contracts

ANNEXURE-I

Sl No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
Part-3, SECTION-II: SCOPE OF WORK (SOW) / TERMS OF REFERENCE AND TECHNICAL SPECIFICATIONS OF EQUIPMENT			
1.	Clause 7.1(d) SUB-STRUCTURE (i) (Page 105 of 267)	Floor height minimum: 10 ft. and maximum: 14 ft.	Floor height minimum: 10 ft.
2.	Clause 7.1(d) SUB-STRUCTURE (ii) (Page 105 of 267)	Collapsible substructure shall have minimum clear working height of 14 ft below rotary beam in work-over mode, (However, height should be sufficient enough to accommodate the BOP stack along with riser nipple, considering 2 ft well head height) and the overall height of maximum 9 ft in collapsed condition for transportation.	Collapsible substructure shall have minimum clear working height of 14 ft below rotary beam in work-over mode, (However, height should be sufficient enough to accommodate the BOP stack along with riser nipple, considering 2 ft well head height). Allowable load height including trailer height should be less than 14.9 feet during transportation.
3.	Clause 7.2(a) WELL SERVICE PUMP SET (Page 112 of 267)	iii) Transmission: Torque converter type automatic transmission designed for pump application. The series/model quoted as per design requirement is to be clearly mentioned in the offer. The offered transmission series/model must have the following in operating condition (any additional features/components required, has to be supplied by the transmission OEM): a) Gear shifter b) Transmission oil cooler. c) Transmission oil temperature sensor/gauge. d) Transmission oil level gauge.	v) Transmission: Torque converter type automatic transmission designed for pump application. The series/model quoted as per design requirement is to be clearly mentioned in the offer. The offered transmission series/model must have the following in operating condition (any additional features/components required, has to be supplied by the transmission OEM): a) Gear shifter for manual gear shifting b) Transmission oil cooler. c) Transmission oil temperature sensor/gauge. d) Transmission oil level gauge.

AMENDMENT NO. 1/CDG2300P27

Sl No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
4.	Clause 7.2(b) CEMENTING PUMP SET (Page 114 of 267)	iii) Transmission: Automatic / manual gearbox type transmission designed for pump application. The series/model quoted as per design requirement is to be clearly mentioned in the offer. The offered transmission series/model must have the following in operating condition (any additional features/components required, has to be supplied by the transmission OEM): a) Gear shifter. b) Clutch paddle (Only for manual transmission). c) Transmission oil cooler (Only for automatic transmission). d) Transmission oil temperature sensor/gauge (Only for automatic transmission). e) Transmission oil level gauge.	v) Transmission: Automatic / manual gearbox type transmission designed for pump application. The series/model quoted as per design requirement is to be clearly mentioned in the offer. The offered transmission series/model must have the following in operating condition (any additional features/components required, has to be supplied by the transmission OEM): a) Gear shifter for manual gear shifting. b) Clutch paddle (Only for manual transmission). c) Transmission oil cooler (Only for automatic transmission). d) Transmission oil temperature sensor/gauge (Only for automatic transmission). e) Transmission oil level gauge.
5.	Clause no. 7.7 (vi) (d) (Page 119 of 267)	FOSV for 2.7/8" SLH-90 Left Hand D/pipe – 1 Nos (10,000 psi rating) (Note: Crossover shall not to be used for making the bottom connection) The ID of FOSV should be equal to that of Tubing/Drill pipe on which it is stabbed. Dedicated Skid mounted Well site Chemical Go-down,	FOSV for 2.7/8" SLH-90 Left Hand D/pipe – 1 Nos (10,000 psi rating) (Note: Crossover shall not to be used for making the bottom connection) The ID of FOSV should be equal to that of Tubing/Drill pipe on which it is stabbed. A Dedicated Skid mounted Well site Chemical Go-down shall be provided with dimensions: 40' (L) X 8' (W) X 2.2 m (H)

AMENDMENT NO. 1/CDG2300P27

Sl No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
6.	Clause no. 7.7 (vii) (Page 119 of 267)	Crew Hut should be equipped with proper drinking water facility mentioned as Bunk No: 2	The Crew compartment of Bunk No. 2 shall be equipped with a proper drinking-water facility.
7.	Clause no. 7.7 (xii) (Page 120 of 267)	Bunk House to be provided in total: a. Bunk No: 1 i. IM: 10' (L) X 8' (W) X 2.2 m (H) ii. Conference: 25' (L) X 8' (W) X 2.2 m (H) iii. Toilet: 5' (L) X 8' (W) X 2.2 m (H) b. Bunk No: 2 i. First Aid Hut/Station: 10' (L) X 8' (W) X 2.2 m (H) ii. Crew: 30' (L) X 8' (W) X 2.2 m (H) c. Bunk No: 3 (AC Bunk house for Tool Pusher) i. Toolpusher and Safety Officer: 20' (L) X 8' (W) X 2.2 m (H) ii. Mechanical and electrical supervisor: 20' (L) X 8' (W) X 2.2 m (H) All the above bunk should be completely air conditioned and adequate ventilation. d. Bunk No: 4	Bunk House to be provided in total: Each Bunk No. specified below shall constitute one bunk house comprising separate designated compartments as listed under the respective sub-items (i), (ii), (iii), etc. a. Bunk No: 1 shall comprise the following compartments: i. Installation Manager (IM) Compartment: 10' (L) X 8' (W) X 2.2 m (H) ii. Conference Room: 25' (L) X 8' (W) X 2.2 m (H) iii. Toilet: 5' (L) X 8' (W) X 2.2 m (H) b. Bunk No: 2 shall comprise the following compartments: i. First Aid Hut/Station: 10' (L) X 8' (W) X 2.2 m (H) ii. Crew Compartment: 30' (L) X 8' (W) X 2.2 m (H) The Crew compartment of Bunk No. 2 shall be equipped with a proper drinking-water facility.

AMENDMENT NO. 1/CDG2300P27

Sl No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
		iii. Canteen bunk for rig crew with kitchen and dining provision.(to accommodate 10 personnel at a time). e. Bunk No: 5 for POL storage with proper ventilation of 10' (L) X 8' (W) X 2.2 m (H) f. Bunk No: 6: Rig Warehouse: Size of the Rig Ware-house should be adequate enough to store Rig inventories. Bunk No: 4 , 5 & 6 should be provided with proper ventilation and illumination.	c. Bunk No: 3 (AC Bunk house) shall comprise the following compartments: i. Toolpusher and Safety Officer: 20' (L) X 8' (W) X 2.2 m (H) ii. Mechanical and electrical supervisor: 20' (L) X 8' (W) X 2.2 m (H) All the above bunks i.e. Bunk No. 1,2 & 3 shall be fully air-conditioned and provided with adequate ventilation. d. Bunk No: 4 Canteen bunk for rig crew with kitchen and dining provision.(to accommodate 10 personnel at a time). e. Bunk No: 5 for POL storage with proper ventilation of 10' (L) X 8' (W) X 2.2 m (H) f. Bunk No: 6: Rig Warehouse: Size of the Rig Ware-house should be adequate enough to store Rig inventories. Bunk No: 4, 5 & 6 should be provided with proper ventilation and illumination.
8.	Clause no. 7.10 Note (iii) (Page 126 of 267)	In case of recertified BOPs, recertification should be done as per OISD: RP#174 latest guidelines. As a proof of recertification, bidder should submit the certificate of	In case of recertified BOPs, recertification should be done as per OISD: RP#174 latest guidelines. As a proof of recertification, successful bidder shall submit the certificate of conformance (COC) as per Annexure F of

AMENDMENT NO. 1/CDG2300P27

Sl No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
		conformance (COC) as per Annexure F of API-16AR (latest edition)	API-16AR (latest edition) at the time of mobilization of the rig(s), if the contract is awarded to the bidder.
9.	New Notes under Clause no. 7.10	New Notes	v) Bidder quoting for 01 rig to provide 01 No. 7.1/16" x 5M and 01 No. 7.1/16" x 10M BOP as specified above. vi) Bidder quoting for 02 rigs to provide 02 Nos. 7.1/16" x 5M and 01 No. 7.1/16" x 10M BOP as specified above between the 02 rigs. vii) Bidder quoting for 03 rigs to provide 03 Nos. 7.1/16" x 5M and 02 No. 7.1/16" x 10M BOP as specified above between the 03 rigs.
10.	Clause no. 7.18 (M) Note no. 13 (Page 152 of 267)	Company reserves the right to instruct for removal of any Contractor's personnel who in the opinion of Company is technically not competent or not rendering the services faithfully, or due to other reasons. The replacement of such personnel will also be fully at cost of the Contractor and the Contractor shall have to replace this/these personnel within Ten (10) days of such instruction. The replacement personnel must have the requisite qualification and experience as indicated in the contract and their credentials along with recent photographs must be submitted to Company for Verification/Identification prior to their engagement.	Company reserves the right to instruct for removal of any Contractor's personnel who in the opinion of Company is technically not competent or not rendering the services faithfully, or due to other reasons. The replacement of such personnel will also be fully at cost of the Contractor and the Contractor shall have to replace this/these personnel within Fifteen (15) days of such instruction. The replacement personnel must have the requisite qualification and experience as indicated in the contract and their credentials along with recent photographs must be submitted to Company for Verification/Identification prior to their engagement.

AMENDMENT NO. 1/CDG2300P27

Sl No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
Part-3, SECTION-III: SCC			
11.	Clause no. 7.0 (Page 160 of 267)	WARRANTY AND REMEDY OF DEFECTS: The defect liability period against this contract shall be 3 (three) months after final demobilization notice against each workover unit.	WARRANTY AND REMEDY OF DEFECTS: The defect liability period against this contract shall be 60 (Sixty) days after final demobilization notice against each workover unit.

Note: The above amended clauses are also applicable in the Annexures/Proformas/Appendices, etc. wherever present