

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. 2 DATED 26.08.2026 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-A**, enclosed below.
- ii. **Bid Closing date & Time extended upto: 18th September, 2026 [11:00 Hrs (IST)]**
- iii. **Technical Bid Opening date & Time: 18th September, 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

For Chief General Manager-Contracts

ANNEXURE-A

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 7.10 a) (Page 126 of 267)	One Double RAM hydraulic BOP [Cameron/Shaffer/Hydril/ Worldwide Oilfield Machine (WOM)/NOV make only] 7.1/16" x 5,000 psi flanged top & bottom connection dressed with pipe & blind-Shear (BSR) rams to handle 2 3/8", 2 7/8" & 3 1/2" tbg/D-pipe. Also one pair of Blind ram and one pair of Variable Bore Ram (VBR) need to be supplied along with BOP. The open/close position of BOP rams on BOP should be preferably visible from outside (form a distance). BOP shall be as per API 16A & API monogrammed & flanges & valves shall be as per API 6A & API monogrammed. One set of stem & wheel for manually closing BOP as per OISD standard RP: 174. The BOP bonnet should be designed such that rams can be replaced easily. Contractor should have spare rams other than that fitted in BOP for 2- 3/8", 2-7/8" & 3-1/2" EUE tbg/Drill pipe with a provision for changing rams at Well-head itself in proper safe conditions as per operational requirement.	One Double RAM hydraulic BOP [Cameron/Shaffer/Hydril/ Worldwide Oilfield Machine (WOM)/NOV make only] 7.1/16" x 5,000 psi flanged top & bottom connection dressed with pipe & blind rams to handle 2 7/8" Tbg/D-pipe. The open/close position of BOP rams on BOP should be preferably visible from outside (form a distance). BOP shall be as per API 16A & API monogrammed & flanges & valves shall be as per API 6A & API monogrammed. One set of stem & wheel for manually closing BOP as per OISD standard RP: 174. The BOP bonnet should be designed such that rams can be replaced easily. Contractor should have spare pipe rams other than that fitted in BOP for 2- 3/8", 2-7/8" & 3-1/2" EUE Tbg/Drill pipe with a provision for changing rams at Well-head itself in proper safe conditions as per operational requirement.

AMENDMENT NO. 2/CDG2300P27

Sl No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
2.	Clause 7.10) c) (Page 126 of 267)	7.1/16" x 10M Double Ram BOP [Cameron/Shaffer/Hydril/ Worldwide Oilfield Machine (WOM)/NOV make only] flanged top & bottom connection dressed with pipe & blind-Shear (BSR) rams to handle 2 3/8", 27/8" & 31/2" tbg/D-pipe. Also one pair of Blind ram need to be supplied along with BOP-Contractor should have spare rams other than that fitted in BOP for 2- 3/8", 2-7/8" & 3-1/2" EUE tbg/Drill pipe with a provision for changing rams at Well-head itself in proper safe conditions as per operational requirement.	7.1/16" x 10M Double Ram BOP [Cameron/Shaffer/Hydril/ Worldwide Oilfield Machine (WOM)/NOV make only] flanged top & bottom connection dressed with pipe & blind rams to handle 2 7/8" Tbg/D-pipe. Contractor should have spare pipe rams other than that fitted in BOP for 2- 3/8", 2-7/8" & 3-1/2" EUE Tbg/Drill pipe with a provision for changing rams at Well-head itself in proper safe conditions as per operational requirement.

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