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AMENDMENT NO. 3 DATED 02.09.2026 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-A1**, enclosed below.
- ii. Word files of Proformas, Annexures, Appendices, Exhibits, etc. of the tender are uploaded in "Amendments" folder.

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-A1

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.	7.1) d) ii) (Page 105 of 267 of tender)	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.	Collapsible substructure shall have minimum clear working height of 10 ft below rotary beam in work-over mode, (However, height should be sufficient 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.
2.	7.1) d) iv) (Page 106 of 267 of tender)	Static Rotary Capacity: Minimum 250 tons. (500000 lb)	Static Rotary Capacity: Minimum 138 tons (125 MT or 2,75,000 lbs).
3.	7.1) d) v) (Page 106 of 267 of tender)	Pipe Setback Capacity: 70 tons (140000 lbs).	Pipe Setback Capacity: 70 tons (63.5 MT or 140000 lbs).
4.	7.1) d) vi) (Page 106 of 267 of tender)	Combined Static Rotary & Setback Capacity: 640000 lbs.	Combined Static Rotary & Setback Capacity: Minimum 208 tons (188.5 MT or 4,15,000 lbs).
5.	7.1) d) x) (Page 106 of 267 of tender)	The substructure should have provision for placing V-door on all three (3) sides.	The substructure should have provision for placing V-door on two (2) sides.

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Sl. No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
6.	7.1) g) (Page 107 of 267 of tender)	SERVICE WINCH: Hydraulic winch (02 nos) with wire line, tail chain, control valve & hoses installed having bare drum line pull capacity of 5000 lbs. Winch should have fail safe brake.	SERVICE WINCH: Hydraulic winch (02 nos.) with wire line, tail chain, control valve & hoses installed having bare drum line pull capacity of 5000 lbs.
7.	7.1) i) (Page 107 of 267 of tender)	ROTARY TABLE (As per API Spec 7k): Rotary Table with 17.1/2" / 20.1/2" opening complete with master bushings with a static load rating of minimum 250 tons.	ROTARY TABLE (As per API Spec 7k): Rotary Table with 17.1/2" / 20.1/2" opening complete with master bushings with a static load rating of minimum 138 tons (125 MT or 275,000 lbs.).
8.	7.1) r) (Page 109-110 of 267 of tender)	V-door pipe slide: V-door pipe slide of steel frame, metal plated with minimum 10mm thickness. Pipe guide from catwalk level to substructure floor level should be provided. Slide unpins for transport. The pipe slide including a set of stair with railings from sub structure floor level to ground level and its slope should be such that pipes during lowering of singles, latching of the elevator can be handled easily. To achieve this, it is suggested that the distance between centre of Rotary Table to V - Door should be minimum 3.25 meters, but safety of operating personnel is also to be ensured. Provision to be kept for placement of V-door pipe slide both along the outfit (parallel to outfit) and to be placed perpendicular to the outfit on off-driller side. The placement will be decided during the use of outfit depending on the availability and orientation of the well site plinth area.	V-door pipe slide: V-door pipe slide of steel frame, metal plated with minimum 10mm thickness. Pipe guide from catwalk level to substructure floor level should be provided. Slide unpins for transport. The pipe slide including a set of stairs with railings from sub structure floor level to ground level and its slope should be such that pipes during lowering of singles, latching of the elevator can be handled easily. To achieve this, it is suggested that the distance between centre of Rotary Table to V - Door should be minimum 3.25 meters, but safety of operating personnel is also to be ensured.

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Sl. No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
9.	7.8) (a) and 7.8) (b) (Page 121 of 267 of tender)	HANDLING TOOLS: A set of handling tools shall be provided under each rig [All handling tools (not mentioned elsewhere) required to handle/operate tubular /equipment should be sufficiently available in working condition at site. (a) Elevators: (As per API Spec 8C) (i) For 2.7/8" EUE Tubing - 2 Nos. (Min. 150 tons capacity) (ii) For Vam Tubing (2.93" opening) - 2 Nos. (Min. 150 tons capacity) (iii) For 3.1/2' Drill Collar - 1 No. (Min. 150 tons capacity) (iv) For 2 7/8" SLH-90 RH D/pipe -2 nos. (Min. 150 tons capacity) Any other handling tool as felt necessary by the contractor. Supply of elevators for all sizes of tubulars with replaceable spares shall be the responsibility of contractor. (b) Slips: (As per API Spec 7k) (i) Rotary Hand Slip for 2.7/8" Tubing - 2 Nos. (Min. 150 tons capacity) (ii) Rotary Hand Slip for 3.1/2" Drill Collar - 1 No. (Min. 150 tons capacity)	HANDLING TOOLS: A set of handling tools shall be provided under each rig [All handling tools (not mentioned elsewhere) required to handle/operate tubular /equipment should be sufficiently available in working condition at site. (a) Elevators: (As per API Spec 8C) (i) For 2.7/8" EUE Tubing - 2 Nos. (Min. 100 MT capacity) (ii) For Vam Tubing (2.93" opening) - 2 Nos. (Min. 100 MT capacity) (iii) For 3.1/2' Drill Collar - 1 No. (iv) SLH 90 RH D/pipe -2 Nos. Min. 138 tons (125 MT or 2,75,000 lbs). Any other handling tool as felt necessary by the contractor. Supply of elevators for all sizes of tubulars with replaceable spares shall be the responsibility of contractor. Slips: (As per API Spec 7k) (i) Rotary Hand Slip for 2.7/8" Tubing - 2 Nos (Min. 100 MT capacity). (ii) Rotary Hand Slip for 3.1/2" Drill Collar - 1 No. (iii) Spider Slip for 2.7/8" Tubing & 2.7/8" Drill pipe - 1 no. (Min. 125 MT capacity).

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		(iii) Spider Slip for 2.7/8" Tubing & 2.7/8" Drill pipe - 1 No. (Min. 150 tons capacity)	
10.	7.8) –(j) (Page 121 of 267 of tender)	Chicksan Hoses: Flexible steel piping [2" 1502 chicksans 10 lops and 2" 1502 swivels 10 loops], 2" size 1502 of 10M working pr. straight pipes of minimum length 170 feet. 2" 1502 "T" of min 3 nos. to be provided in addition.	Chicksan Hoses: Flexible steel piping- 10 (Ten) Nos. complete 2" FIG 1502 Chicksan loop assemblies of 10,000 psi working pressure, each complete with the required swivel joints, elbows and end connections for proper assembly and operation. In addition, 2" FIG 1502 straight pipes of 10,000 psi working pressure, having a minimum aggregate length of 170 ft shall be provided. Further, minimum 03 (Three) Nos. 2" FIG 1502 Tee fittings of 10,000 psi working pressure, shall also be provided.
11.	7.11. V. Note 3.0 (Page 127 of 267 of tender)	A test bench/stump of 15,000 psi rating suitable for testing of 71/16" double Ram BOPS should be provided. It should be heavy-duty, skid-mounted assembly designed and manufactured to API Specification 6A and 16A standards. Bore Size: 71/16 inches nominal bore. Flange Connection: The top connection is a 7 1/16" - 10,000 psi API flange, generally using a BX-156 ring gasket groove.	A test bench/stump of 10,000 psi rating suitable for testing of 7 1/16" double Ram BOPS should be provided. It should be heavy-duty, skid-mounted assembly designed and manufactured to API Specification 6A and 16A standards. Bore Size: 7-1/16 inches nominal bore. Flange Connection: The top connection is a 7 1/16" - 10,000 psi API flange, generally using a BX-156 ring gasket groove.
12.	7.1 (Page 101 of 267 of tender)	SELF-PROPELLED 550HP [min] - 750 HP (Max) MOBILE WORK-OVER RIG complete with the following:	SELF-PROPELLED 550HP [min] - 750 HP (Max) MOBILE WORK-OVER RIG OF 125MT (Min)-175MT (Max) complete with the following:

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Sl. No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
13.	7.2(a) iv) d) (Page 121 of 267 of tender)	d) Engine Instrument / Control panel: It must have the followings: i. Start/stop button: Auto / Manual Stop. ii. Pressure Display: Oil & Fuel pressure. iii. Engine rpm: Tachometer. iv. Temperature gauge: Coolant/Engine temperature gauge. v. R/Hrs: Hour meter gauge. vi. Battery charge condition: Voltmeter & ammeter. vii. Emergency shutoff switch.	d) Engine Instrument / Control panel: It must have the followings: i. Start/stop button: Auto / Manual Stop. ii. Engine rpm: Tachometer. iii. Temperature gauge: Coolant/Engine temperature gauge. iv. R/Hrs: Hour meter gauge. v. Engine emergency shutoff switch.
14.	7.2(a) iv) e)	e) Engine Self-Protection System with Manual Overrides: Must consist of the followings: i. Low lube oil pressure (alarm with engine shut off). ii. High coolant temperature (alarm with engine shut off). iii. Engine over speed (alarm with engine shut off). iv. low coolant level (alarm with engine shut off). v. Low fuel pressure (alarm only).	e) Engine Self-Protection System with Manual Overrides: Must consist of the followings: i. Low lube oil pressure/level (alarm with engine shut off). ii. Engine high temperature (alarm with engine shut off). iii. Engine over speed protection.

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Sl. No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
15.	7.2(b) i) a) (Page 112 of 267 of tender)	a) Pump type: Reciprocating type, single acting-triplex plunger/piston pump of minimum 3,000 psi rating. The pump will be used for pumping brine & drilling fluids so the material used for construction of the pump must be resistant against chemical reaction to the fluids being pumped. The offered pump should be able to meet the following discharges against the pressure ratings as stated below: * Min. 250 (+/-5) US GPM against 600 PSI. * Min 30 (+/-5) US GPM against 2500 PSI.	a) Pump type: Reciprocating type, single acting-triplex plunger/piston pump of minimum 3,000 psi rating. The pump will be used for pumping brine & drilling fluids so the material used for construction of the pump must be resistant against chemical reaction to the fluids being pumped. The offered pump should be able to meet the following discharges against the pressure ratings as stated below: * 250 (+/-5) US GPM against 600 PSI. * 30 (+/-5) US GPM against 2500 PSI.
16.	7.2(b) iv) d) (Page 112 of 267 of tender)	d) Engine Instrument / Control panel: It must have the followings: i. Start/stop button: Auto / Manual Stop. ii. Pressure Display: Oil & Fuel pressure. iii. Engine rpm: Tachometer. iv. Temperature gauge: Coolant/Engine temperature gauge. v. R/Hrs: Hour meter gauge. vi. Battery charge condition: Voltmeter & ammeter. vii. Emergency shutoff switch	d) Engine Instrument / Control panel: It must have the followings: i. Start/stop button: Auto / Manual Stop. ii. Engine rpm: Tachometer. iii. Temperature gauge: Coolant/Engine temperature gauge. iv. R/Hrs: Hour meter gauge. v. Engine emergency shutoff switch.

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Sl. No.	Section/Clause No./Page No.	Existing Clause	Amended Clause
17.	7.2(b) iv) e) (Page 112 of 267 of tender)	e) Engine Self-Protection System with Manual Overrides: Must consist of the followings: i. Low lube oil pressure (alarm with engine shut off). ii. High coolant temperature (alarm with engine shut off). iii. Engine over speed (alarm with engine shut off). iv. low coolant level (alarm with engine shut off). v. Low fuel pressure (alarm only).	e) Engine Self-Protection System with Manual Overrides: Must consist of the followings: i. Low lube oil pressure/level (alarm with engine shut off). ii. Engine high temperature (alarm with engine shut off). iii. Engine over speed protection.