



OIL AND NATURAL GAS CORPORATION LTD

HMES Section

MBA Basin, 3rd Floor, Technopolis Building, BP-4,
Salt Lake, Sector 5, Kolkata-700091

No. MBA/HMES/FMP/ELECT/Extech/2025/12/01

Date: 15.12.2025

Notification of Award (NOA)

To,

M/s EXTECH SOLUTION PRIVATE LIMITED

(Vendor Code: 909445),

Nandini Apartment, 1st Floor, 390,

Madhya Nilachal,

Kolkata - 700051 (WB) India.

Email: extechsolution@yahoo.com

Sub: Repairing, maintenance and servicing of electrical motors of rig BI-2000-1 and rig E-2000-9 of ONGC Kolkata.

Ref: GePNIC Bid ID - 937521 (etenders.gov.in) against tender no. WE1SL25009

Dear Sir,

With reference to above, ONGC MBA Basin Kolkata is pleased to place 'Notification of award' on M/s EXTECH SOLUTION PRIVATE LIMITED for "Repairing, maintenance and servicing of electrical motors of rig BI-2000-1 and rig E-2000-9 of ONGC Kolkata" at your quoted price **INR 4,35,845 (Four Lakh Thirty Five Thousand Eight Hundred and Forty Five)** including all taxes and duties and as per following terms & conditions:

- 1. Job is to be carried out as per SOW attached in ANNEXURE - III.**
- 2. Contract value:** Total contract amount of INR **4,35,845/-** including all taxes/duties/charge etc.
- 3. Delivery period:** 02 Months starting from 15.12.2025 to 14.02.2026
- 4. Payment terms:** The contractor will submit Invoice on ONGC VIMS portal (<https://vims.ongc.co.in>) on completion of work order.
- 5. Submission of Security Deposit/PBG:** M/s Extech Solution Private Limited is requested to submit the SD of INR 21,793/- (Twenty-one thousand seven hundred Ninety-three) within 30 days from the date of issue of this NOA i.e. on or before **14.01.2026**.
- 6.** The default/Preferable mode of submission of Bid Security/Security Deposit will be NEFT/RTGS/Electronic fund transfer or e-BG. If submitting BG/e-BG the validity of BG/e-BG shall be 16 Months (Completion period [60 days] + warrant period [12 Months] + 60 Days) from the placement of order (NOA).
- 7.** All other terms and conditions shall be as per tender documents No. WE1SL25009.

Tender No- WE1SL25009

NEFT/RTGS/Electronic fund transfer to account of ONGC as per following details:

Beneficiary Account Name	Oil and Natural Gas Corporation Limited
Bank Name	State bank of India
Branch	CHOWRINGHEE
BranchCode	01054
Bank Account No	10826654757
IFSC Code	SBIN0001054
Account Type	CC

Kindly acknowledge the receipt of NOA by return email withing 7 days

DINABANDHU NAIK
Digitally signed by
DINABANDHU
NAIK
Date: 2025.12.15
11:52:38 +05'30'
(Dinabandhu Naik)
DGM (E)-I/C FMP(E)

Copy to:

1. I/C FMP, ONGC, MBA Basin, Kolkata.
2. Head Finance GM(F&A), MBA Basin Kolkata.

A. Scope of work (SOW):

1. Scope of work of 19 motors of E-2000-9 rig is listed below:

SI no.	Motor Description	Name of job	Qty
1	2HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Stator and Rotor	1
		Rebuilding of DE and NDE bearing housing as per bearing dimensions	2
		Replacement of both end bearings	2
		Replacement of fan cover	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
2	2HP, 2 P motor	Dismantling of the motor, cleaning all component and overhauling of the Stator and Rotor	1
		Rebuilding of DE and NDE bearing housing as per bearing dimensions	2
		Replacement of both end bearings	2
		Replacement of fan	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
3	3 HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Stator and Rotor	1
		Repairing of Broken End shield	1
		Replacement of cooling fan	2
		Replacement of both end bearings	2
		Replacement of fan cover	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
4	BBL make, 7.5 HP, 2 P motor	Dismantling of the motor, cleaning all component and overhauling of the Stator and Rotor	1
		Rebuilding of DE and NDE bearing housing as per bearing dimensions.	2
		Rebuilding of DE and NDE bearing journal as per bearing dimensions.	2
		Replacement of both end bearings	2
		Repairing of Fan cover	1
		fixing of Terminal box and cover	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1

		Testing and Painting of the motor after repairing	1
5	GE make, 10 HP, 2 P motor	Dismantling of the motor, cleaning all component and overhauling of the Rotor	1
		Rebuilding of DE and NDE bearing housing as per bearing dimensions.	2
		Striping off stator winding, Cleaning and varnishing of stator core, Rewinding of Stator, complete baking and varnishing	1
		Replacement of both end bearings	2
		Repairing of Foot	1
		fixing of Cooling fan	1
		fixing of Fan cover	1
		fixing of Terminal board	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant	1
		Testing and Painting of the motor after repairing	1
6	KEC make, 3 HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core, Rewinding of Stator , complete baking and varnishing	1
		Rebuilding of DE and NDE bearing housing as per bearing dimensions	2
		Replacement of both end bearings	2
		Rebuilding of DE bearing shell housing as per dimensions.	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
7	2HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Stator and Rotor	1
		Replacement of both end bearings	2
		Replacement of cooling fan	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant	1
		Testing and Painting of the motor after repairing	1
8	CG make, 10 HP, 2 P motor	Dismantling of the motor, cleaning all component and overhauling of the Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core, Rewinding of Stator, complete baking and varnishing	1
		Replacement of both end bearings	2
		fixing of cooling Fan	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
9	CG make, 20 HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core, Rewinding of Stator, complete baking and varnishing	1
		Replacement of both end bearings	2

		fixing of cooling Bearing cap	2
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
10	KEC make, 1,5HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Stator and Rotor	1
		Replacement of both end bearings	2
		Rebuilding of both ends bearing housing	2
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant	1
		Testing and Painting of the motor after repairing	1
11	BBL make, 5 HP, 4P motor	Dismantling of the motor, cleaning all component, Removal of broken bolt from Stator and renewal of threads, overhauling of the Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core , Rewinding of Stator , complete baking and varnishing	1
		Replacement of both end bearings	2
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant	1
		Testing and Painting of the motor after repairing	1
12	5 HP, 4P motor	Dismantling of the motor, cleaning all component, Removal of broken 'I' bolt from Stator and renewal of threads, overhauling of the Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core , Rewinding of Stator , complete baking and varnishing	1
		Replacement of both end bearings	2
		Rebuilding of both ends bearing housing	2
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
		fixing of "I" bolt	1
13	CG make, 20 HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Rotor, Removal of broken bolts from TB	1
		Striping off stator winding, Cleaning and varnishing of stator core, Rewinding of Stator , complete baking and varnishing	1
		Replacement of both end bearings	2
		Rebuilding of both ends bearing housing	2
		Rebuilding of DE end bearing Journal on shaft	1
		fixing of fan cover	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
14	BBL make, 10 HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core, Rewinding of Stator , complete baking and varnishing	1
		Replacement of both end bearings	2

		Rebuilding of DE bearing housing	1
		fixing of cooling Fan	1
		fixing of Fan cove	1
		fixing of TB studs	2
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
15	CG make, 1,5HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Stator and Rotor	1
		Replacement of both end bearings	2
		Replacement of Rotor shaft	1
		Rebuilding of fan cover fitting lugs at both end shields	2
		Dynamik balancing of rotor	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
16	BBL make, 7.5 HP, 2 P motor	Dismantling of the motor, cleaning all component and overhauling of the Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core, Rewinding of Stator, complete baking and varnishing	1
		fixing of Fan Cover	1
		Replacement of both end bearings	2
		Fixing of terminal block	1
		Assembling of the motor with s replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the motor after repairing	1
17	Derick Corpn. make, 2.5 HP Vibrator	Dismantling of the motor, Cleaning and overhauling of the rotor and other parts of the motor.	1
		Rewinding of Stator with epoxy moulding of winding overhang.	1
		Rebuilding of One side Bearing journal on shaft	1
		Rebuilding of One side Bearing Shell housing	1
		Replacement of DE & NDE Bearings for the Motor.	2
		Assembling of the motor with replacement of damage fasteners.	1
		Testing and Painting of the motor	1
18	1.75 HP Mud cleaner-Vibrator	Dismantling of the motor, Cleaning and overhauling of the rotor and other parts of the motor.	1
		Rewinding of Stator with epoxy moulding of winding overhang.	1
		fixing of Terminal board.	1
		fixing of Counterweight guard.	2
		Replacement of DE & NDE Bearings for the Motor.	2
		Assembling of the motor with replacement of damage fasteners.	1
		Testing and Painting of the motor	1
19	3 HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Stator and Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core , Rewinding of Stator , complete baking and varnishing	1

	Replacement of both end bearings	2
	Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
	Testing and Painting of the motor after repairing	1

2. Scope of work of 3 motors of BI-2000-1 rig is listed below:

Sl no.	Motor Description	Name of job	Qty
1	Pedestal Fan Motor	Dismantling, striping off stator winding, Rewinding of Stator, complete baking and varnishing, replacement of bearings, Replacement of Capacitor, Assembling, testing and painting	1
		Repairing of broken End shield, Rebuilding of NDE bearing journal	1
2	Pedestal Fan Motor	Dismantling, striping off stator winding, Rewinding of Stator, complete baking and varnishing, replacement of bearings, Replacement of Capacitor, Assembling, testing and painting	1
		Repairing of broken End shield, Rebuilding of NDE bearing journal	1
3	Roto motive make, 3 HP, 4 P motor	Dismantling of the motor, cleaning all component and overhauling of the Rotor	1
		Striping off stator winding, Cleaning and varnishing of stator core, Rewinding of Stator, complete baking and varnishing	1
		Rebuilding of DE and NDE bearing housing as per bearing dimensions.	2
		Replacement of both end bearings	2
		Repairing of TB cover	1
		Assembling of the motor with replacement of required Gaskets, fasteners and lubricant.	1
		Testing and Painting of the pump-motor after repairing	1

Signature Not Verified

Digitally signed by DINABANDHU NAIK
Date: 2025.12.16 13:30:24 IST
Location: eProcurement System for Central PSUs