



OIL AND NATURAL GAS CORPORATION LIMITED
RAJAHMUNDRY ASSET,
Office of CGM(M)-Location Manager, Maintenance Services
Room No.SA-13,II Floor, Godavari Bhavan,
ONGC Base Complex, Rajahmundry, Andhra Pradesh - 533106
Ph. No.0883-2494492, Fax No. 0883-2427788/2436502

No. RJY/RJY-ASSET/MAINTENANCE/2024/HMS/1362547/1(OLA 9010040512)

Date: 23.05.2025

To,

M/s MAHALAKSHMI ELECTRICAL WORKS

42-4-48, Ammulu Viswanatham Street,
Ramakrishnapuram,Vijayawada-520003,
NTR District, Andhra Pradesh

Email Id: srimalalakshmielectricalworks@gmail.com

Kind Attn: Shri./Smt. ARZA HAVILAH, Proprietor.

NOTIFICATION OF AWARD

Sub: Notification of Award against GePNIC Tender no. 2024_ONGC_219952_1, ONGC e-Tender Ref No. KT5NC24001 for "Service Rate Contract for repair and overhaul of Major Electrical Machines pertaining to the Drilling Rigs- Rajahmundry Asset for three years".

Ref: Your Offer No.798298 against GePNIC Tender No. 2024_ONGC_219952_1, ONGC e-Tender Ref No. KT5NC24001 for "Service Rate Contract for repair and overhaul of Major Electrical Machines pertaining to the Drilling Rigs- Rajahmundry Asset for three years".

Dear Madam/Sir,

With reference to your offer submitted against aforesaid GePNIC Tender no. 2024_ONGC_219952_1, ONGC e-Tender Ref No. KT5NC24001 and all subsequent correspondences, ONGC, Rajahmundry Asset, is hereby pleased to place this Notification of Award for "Service Rate Contract for repair and overhaul of Major Electrical Machines pertaining to the Drilling Rigs- Rajahmundry Asset for three years" as per the following details, rates, terms and conditions:

1. Schedule of Awarded Rates against GePNIC Tender No. 2024 ONGC 219952_1, ONGC e-Tender Ref No. KT5NC24001 (All rates are in INR) :

S.No.	Item Description	Unit	Award Rate in INR (inclusive of 18% GST)
	2.1 DC MOTORS (MAKE: BHEL & GE, TYPE: SHUNT & SERIES)		
1.01	Overhauling of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	61360
1.02	Rewinding of armature of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	401200
1.03	Rewinding of Main pole per pole of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	61360


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1.04	Rewinding of Interpole per pole using a new winding strip / conductors and fresh insulation tape / material of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	49560
1.05	Re-insulation of Main pole per pole of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	41300
1.06	Re-insulation of inter pole per pole of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	35400
1.07	Commutator Polishing, Grinding, Shining and Mica under cutting etc. of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	14160
1.08	Complete replacement of commutator of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	106200
1.09	Replacement of Carbon brush for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm of grade EG-14D - Assam Carbon make / ELCA carbon make of suitable grade	AU	2478
1.10	Replacement of Carbon brush holder for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	21240
1.11	Supply & fitment of Bearings for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm, DE side bearing No: NU330 EM1.C3	NO	89680
1.12	Supply & fitment of Bearings for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm, NDE side bearing No: NJ320 EM1.C3	NO	28910
1.13	Providing of terminal block for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	18880
1.14	Providing of connector set for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	AU	2478
1.15	Supply & fitment of Space heater for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm, Space heater rating 230 V AC, 250 W	AU	3304
1.16	Fabrication & fitment of bearing covers for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm, for DE side (for bearing NU330)	AU	9676
1.17	Fabrication & fitment of bearing covers for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm, for NDE side (for bearing NJ320)	AU	8968
1.18	Fabrication & fitment of bearing collars for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm, for DE side (for bearing NU330)	AU	7670
1.19	Fabrication & fitment of bearing collars for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm, for NDE side (for bearing NJ320)	AU	7670
1.20	Rotor shaft reconditioning for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	28320

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1.21	Providing new coupling hub for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	46020
1.22	Dynamic Balancing of rotor for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	236
1.23	Man day rates for 8 hours duty at site	AU	1770
1.24	Reconditioning of DE side bearing housing of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	20060
1.25	Reconditioning of NDE side bearing housing of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	17700
1.26	Providing of terminal box for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	21240
1.27	Reconditioning of coupling hub of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	11800
1.28	Replacement of rotor shaft of BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	177000
1.29	making new lead (inter pole cable of 300 sq. mm) to BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm, by taking suitable length of cable making of coil lugs, from pure copper plate, pressing/crimping to lead, brazing of lugs to leads with L&T make 1805 Silver Brazing Electrodes, drilling suitable hole to lugs, re-insulating of leads with poly glass mica (PGMP) 2 layers, Terlin insulation 1 layer. cost including material and labour.(per lead)	AU	21240
1.30	Replacement of Main Pole Connection leads with lugs for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm. (per lead)	AU	3776
1.31	Replacement of Main Pole Connections (coil to coil jumpers) with lugs for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm. (per jumper)	AU	5900
1.32	Replacement of Inter Pole Connections (coil to coil jumpers) for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm. (per jumper)	AU	6726
1.33	Replacement/Providing of Inspection Cover for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm. (per cover)	AU	1416
1.34	Replacement/Providing of Ventilation Cover for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm. (per cover)	AU	4130
1.35	Replacement/Providing of Air purging Hose Pipe set for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	AU	2832
1.36	Replacement of NDE side bearing lock nut with new one made out of EN-24 material by machining and providing threading as per original shape and dimensions for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm.	NO	14160

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1.37	Reconditioning of Rotor Shaft at NDE side bearing lock nut seating portion by under cutting the portion, fixing of sleeve made of EN-19 material by machining and shrink fitting to shaft, welding and locking sleeve, then providing of threading and fine finishing of edges and polishing for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	NO	21240
1.38	Repair of Air Vent Covers by replacement of Mesh.	NO	944
1.39	Providing of holding Handles for Terminal Box top cover by welding. (1 set contains 2 Nos.).	Set	1180
1.40	Providing of Coupling Lock plate for BHEL make DC Motor type 4903 BX/CX-LH and GE make DC Motor type 5GE752-RCA/GE752RB2 rating 900 HP/1000/1130 HP & 1050/1040 rpm	NO	2478
2	2.2 ALTERNATORS		
2.01	Overhauling of KATO Make alternator type OA-6301-AY, 1500 RPM, BHEL Make alternator type OA-6301-AZ, 1500 RPM and BHEL Make alternator type OA-7002-AZ, 1000 RPM, 1430 KVA, 3ph, 50 Hz, 600 V	AU	73160
2.02	Rewinding of Excitor armature of BHEL make alternator type- OA-7002-AZ 1430 KVA, 3 ph, 50hz, 600 V, 1000 rpm	AU	21240
2.03	Rewinding of Excitor field of BHEL make alternator type- OA-7002-AZ 1430KVA, 3 ph, 50hz, 600 V, 1000 rpm	AU	21240
2.04	Rewinding of Stator of BHEL make alternator type-OA-7002-AZ, 1430 KVA, 3 ph, 50hz, 600 V, 1000 rpm/ a) Total winding	AU	330400
2.05	Rewinding of Rotor of BHEL make alternator type-OA-7002-AZ 1430 KVA, 3 ph, 50hz, 600 V, 1000 rpm a) Per pole	AU	84960
2.06	Bearing replacement per bearing (Labour only) of of KATO Make alternator type OA-6301-AY, 1500 RPM, BHEL Make alternator type OA-6301-AZ, 1500 RPM and BHEL Make alternator type OA-7002-AZ, 1000 RPM, 1430 KVA, 3ph, 50 Hz, 600 V	AU	9440
2.07	Supply & fitment of Bearing NU326 EM1.C3 for BHEL Make alternator type OA-6301-AZ, 1500 RPM and BHEL Make alternator type OA-7002-AZ, 1000 RPM, 1430 KVA, 3ph, 50 Hz, 600 V (DE side)	NO	59000
2.08	Supply & fitment of Bearing 6326 M.C3 for BHEL Make alternator type OA-6301-AZ, 1500 RPM and BHEL Make alternator type OA-7002-AZ, 1000 RPM, 1430 KVA, 3ph, 50 Hz, 600 V (NDE side)	NO	100300
2.09	Supply & fixing of space heaters for 1430 KVA BHEL/ KATO Alternator. Space heater rating 230V, 500 watt	NO	4956
2.10	Providing of connector set for 1430 KVA BHEL/ KATO Alternator	AU	2360
2.11	Replacement of wedges for 1430 KVA KATO/ BHEL Alternator	AU	1770
2.12	Shaft metal build up & reconditioning of bearing seating on 1430 KVA BHEL Alternator on DE side (for bearing NU326)	AU	33040
2.13	Shaft metal build up & reconditioning of bearing seating on 1430 KVA BHEL Alternator on NDE side (for bearing 6326)	AU	33040
2.14	Rotor Re – insulation per pole for 1430 KVA KATO Alternator	AU	2360
2.15	Rotor Re – insulation per pole for 1430 KVA BHEL Alternator	AU	2360
2.16	Providing of bearing Inner cover on DE side for 1430 KVA KATO Alternator	AU	10620
2.17	Providing of bearing Outer cover on DE side for 1430 KVA KATO Alternator	AU	10620
2.18	Providing of bearing Outer cover on NDE side for 1430 KVA KATO Alternator	AU	10620
2.19	Providing of bearing collar on DE/NDE side for 1430 KVA BHEL Alternator	AU	10620
2.20	Providing of bearing Inner cover on DE/NDE side for 1430 KVA BHEL Alternator	AU	10620
2.21	Providing of bearing Outer cover on DE/NDE side for 1430 KVA BHEL Alternator	AU	10620
2.22	Dynamic balancing of rotor of 1430 KVA Alternator of KATO/BHEL make	AU	590
2.23	Reconditioning of DE/NDE side bearing housing of 1430 KVA KATO/BHEL make Alternator	AU	29500

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2.24	Replacement of rotor shaft of 1430 KVA KATO/BHEL make Alternator	AU	206500
2.25	Replacement of NDE bearing housing frame of 1430 KVA KATO/ BHEL make Alternator	AU	29500
2.26	providing of main field connection fibre ring of 1430 KVA KATO/BHEL make Alternator	AU	37760
2.27	Stator core complete restacking of 1430 KVA KATO/BHEL make Alternator	AU	23600
2.28	Replacement of main field coil Clamps (main rotor) of 1430 KVA KATO/BHEL make Alternator	AU	2006
2.29	Replacement/Providing of Coupling Hub for 1430 KVA Alternator of KATO make	AU	59000
2.30	Replacement/Providing of Coupling Hub for 1430 KVA Alternator of BHEL make	AU	70800
2.31	Providing of holding Handles for Terminal Box top cover by welding. (1 set contains 2 Nos.).	Set	1416
2.32	Replacement of Hylum Clamp sets for Terminal Block. (1 set contains 3 Nos.)	Set	3776
2.33	Replacement of fan lock Check Nut.	NO	2596
2.34	Providing of rotating rectifier unit locking Plate.	NO	944
2.35	Providing of Diode. (150 LMR 80 A)	NO	4720
2.36	Repair of exciter assembly Doom by welding and reconditioning of doom and providing new mesh.	NO	6490
2.37	Repair of DE side end cover Mesh.	NO	1770
2.38	Replacement of DE side end cover Mesh.	NO	4130
2.39	Replacement of exciter assembly Doom with new one.	NO	29500
3	2.3 EDDY CURRENT BRAKE		
3.01	Overhauling (includes removal and fitment of coupling hub) of Model 6032 ECB	AU	129800
3.02	Skinning / turning of drum of Model 6032 ECB	AU	53100
3.03	Bearing replacement per bearing (Labour only) of 6032/ 7040 model ECB	AU	9440
3.04	Removal and fitment of coupling hub (Labour only) of 6032/ 7040 model ECB	AU	5900
3.05	Metal buildup per mm thickness of model 6032 (Length will be as per the model)	AU	212400
3.06	"REWINDING OF ECB Magnet Assembly 6032 model: Magnet assembly has two coils. • Removing of winding by mounting of Magnet Assembly on Vertical lathe, under cutting the circumference of the Magnet Assembly. • Making of suitable angular support (zig) to remove coils without damaging/bending of core. • Procuring new copper conductor made out of 99.9% pure electrolytic copper, insulated with enamel, mica & double layer of Fiber glass. • Making of suitable former and wounding of coil with actual shape and dimensions and binding the same with Poly glass mica insulation tapes, preheating, varnishing etc. • Insulating the inside core with a layer of liquid insulations, then Providing of Packing and inserting the coils. • Welding and closing the coils, then again mounting on lathe to undercut any excess portions, checking trueness etc. • Conducting necessary tests like leakage, IR & resistance."	AU	212400
3.07	Replacement of DE side Oil seal of 6032, DE & NDE side Oil seal of 7040 model ECB as per original dimensions by making suitable die including cost of die, material and labour.	AU	10030
3.08	Replacement of NDE side Oil seal of 6032 model ECB as per original dimensions by making suitable die including cost of die, material and labour.	AU	10030
3.09	Reconditioning of DE side Bearing Housing of 6032/ 7040 model ECB by cleaning and removing of housing from brake coil by mounting hydraulic jack and re-fixing after reconditioning.	AU	41300

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3.10	Reconditioning of NDE side Bearing Housing of 6032/ 7040 model ECB by cleaning and removing of housing from brake coil by mounting hydraulic jack and re-fixing after reconditioning..	AU	41300
3.11	Reconditioning of Rotor Shaft at DE side of 6032/ 7040 model ECB bearing seating portion.	AU	41300
3.12	Reconditioning of Rotor Shaft at NDE side of 6032/ 7040 model ECB bearing seating portion.	AU	41300
3.13	Replacement of Terminal Block of 6032/ 7040 model ECB	AU	3540

NOTES:

- The above awarded rates are firm, complete and composite for entire duration of the contract. ONGC shall not pay any charges other than the agreed rates as above.
 - The rate contract will be executed on need and call basis and contractors response should be immediate. The services to be rendered should be of good workmanship & the spares supplied should be genuine
 - The quoted amount is inclusive of all taxes and duties (including GST@18%) and nothing extra on this account shall be admissible.
- Duration Of Contract:** The Contract duration shall be for THREE years from the date of placement of LOI/NOA i.e. from 23.05.2025 to 22.05.2028.
 - Scope of work, Special Conditions of Contract and all other terms and conditions of this award shall be as per GePNIC tender no. 2024_ONGC_215592_1, ONGC e-Tender Ref No. KT5NC24001.
 - Security deposit / Performance bond:** With reference to clause no. 36.1 of Annexure-I of the tender document, the successful bidder is required to furnish the security deposit @ **3.0% of contract value i.e. Rs. 2,91,372/- (Rupees Two Lakh Ninety One Thousand Three Hundred and Seventy Two Only)** within 15 (fifteen) days from the date of issue of this NOA. You are requested to furnish to the CORPORATION within 15 days from the date of fax CONTRACT/ Letter of Intent(LOI), security deposit in the form of a NEFT/RTGS/Electronic fund transfer to designated account of ONGC # or in lieu thereof an irrevocable Electronic Bank Guarantee(e-BG) or SFMS Bank Guarantee(SFMS BG)* or Unconditional irrevocable Insurance Surety Bond (as per the proforma enclosed at Appendix-1/ Appendix-1A of Annexure II of tender document) having validity for a period of one year beyond contract completion period towards performance under this CONTRACT (considering the warranty).
 - The estimated contract value/target value of contract (SAP OLA no. 9010040512) is **Rs.97,12,398/- (Rupees Ninety Seven Lakh Twelve Thousand Three Hundred and Ninety Eight Only)** for three years inclusive of 18% GST.
 - Detailed agreement shall be signed within 30 days from the date of issue of NOA, subject to receipt of the said security deposit from your end in acceptable form. However, till the contract is signed, this Notification of Award (NOA) shall be binding on both the parties.
 - The duplicate copy of NOA may please be signed by the authorized signatory under his seal so as to reach this office on or before 06.06.2025 as formal acceptance of the NOA.
 - Following documents shall be submitted by the contractor within 15 (fifteen) days from the date of NOA as per Special conditions of the Contract under Annexure-III of tender document:
 - Minimum 60 KW, 3 phase power supply should be available at the contractor's workshop. Proof in terms of electrical license / Electricity bill/ Chartered Engineers' certificate should be submitted.
 - Contractor should possess a fully functional dynamic balancing machine with capacity to handle minimum 3 ton load. Document evidence to be submitted.

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- c. contractor should possess testing facility for no load testing of machines to be repaired as specified in the scope of work. Undertaken to be given.
 - d. contractor should have a minimum of two qualified and experienced service engineers with minimum qualification of diploma in Electrical Engineering and four experienced service technicians/skilled workers on his rolls. Details of above personnel should be enclosed along with agreed NOA. The personnel should have a minimum of three years' experience in the relevant field.
 - e. contractor should have adequate handling equipment (minimum lifting capacity 5 tons), hydraulic jacks, facilities for rewinding of machines, electric oven, special tools and testing facility to fulfil the scope of work. Details of equipment and facilities should be submitted.
9. System generated SAP Contract / Outline Agreement (OLA) No. **9010040512**. Please refer this Contract number in all future correspondence pertaining to this Contract.


23/05/2025
Chief General Manager(M),
LM-Maintenance,
Rajahmundry Asset

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