



OIL & NATURAL GAS CORPORATION LTD.
SUPPLY CHAIN MANAGEMENT SECTION
Assam & Assam Arakan Basin, Jorhat, Assam

NOA NO: JOR/JOA/MM/2025/2669853/5010169468

Dated: 10.04.2026

NOTIFICATION OF AWARD (NOA)

To,

Power Tools and Engineering
Vendor Code: 124893
T 10, 3RDFloor, Parmeshwari
Building, Chatribari, Guwahati-
7Assam PIN: 781001
Phone: +91- 9435044225
Email id: jalanbs@yahoo.co.in

Sub: Notification of Award for "SITC of 11 KV RMU outdoor panel with associated work in Surface Installations of Jorhat Asset" against Tender No- L46PC26003

Name of Work: SITC of 11 KV RMU outdoor panel with associated work in Surface Installations of Jorhat Asset

Dear Sir,

Oil and Natural Gas Corporation Limited (ONGC), Jorhat is pleased to issue this Notification of Award (NOA) to Power Tools and Engineering , Vendor Code- 124893 for the work titled "SITC of 11 KV RMU outdoor panel with associated work in Surface Installations of Jorhat Asset", with following major terms and conditions:

1. Total Contract Value: **₹ 35, 09,045.06** (Rupees Thirty Five Lakh Nine Thousand Forty Five & Six Paise only) with the following schedule of rates-

Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE In Figures (₹)	GST (If applicable in Percentage)	GST Amount in (₹)	TOTAL AMOUNT excluding taxes in (₹)	TOTAL AMOUNT including taxes (₹)
1	2	3	4	5	7	8	9	11	12
1	RMU and remote control panel								
1.0 1	Design, manufacture, manufacturer's factory testing, supply, installation, and commissioning of 630A, 11 KV, Ring Main Unit (RMU) Outdoor type with VCB, SF6 gas-insulated switchgear panel complete with all accessories including associated equipment. Panel fabricated out of min. 2 mm thick CRCA powder (minimum thickness of powder coating shall be 80 micron) coated. The outdoor RMU panel to be complete with its panel, CTs (30:5/1), PTs and numerical protection relays such as overcurrent/earth fault, under voltage/overvoltage relays, broken conductor protection, DC supply monitoring relay, Master trip relay, Auxiliary relays for transformer protections such as buchholz (alarm & trip). The panel may also have an in-built DC power pack for providing control supply for control & protection. (As per ONGC specification)	item 1	3.00	Nos	495220.00	18.00	267418.80	1485660.00	1753078.80
1.0 2	Supply, fixing, testing and commissioning of indoor mounting control panel dust and vermin proof wall mounting, fabricated out of min. 2 mm thick CRCA powder coated sheet steel suitable for use at 110V DC/ 24V DC with ON/OFF/TRIP (Red/Green/Amber) LED indicating lamps, DC supply healthy indicating lamp, ON/OFF push button with 2A SP MCB backup protection with din bar, terminal along with interconnections with 2.5 sq mm flexible unarmoured copper wire.	item 2	3.00	Nos	247720.00	18.00	133768.80	743160.00	876928.80
2	Supply of cable								
2.0 1	Supply of 3C x95 sq mm 11 KV grade armoured cross linked polyethylene cable(aluminium)	item 3	240.00	M	851.00	18.00	36763.20	204240.00	241003.20

2.0 2	Supply of 10C×2.5 sq mm XLPE insulated (Heavy Duty) armoured electrical control cable with copper conductor for working voltage upto & including 1.1 KV conforming to IS:7098/Part-I with latest amendments, Make: Gemscab/Havells/ RR-kabel /NICCO/ Grandlay/Glostar/finolex/HPL/Del ton/Plaza/KEI/Polycab.	item 4	200 .00	M	438.00	18.00	15768.00	87600.00	103368.00
2.0 3	Supply of 4x2.5 sq mm XLPE insulated armoured electrical cable with copper conductor for working voltage upto & including 1.1 KV conforming to IS:7098/Part-I with latest amendments, Make: Gemscab/Havells/ RR-kabel /NICCO/ Grandlay/Glostar/finolex/HPL/Del ton/Plaza/KEI/Polycab.	item 5	280 .00	M	191.00	18.00	9626.40	53480.00	63106.40
3	Cable laying (HV)								
3.0 1	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 11 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required. 8.1.1 Upto 120 sq. mm	item 6	90. 00	M	250.00	18.00	4050.00	22500.00	26550.00
3.0 2	Laying of one number additional PVC insulated and PVC sheathed / XLPE power cable of 11 KV grade of following size direct in ground in the same trench in one tier horizontal formation including excavation, sand cushioning, protective covering and refilling the trench etc as required Upto 120 sq. mm	item 7	90. 00	M	250.00	18.00	4050.00	22500.00	26550.00
3.0 3	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 11 KV grade of following size in the existing RCC/ HUME/ METAL pipe as required Upto 120 sq. mm .	item 8	60. 00	M	250.00	18.00	2700.00	15000.00	17700.00
4	Cable laying (MV)								
4.0 1	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required Upto 35 sq. mm	item 9	250 .00	M	250.00	18.00	11250.00	62500.00	73750.00

4.0 2	Laying of one number additional PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground in the same trench in one tier horizontal formation including excavation, sand cushioning, protective covering and refilling the trench etc as required Upto 35 sq. mm	item 10	170 .00	M	250.00	18.00	7650.00	42500.00	50150.00
4.0 3	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing RCC/ HUME/ METAL pipe as required Upto 35 sq. mm	item 11	45. 00	M	250.00	18.00	2025.00	11250.00	13275.00
4.0 4	Laying and fixing of one number PVC insulated and PVCsheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required Upto 35 sq. mm (clamped with 1mm thick saddle)	item 12	15. 00	M	250.00	18.00	675.00	3750.00	4425.00
5	Civil works								
5.0 1	Excavation for cable trenches in soft soil, depth upto 1.2 m including dressing of sides lift upto 1.5 m, including getting out the excavated soil, refilling with sand and or good soil after laying of cable/ pipe etc in layers of 20 cm, ramming, watering and disposal of surplus excavated soil as directed, within a lead of 50 metres.	item 13	6.0 0	CU M	5000.00	18.00	5400.00	30000.00	35400.00
6	HV CABLE JOINTING & END TERMINATION								
6.0 1	Supplying and making indoor cable end termination with heat shrinkable jointing kit complete with all accessories including lugs suitable for following size of 3 core, XLPE aluminium conductor cable of 11 KV grade as required : 70 sq mm	item 14	6.0 0	Eac h	935.00	18.00	1009.80	5610.00	6619.80
6.0 2	Supplying and making outdoor cable end termination with heat shrinkable jointing kit complete with all accessories including lugs suitable for following size of 3 core, XLPE aluminium conductor cable of 11 KV grade as required :70 sq mm	item 15	6.0 0	Eac h	1161.00	18.00	1253.88	6966.00	8219.88
6.0 3	Supplying and making straight through cable jointing with heat shrinkable jointing kit complete with all accessories including ferrules suitable for following size of 3 core, XLPE aluminium conductor cable of 11 KV grade as required :70 sq. mm	item 16	1.0 0	Eac h	3415.00	18.00	614.70	3415.00	4029.70

7	Earthing								
7.0 1	Earthing with G.I. earth pipe 4.5 metre long, 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal/ coke and salt as required.	item 17	6.0 0	Eac h	10000.00	18.00	10800.00	60000.00	70800.00
7.0 2	Supplying & laying of 50 x 6 mm size G.I. strips drawn on surface from earth electrode to Electrical switch gear, machineries etc complete with supply of G.I. nuts & bolts, screws etc including riveting, soldering & making necessary connection as approved, specified and directed by the deptt.	item 18	30.00	Met re	210.00	18.00	1134.00	6300.00	7434.00
7.0 3	Supplying and laying 25 mm X 5 mm G.I. strip at 0.50 meter below ground as strip earth electrode, including connection/ terminating with G.I. nut, bolt, spring, washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.I. nut bolt & spring washer spaced at 50 mm)	item 19	12.00	Met re	75.00	18.00	162.00	900.00	1062.00
7.0 4	Supplying and laying 6 SWG G.I. wire at 0.50 metre belowground level for conductor earth electrode, includingconnection/ termination with GI thimble etc. as required.	item 20	20.00	Met re	175.00	18.00	630.00	3500.00	4130.00
8	Cable glands								
8.0 1	Supply and fixing of Brass compression gland for (25 mm) 10X 2.5sq. mm 1.1 KV grade cable with making of hole in cubicle panel	item 21	6.0 0	Nos	186.00	18.00	200.88	1116.00	1316.88
8.0 2	Supply and fixing Brass compression gland (19 mm) for 3 X 2.5 sq. mm 1.1 KV grade cable with making of hole in cubicle panel	item 22	6.0 0	Nos	131.00	18.00	141.48	786.00	927.48
9	Cable route marker								
9.0 1	Supplying and fixing cable route marker with 10 cm X 10 cm X 5 mm thick G.I. plate with inscription there on, bolted /welded to 35 mm X 35 mm X 6 mm angle iron, 60 cm long and fixing the same in ground as required.	item 23	15.00	Eac h	500.00	18.00	1350.00	7500.00	8850.00
10	Distribution Board & Blinking Plate								

10.01	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator) 4 way (4 + 12), Double door	item 24	6.00	Eac h	6580.00	18.00	7106.40	39480.00	46586.40
11	Blanking plate								
11.01	Supplying and fixing single pole blanking plate in the existing MCB DB complete etc. as required.	item 25	12.00	Eac h	2100.00	18.00	4536.00	25200.00	29736.00
12	MCB								
12.01	Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load offollowing poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Double pole	item 26	6.00	Eac h	450.00	18.00	486.00	2700.00	3186.00
12.02	Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load offollowing poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Triple pole and neutral	item 27	6.00	Eac h	981.00	18.00	1059.48	5886.00	6945.48
13	RCCB								
13.01	Supplying and fixing following rating, four pole, (three phase and neutral), 415 volts, residual current circuit breaker (RCCB), having a sensitivity current 30 mA in the existing MCB DB complete with connections, testing and commissioning etc. as required 25 A	item 28	3.00	Eac h	1991.00	18.00	1075.14	5973.00	7048.14
14	Wiring								
14.01	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required: 2 X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire	item 29	15.00	Met re	515.00	18.00	1390.50	7725.00	9115.50

14.02	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface / recessed medium class PVC conduit, with piano type switch, phenolic laminated sheet, suitable size M.S. box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required: Group A	item 30	6.00	Point	515.00	18.00	556.20	3090.00	3646.20
14.03	Supplying and fixing following piano type switch/ socket on the existing switch box/ cover including connections etc. as required: 15/16 A switch	item 31	3.00	Each	71.00	18.00	38.34	213.00	251.34
14.04	Supplying and fixing following piano type switch/ socket on the existing switch box/ cover including connections etc. as required: 6 pin 15/16 A socket outlet	item 32	3.00	Each	89.00	18.00	48.06	267.00	315.06
15	Light Fixture								
15.01	Supply of LED tubelight, Decorative, Ultralim linear LED fixture with tube	item 33	6.00	Nos	500.00	18.00	540.00	3000.00	3540.00
Total in Figures								2973767.00	3509045.06

2. **Scope of work and Special Terms & Conditions:** As per Annexure III of tender document.
3. **Period of contract:** This CONTRACT shall remain valid for a period of 4 months w.e.f. 10.04.2026.
4. **Security Deposit/ Performance Security:** The time for submission of PBG/Security Deposit is 30 days from date of NOA without any penalty, i.e. on or before 09.05.2026.

However, in case PBG is not submitted within 30 days from the date of NOA, a sum equivalent to 1.5% (one and half percent) of the amount of Performance Security per month for such delay or part thereof shall be recovered from the first Bill/invoice (& any remaining amount from subsequent invoice) submitted by the supplier/contractor.

The contractor has to submit security deposit for an amount of **Rs. 3, 50,905/-** in any of the following form:

- a) NEFT/RTGS/Electronic fund transfer to account of ONGC as detailed below. In this case, it is required to submit the proof of successful payment of above S/D amount to the designated account of ONGC.

Beneficiary Account Name	Oil & Natural Gas Corporation Limited
Bank Name	State Bank of India

Branch	Jorhat Main Branch
Branch Code	104
Bank Account No.:	10638563817
IFSC Code	SBIN0000104

- b) e-Bank Guarantee strictly as per proforma attached at Appendix-I of Annexure II of Tender Document and **should be valid up to 10.11.2027**.
- c) Unconditional and Irrevocable Insurance Surety Bond towards Performance Security as per proforma attached at Appendix-IA of Annexure II of Tender Document.

Contractor has to submit a confirmation within three days of issuance of this NOA, to the effect that SD/PBG will be submitted within the stipulated time. If contractor fails to submit the SD/PS within the stipulated date, ONGC can take action as per conditions specified in the tender.

5. All other terms and conditions shall be as per tender document of tender no. L46PC26003.
6. For the purpose of commencement of activities under the contract, this Notification of Award (NOA) shall be binding between the contractor and ONGC. A formal contract will be signed within 30 days of date of this NOA on non-judicial stamp paper subject to receipt of acceptable Performance security in original.

Please acknowledge the receipt of this NOA.

Yours Sincerely
Pankaj Malik
 Digitally signed by Pankaj Malik
 Date: 2026.04.10 09:52:32 +05'30'
 (Pankaj Malik)
 SE (Elex)

Copy for kind information to;

1. CGM (M)- HES, ONGC Jorhat
2. CGM (SCM)- HPO Jorhat

Signature Not Verified

Digitally signed by HARSH T JAIN
 Date: 2026.06.25 14:20:22 IST
 Location: eProcurement System for Central PSUs