



OIL AND NATURAL GAS CORPORATION LTD
NBP GREEN HEIGHTS, BANDRA KURLA COMPLEX
PLOT No.-C-69, MUMBAI-400051

Office of DGM (Elect.)
4th Floor, Quadrant-2,
Ph: 022-26274465

MUM/MRO/ESTATE/ELEC-MAINT/2024/RevampPA/1385234

Date: 11.02.2025

NOTIFICATION OF AWARD

To,
M/s POWERGAIN ENGINEERS,
ROAD NO. 13,
AHMEDABAD
Mob No. 9824310621
Email: powergain_guj@yahoo.com
Vendor Code: 893773

Name of work: "Revamping of facility at service Building LT & APFC PANEL, Phase-2, ONGC, Panvel"

Tender No. : 1T5RC24018

Dear Sir;

Your tender for the work mentioned above has been accepted on behalf of Oil & Natural Gas Corporation Ltd. at your negotiated offer of ₹ 95,10,334.20 (inclusive of taxes), which is (+) 13.68% above the estimated cost. The breakup of accepted/awarded value is given in Schedule B.

ONGC also accepted your quoted value of ₹8,10,424.00 (inclusive of taxes) for buy back of old scrap materials.

You are requested to submit the Performance security of ₹9,51,033.00 (Rupees Nine Lakhs, Fifty One Thousand Thirty Three Only) in any one of the form mentioned in clause 10.0 of GCC within 15 days of issue of this NOA. If the Performance Security is submitted in the form of Bank Guarantee, it shall be in the prescribed pro-forma as per **Appendix – 1** of Annexure-II of Bid document and shall be valid up to 10.11.2026.

You are requested to confirm within 03 days of issue of the NOA that Performance Security shall be submitted within 15 days from the date of NOA. Non-submission of Performance Security within stipulated period may lead to annulment of the contract and action shall be taken against you as per Tender/NOA conditions.

You are also requested to provide your Unique GeM seller ID within 15 days of placement of NOA, any delay in providing this will be on account of the supplier/contractor.

On submission and acceptance of Performance Security, you are requested to execute the agreement with ONGC within 15 days from the receipt of acceptable Performance Security in the prescribed pro-forma vide of Annexure-II.

Please note that the time allowed for carrying out the work as mentioned in the bid document is **06 Months** from the date of issue of LOA/NOA/ PO.

Till the formal agreement is signed, this NOA along with your offer and further correspondences will act as binding agreement between ONGC Ltd. and M/s. POWERGAIN ENGINEERS. The Schedule-B containing nature of job, details of items, rates and contract amount is enclosed herewith for ready reference.

For all further activities pertaining to submission of Performance Security, execution of Agreement, handing/taking over the site and execution of the work, you are requested to contact Shri S.S Roy, GM (Elect.) (Mobile No. 942800-8118), E-mail id: roy_ss@ongc.co.in.

Yours sincerely,

 11/02/2025

SE(Elect.)

For and on behalf of ONGC Ltd.

रानी चांद
RANI CHAND
अधीक्षण अभियंता (विद्युत)
Suptg. Engineer (Elect.)
ओएनजीसी, प.अपलट इकाई, मुंबई
ONGC, WOU, Mumbai

SCHEDULE-B: REVAMPING OF FACILITY AT SERVICE BUILDING, LT & APFC PANEL, PHASE-2, ONGC, PANVEL					
Sl. No.	DESCRIPTION OF ITEM	UoM	Qty	Rate in Rs.(Inclusive of all taxes)	Amount in Rs. (Inclusive of all taxes)
1	Approved make standard Draw out type 4 Pole Air circuit breaker. Having 50 kA breaking capacity with ICU=ICS=ICW (1 sec)Vsr=690 v, Ui=1kv ,impulse voltage=12 kv with following type of relay and accessories. (1) Manual Draw out type (MDO) with following type of relay system (B) with microprocessor Release with over load, short circuit, earth fault protection and metering display in modular design with LED display and Test Trip button facility, CTs and auxiliary contacts, of following current ratings.	Each	4	336785.89	1,347,143.55
	(vi) 2500 Amp 60kA Cat III				
2	Approved make standard Draw out type 4 Pole Air circuit breaker. Having 50 kA breaking capacity with ICU=ICS=ICW (1 sec)Vsr=690 v, Ui=1kv ,impulse voltage=12 kv with following type of relay and accessories. (1) Manual Draw out type (MDO) with following type of relay system (A) Equipped with DN-1 magneto thermal release, CTs & 6NO + 6NC auxiliary contacts & secondary isolating contacts of following current ratings.	Each	3	285,173.81	855,521.42
	(vi) 2500 Amp 60kA Cat III				
3	Approved make standard Draw out type 4 Pole Air circuit breaker. Having 50 kA breaking capacity with ICU=ICS=ICW (1 sec)Vsr=690 v, Ui=1kv ,impulse voltage=12 kv with following type of relay and accessories. (1) Manual Draw out type (MDO) with following type of relay system (B) with microprocessor Release with over load, short circuit, earth fault protection and metering display in modular design with LED display and Test Trip button facility, CTs and auxiliary contacts, of following current ratings.	Each	2	336,785.89	673,571.78
	(vi) 2500 Amp 60kA Cat III				
4	Supplying, installing, testing and commissioning air circuit breaker manual drawout type, 650V, 1250A rated at 50° C without deration, 12kV Impulse, 4 pole (100% Neutral Protection) 50 kA (Ics=Icu=Icw for 1s),with standard accessories with ready to close, individual fault trip, alarm and trip indications, mechanical and electrical anti pumping, soft/hard rating plug (including hard rating plug CT) with Micro-processor based LCD display release with LSIG and temperature rise protection & with 4 C/O contacts for On-Off-Trip indication, min. 5 event and trip history on breaker display on provided iron frame as per specification no. SW-SWR/ACB	Each	6	191,493.37	1,148,960.23

Rani Chand
11/02/2025

रानी चंद
RANI CHAND
अधीनस्थ अभियंता (विद्युत)
Suptdg. Engineer (Elect.)
जोएनजीसी, प. अपनट इकाई, मुंबई
ONGC, WOU, Mumbai

Sl. No.	DESCRIPTION OF ITEM	UoM	Qty	Rate in Rs.(Inclusive of all taxes)	Amount in Rs. (Inclusive of all taxes)
10	Supplying and erecting Intelligent flush mounted panel meter three phase four wire (IPM) input voltage measurement range 50-550 V AC (P-P) 415V, aux. viewing in LCD multifunction meters in auto scroll mode with voltage, current, frequency, power factor kW, kVA, kVAR, kWh, kVAh, kVARh, phase angle, interrupts, THD, complete with RS 485 communication protocol, class 1 accuracy and wiring connections and mounting hardware including current transfoemers on provided panels complete with calibration certificate from manufacturer.	Each	24	10,072.31	241,735.53
11	Supplying and erecting approved make Analog type voltmeter moving iron with square/ Round Dial, flush/pedestal mounting pattern for A.C.Voltage 0 to 500 Volt range, erected on panel board with all connection, wiring etc.	Each	4	477.47	1,909.87
12	Supplying and erecting approved make Analog type moving iron C.T operated Ammeter A C Current suitable slide in scale 0- 1000 Amp. with 3 Nos. of Current Transformer erected on panel board with connections.	Each	4	2,103.14	8,412.54
13	Supplying and erecting approved make suitable panel indicator lamps of LED type lamp, lens cover, Bakelite holder complete erected with necessary connections.	Each	16	56.84	909.46
14	Supplying and erecting approved make suitable panel indicator lamps of LED type lamp, lens cover, Bakelite holder complete erected with necessary connections.	Each	48	56.84	2,728.39
15	Providing & erecting weather proof, dust & vermin proof, floor mounted front operated indoor type cubical panel board necessary IP-42 and above protection as per approval from engineer incharge made from 14 SWG thick CRC M.S. sheet for outer body & doors, 16 SWG thick CRC M.S.sheet for internal partitions with necessary accesories , supporting angles/ flats channel including cutting, bending, drilling, welding, riveting with internal partitions & cable alley as per requirements & instruction of engineer in-charge with erection of supplied switch gears, BUSBARS, suitable size of inter connecting PVC copper wire / copper-aluminium strips, rubber grommets, rib, bakelite control fuses/MCB for measuring instruments, earth bus & earth bolts, foundation flange - bolts-base Plates, sufficient nos. of hinged doors, handles with locking arrangement and rubber gasket,heavy duty end terminal connection,danger notice board,necessary ventilation,earthing strip complete. The Panel shall be painted with epoxy powder coating.	Sq. M	30	54,454.16	1,633,624.71
	(A) The standard companies switch gear shall be used and only manufacturers at CPRI approved factory as per IEC 61439 for beneficial use.				
	(iv) with 1000 mm. depth				


 11/02/2025
 रानी चांद
 RANI CHAND
 अधीक्षण अभियंता (विद्युत)
 Suptdg. Engineer (Elect.)
 ओएनजीसी, प.अपलट इकाई, मुंबई
 ONGC, WOU, Mumbai

Sl. No.	DESCRIPTION OF ITEM	UoM	Qty	Rate in Rs.(Inclusive of all taxes)	Amount in Rs. (Inclusive of all taxes)
16	Supplying and erecting GI strip of required size used for earthing, on wall and/or any other purpose with necessary GI clamps fixed on wall painted with insulating and non-corrosive bond with required joints As per specification no. EA-EP.	Kg	50	513.83	25,691.68
17	Providing earthing with copper earth plate size 60 x 60 x 0.315 cm with funnel with a wire mesh for watering and brick masonry block C.I. cover with minimum 25 kg Carbon based environment friendly back fill Ground Enhancing compound complete with all materials, testing & recording the results as per specification no ESE -LA	Each	2	17,886.41	35,772.82
18	Supplying and erecting GI strip of high purity required size used for earthing on wall and/or any other purpose with necessary GI clamps fixed on wall painted with bituminous paint with joints required. As per specification no EA-EP.	Kg	150	252.38	37,856.48
19	Supplying and erecting 250 kVAr, 440 V 3 phase, 50 Hz., Contactor Logic & Intelligent Relay micro APFC passive filter panel, consisting of suitable steps of APP/MPP type capacitor units with Detuned (harmonic filter) reactors of suitable rating , APFC panel shall be compliance to IEC 61439 and power quality IEC 61921 standard as per specification no CP-ED/APFC	Each	2	675,531.67	1,351,063.34
GRAND TOTAL					9,510,334.20

Rajand
11/02/2025

रानी चंद
RANI CHAND
अधीक्षक अभियंता (विद्युत)
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