

## OIL AND NATURAL GAS CORPORATION LIMITED



आपूर्ति श्रृंखला प्रबंधन अनुभाग / Supply Chain Management Section  
 पश्चिमी अभितट द्रोणी / Western Onshore Basin  
 शेड#18, क्षेत्रीय भंडार / Shed #18, Regional Stores  
 मकरपुरा रोड, वड़ोदरा / Makarpura Road, Vadodara  
 गुजरात – 390009/ Gujarat- 390009  
 Tele. : 0265 -2603835 / 2603238

File No.: VDA/WON/SCM/2026/B25AC26002/2665740

Date: 08.06.2026

To,

M/s D.C. Yadav

A-7, Vishram Baug Society, Opp. Hazira,  
 Pratapnagar, Vadodara – 390004 (Gujarat)  
 Email: [dc.yadav@hotmail.com](mailto:dc.yadav@hotmail.com)

LETTER OF AWARD (LOA)

**Sub:** Notice of Award (NOA) for "Creation of Parking sheds behind Negi Bhawan and in Regional Stores of WON Basin, ONGC, Vadodara" (OLA#9010042167)

Ref.:

1. Tender No. **B25AC26002**.
2. Bid response no. **1005552** on GePNIC-CPP Portal and subsequent correspondences exchanged thereafter.

Sir(s),

Oil And Natural Gas Corporation Limited (ONGC) is pleased to place this Notification Of Award (NOA) as per following:

- 1.0 Price: 15.55% below the Estimated Cost put to Tender, amounting to **Rs. 25,63,152.62 (Rupees Twenty Five Lakhs Sixty Three Thousand One Hundred Fifty Two and Paise Sixty Two only)** which is inclusive of GST @18%.
- 2.0 The duration of the Contract is **3 (three) months**, including any monsoon, to be reckoned from 7<sup>th</sup> day of the date of issue of NOA, or from date of handing over of the site, whichever is later.
- 3.0 Security Deposit to be submitted for a sum of **Rs. 2,56,316/- (Rupees Two Lakhs Fifty Six Thousand Three Hundred Sixteen Only) within 30 days** from date of NOA, i.e., **by 08.07.2026**, conforming to para 17.4 of ITB. The Performance Security shall be valid initially for a period to cover the Scheduled Completion period + 90 days. Thereafter, it shall be reduced to 5% of the Contract Value validity to cover defect liability period plus 90 days.
- 4.0 All other Terms & Conditions shall be as per the Bidding Document.
- 5.0 Formal detailed contract shall be signed within **30 days** from the date of NOA.
- 6.0 Till such time the Formal Agreement is not executed, LOA shall constitute Binding Contract between parties.
- 7.0 You are requested to contact Engineer-in-Charge, **Mr. Upendra Raman, CE (Civil)**, regarding execution of the work.

Regards,

JOSEPH P  
 DEVASSY  
 (Joseph P Devassy)  
 SE (SCM)

Digitally signed  
 by JOSEPH P  
 DEVASSY  
 Date: 2026.06.08  
 16:31:39 +05'30'

Encl.: Schedule-B

**Schedule-B**

**Name of Work: Creation of Parking sheds behind Negi Bhawan and in Regional Stores of WON Basin, ONGC, Vadodara**

| <b>Sl. No.</b> | <b>Description of Item</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>Unit</b> | <b>Qty</b> | <b>Awarded Rate</b> | <b>Amount (Rs)</b> |
|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|------------|---------------------|--------------------|
| 1.01           | Surface dressing of the ground including removing vegetation and inequalities not exceeding 15 cm deep and disposal of rubbish, lead up to 50 m and lift up to 1.5 m. All kinds of soil.                                                                                                                                                                                                                                                                                    | M2          | 375.00     | 28.84               | 10,815.00          |
| 1.02           | Earth work in excavation by mechanical means (Hydraulic excavator) or manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, for all lift, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m. All kinds of soil.                                                                                              | M3          | 31.00      | 219.83              | 6,814.73           |
| 1.03           | Extra for every additional lift of 1.5 m or part thereof in excavation banking excavated or stacked materials. All kinds of soil.                                                                                                                                                                                                                                                                                                                                           | M3          | 10.08      | 107.09              | 1,079.47           |
| 1.04           | Supplying and filling in plinth with sand under floors, including watering, ramming, consolidating and dressing complete.                                                                                                                                                                                                                                                                                                                                                   | M3          | 5.00       | 1,793.51            | 8,967.55           |
| 1.05           | Centering and shuttering including strutting, propping etc. and removal of form for Columns, Pillars, Piers, Abutments, Posts and Struts.                                                                                                                                                                                                                                                                                                                                   | M2          | 14.00      | 811.82              | 11,365.48          |
| 1.06           | Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement -All work up to plinth level :1:1.5:3 (1 cement : 1.5 coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources)                                                                                                                              | M3          | 4.04       | 7,639.14            | 30,862.13          |
| 1.07           | Reinforced cement concrete work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement : 1:1.5:3 (1 cement : 1.5 coarse sand (zone-III) derived from natural sources : 3 graded stone aggregate 20 mm nominal size derived from natural sources) | M3          | 5.60       | 9,165.32            | 51,325.80          |
| 1.08           | Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. 5.22.6 Thermo-Mechanically Treated bars of grade Fe-5000 or more.                                                                                                                                                                                                                                                            | KG          | 964.00     | 91.08               | 87,801.12          |
| 1.09           | Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering -All work up to plinth level: 1:2:4 (1 cement : 2 coarse sand (zone-III) derived from natural sources : 4 graded stone aggregate 20 mm nominal size derived from natural sources)                                                                                                                                                                        | M3          | 38.00      | 6,653.40            | 2,52,829.20        |
| 1.10           | Steel work in built up tubular (round, square or rectangular hollow tubes etc.) trusses etc., including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer, including welding and bolted with special shaped washers etc. complete. Hot finished welded type tubes                                                                                                                                                                  | KG          | 3844.00    | 164.17              | 6,31,069.48        |

|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |         |         |           |             |
|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------|-----------|-------------|
| 1.11 | Structural steel work riveted, bolted or welded in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | KG      | 5199.00 | 112.91    | 5,87,019.09 |
| 1.12 | Painting with synthetic enamel paint of approved brand and manufacture to give an even shade : Two or more coats on new work.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | M2      | 193.00  | 131.66    | 25,410.38   |
| 1.13 | Providing and fixing precoated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm + 0.05 %, total coated thickness with zinc coating 120 gsm as per IS: 277 in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches while transportation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling /self tapping screws of size (5.5x 55mm) with EPDM seal, complete upto any pitch in horizontal/ vertical or curved surfaces excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required. | M2      | 397.00  | 623.79    | 2,47,644.63 |
| 1.14 | Providing and fixing precoated galvanised steel sheet roofing accessories of total coated thickness 0.50 mm (base metal of minimum 0.45 mm thickness with total coating thickness of 0.05 mm) with Zinc coating 120 gram per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns using self drilling/ self tapping screws complete : Gutter (600 mm over all girth).                                                                                                                                                                                                                                                                                                                                                                              | Mtr     | 30.00   | 1,109.42  | 33,282.60   |
| 1.15 | Providing and fixing on wall face unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes.75 mm diameter.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Mtr     | 10.00   | 210.11    | 2,101.10    |
| 1.16 | Engaging for full day (8 hours) a tractor with trolley of minimum capacity 2.83 cum including hiring charges, cost of fuel, lubricant, wages of driver, etc. but excluding the cost of required labor for loading / unloading (which will be paid separately) for disposing of any type of debris / transporting any material within ONGC campus as per directions of EIC.                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Per Day | 2.00    | 3,884.70  | 7,769.40    |
| 1.17 | Unskilled Labour (Basic Rate + Water Charges + GST + CPOH + Cess as per DSR RA methodology)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Day     | 10.00   | 884.24    | 8,842.40    |
| 2.01 | Supplying and erecting approved make Octagonal pole made from HR sheet steel. The pole should be made as per IS. and shall be coated with hot dip galvanizing as per IS 2629/2633/4759, suitable suspend local wind speed with integral Junction box consist of terminal plate of min 6mm Hylam sheet, standard profile 35mmX7.5mm Din-Rail for MCB Mounting, stud type terminal and arrangement for cable termination to be erected With Suitable foundation (Included) as per details given by manufacturer considering site requirement of 7 Mtr. Long 70 mm Top X 135 mm bottom dia, 3 mm thickness with 225mm X 225mm X 16mm base plate, 4-M20 Bolts and 600mm long with necessary G.I. J Bolts. Approx Pole weight 67 kg                                                                                                    | nos     | 9.00    | 11,258.88 | 1,01,329.92 |

|      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |     |        |          |             |
|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------|----------|-------------|
| 2.02 | Providing Aluminium arm bracket of having 2 sets of suitable SS304 hardware for fixing the brackets & spread of 1.2 Mtr (Suitable for 70 to 114 mm pole top dia) of Single arm bracket                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | nos | 8.00   | 2,204.16 | 17,633.28   |
| 2.03 | Providing Aluminium arm bracket of having 2 sets of suitable SS304 hardware for fixing the brackets & spread of 1.2 Mtr (Suitable for 70 to 114 mm pole top dia) of Double arm bracket                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | nos | 2.00   | 3,403.33 | 6,806.66    |
| 2.04 | Supplying and erecting LED street light fittings with High power White LEDs wattage of 3 Watt and above assembled on single MCPCB, efficiency more than 130 lm/w and corrosion free High pressure die cast aluminum housing with smooth finish powder coated and heat sink extruded aluminium with diffuser and Polycarbonate optics/ lenses, with toughened glass with company mark/name engraved or embossed 160 to 270 V,Power Factor more than 0.95, THD < 10 %, CCT 3000 K to 5700K,Uniformity ratio >0.45, Luminaire efficacy> 100 lumens/watt . LED driver efficiency > 85 %.( fittings required LM 79 & LM-80 certificates) street Light (IP-65), Surge protection -4KV integral and ,Light must have 440VAC line supply with over-voltage protection, 160 watts, CAT III                     | nos | 25.00  | 7,769.40 | 1,94,235.00 |
| 2.05 | Supplying & erecting XLPE(IS:7098)(I)-88 ISI unarmoured copper cable 1.1 KV grade to be erected as directed of 4 core 2.5 sq mm size                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | mtr | 300.00 | 162.99   | 48,897.00   |
| 2.06 | Making trench in soft soil of suitable width of 90 cm deep for laying cable or locating the fault all over the run and back filling the same and making the surface as normal ground.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | mtr | 400.00 | 45.60    | 18,240.00   |
| 2.07 | Making trench in Hard Murrum / Tar Road of suitable width of 90 cm or required depth for laying any size of cable or locating the fault all over the run and back filling the same and making the surface as normal ground.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | mtr | 200.00 | 60.80    | 12,160.00   |
| 2.08 | Drilling the road without breaking the road surface (Asphalt) for laying of cable for feeding power supply by making up to following size of holes at both ends complete. Upto 100 mm bore dia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | mtr | 100.00 | 405.36   | 40,536.00   |
| 2.09 | Providing & laying approved make Double walled corrugated pipes (DWC) of polyethylene(conforming to IS 14930 II )with necessary connecting accessories of same material at required depth in existing trench for laying of cable. below ground / road surface for enclosing cable of 50 mm outer dia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | mtr | 500.00 | 60.80    | 30,400.00   |
| 2.10 | Supplying and erecting LED indoor fittings with LEDs of wattage 0.2 Watt to 0.5 Watt assembled on single MCPCB, with housing used as a heat sink shall be made of thick sheet Steel conforming to IS: 513/CRCA/aluminium pressure die cast powder coated and high U.V. & corrosion resistance with diffuser housed in aluminium casted body with company mark/name 160V to 270V,Power Factor more than 0.95, THD < 15 %, CCT 3000 K to 6500K, Luminaire efficacy> 85 lumens/watt , LED driver efficiency > 85 % ( fitting required LM-79 & LM-80 Certificates)(NOTE: Below description have shown ranges of Wattage capacity of LED fittings. Square/ Circular shaped Surface/Recessed Mount Downlight with provision for spring loaded mounting clips complete.IP20.) of 15 watts CAT III surge 2 kV | nos | 50.00  | 421.41   | 21,070.50   |

|                            |                                                                                                                                                                                                                                                                                                                                                                  |     |        |          |                     |
|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|--------|----------|---------------------|
| 2.11                       | Providing & erecting approved make street light / wall mounting junction box compression moulded from SMC (thermoset plastic) vertical sliding cover having locking with square head stud loop in / loop out in built terminal suitable for four core cable, waterproof of I.P. 54 protected with clamp or bolt nut & earth bolt of 327mm x 254mm x 120 mm size. | nos | 40.00  | 1,017.63 | 40,705.20           |
| 2.12                       | Supplying and erecting Flexible PVC insulated multi strand multi core 1.1 kv grade ISI marked copper wires of 1.5 sq mm 4 core size to be erected as directed.                                                                                                                                                                                                   | mtr | 300.00 | 62.50    | 18,750.00           |
| 2.13                       | Providing & erecting 240 V MCB double pole switch for motor & inductive load (C Curve) having 10 KA breaking capacity & confirms to IS : 8828 in existing box having 10 A capacity CAT III                                                                                                                                                                       | nos | 25.00  | 295.58   | 7,389.50            |
| <b>Total Awarded Cost:</b> |                                                                                                                                                                                                                                                                                                                                                                  |     |        |          | <b>25,63,152.62</b> |

**Signature Not Verified**

Digitally signed by AKSHA AGARWAL  
Date: 2026.06.18 09:49:31 IST  
Location: eProcurement System for Central PSUs