OIL AND NATURAL GAS CORPORATION LIMITED
Engineering Services
Western Onshore Basin
Makarpura Road, Vadodara, Gujarat
Tel.No.: 0265-2603607, 2603479 FAX: 0265-2638855

No.: VDA/WON/SUPPORT/HES/2025/Civil/BUCAC25005	Date: 13.05.2025
From: Akshat Agarwal, SE (Civil), WON Basin, Vadodara	
To: M/s Shardey Infracon Pvt. Ltd. A-193, Suncity, Manjalpur, Vadodara – 390011 (Gujarat) Email: surajsaraswat1812@gmail.com	**Kind Attn.:** Mr. Suraj Saraswat
Sub.: NOTIFICATION OF AWARD (NOA) cum Work Order of Contract "**Annual Repair and Maintenance of Civil Works at Dahej Plant and CISF Pre-Fabricated Barracks and Armory at Vagra for three years, i.e., 2025–28**" against ONGC Tender No. BUCAC25005	

1. Our Tender Document No. BUCAC25005.
2. Your Techno-Contractual Bid response no. 832983 submitted in GePNIC-CPP Portal and opened on 28.03.2025.
3. Our communication dated 23.04.2025 seeking clarifications / deficient documents for further evaluation.
4. Your clarification / deficient documents submitted on GePNIC-CPP Portal up to 30.04.2025.
5. Our letter dated 02.05.2025 intimating Price Bid Opening scheduled on 02.05.2025.
6. Your price bid/offer opened on 02.05.2025.
7. All other correspondences against this tender till date in the ONGC e-Tender portal / e-mail.

Sir(s),

1.0 Oil And Natural Gas Corporation Limited (ONGC) is pleased to place this Notification Of Award (NOA) cum Work Order on "**M/s Shardey Infracon Pvt. Ltd.**" with address, A-193, Suncity, Manjalpur, Vadodara – 390011 (Gujarat), for execution of Contract "**Annual Repair and Maintenance of Civil Works at Dahej Plant and CISF Pre-Fabricated Barracks and Armory at Vagra for three years, i.e., 2025–28**" against ONGC Tender No. BUCAC25005 with the Scope of Work and on the terms and conditions as detailed in ONGC's Tender/Bidding documents and subsequent letters / notifications / e-mails / faxes issued by ONGC as in reference above and offer and letters of M/s Mira Construction referred as above, at your quoted percentage rate, i.e., (-) 29.37% below the Estimated Cost put to Tender, amounting to **Rs. 79,69,719.69** (**Rupees Seventy Nine Lakhs Sixty Nine Thousand Seven Hundred Nineteen and Paise Sixty Nine only**), bifurcated as **Rs. 6,839,639.69** exclusive of GST for C2C3 plant at Dahej (being SEZ, GST not applicable), and **Rs. 1,130,080/-** inclusive of GST for CISF Pre-Fabricated Barracks and Armory at Vagra (outside SEZ area, GST applicable).

2.0 The duration of the Contract is **3 (three) years** (including monsoon if any) reckoned from the date of issue of LOA cum work order.

3.0 M/s Shardey Infracon Pvt. Ltd. (the Contractor) shall furnish Performance Security for a sum of **Rs. 2,39,092/-** (**Rupees Two Lakhs Thirty Nine Thousand Ninety Two Only**) equivalent to 3% (three percent) of the contract value **within 15 days** from the date of this Notification Of Award (NOA) cum Work Order, i.e., **by 28.05.2025** in line with para. 10.0 of GCC for due performance of the Contract. The provisions of clause 36 of the Instructions to Bidder shall be applicable for submission of Performance Security. This

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Performance Security shall be valid initially for a period to cover the Scheduled Completion period for the works plus defect liability period of 1 year plus sixty (60) days claim period, as per NIT.

4.0 Failure in submission of Performance Security shall constitute sufficient grounds for annulment of award and forfeiture of Bid Security as per Clause 17.7(c) OF ITB.

5.0 The Contractor shall be required to sign a formal detailed Contract with ONGC for which you are requested to attend this office in person on any working day along with Non-judicial Stamp Paper of Rs. 300/- for executing the Agreement within **30** (**thirty**) **days** from the date of this Notification Of Award (NOA) cum Work Order.

6.0 Till such time the Formal Agreement is not executed, this LOA cum work Order shall constitute Binding Contract between ONGC & M/s Shardey Infracon Pvt. Ltd. and shall be subject to all terms and conditions of the Bidding documents and other documents mentioned in reference above. The date of commencement of activities under the Contract shall be the date of issuance of this NOA cum Work Order.

7.0 You are requested to contact Engineer-in-Charge for taking over site for further instruction and correspondence regarding execution of the work.

8.0 **The effective date of Contract is the date of this Notification of Award (NOA) cum Work Order, i.e., 13.05.2025**.

Kindly acknowledge the receipt and acceptance of this Notification of Award (NOA) cum Work Order through return letter/mail.

Regards,

AKSHAT AGARWAL
Digitally signed by AKSHAT AGARWAL
Date: 2025.05.13 17:43:17 +05'30'

(Akshat Agarwal)
SE (Civil)

Encl.: Schedule-B

SCHEDULE – B

For ONGC Dahej Plant

ONGC Dahej Plant is situated in Dahej SEZ – Part - II and exempted from payment of all duties, taxes, Govt. levies and GST.

The quoted percentage by bidder under Price Bid Format shall be applicable on following item rates indicated at (A) & (B) below:

A) **Schedule Items:** CPWD DSR 2023 Items' Rates after excluding GST.

(*For determination of items' rates excluding GST, the GST amount as per the multiplying factor of 21.27% applied as per CPWD Rate Analysis methodology towards inclusion of GST shall be reduced from the respective item rates*)

B) **Non-Schedule Items:** List of Non-schedule items to be executed under this contract as under as per requirement.

Sl. no.	Description of item	Unit	Rates (exclusive of GST)
1	Labour charges for Dismantling hydraulic door closer of any type, make complete.	EA	68.65
2	Labour charges for repair and replacement of defective parts of hydraulic door closer of any type, make including removing and refixing complete.	EA	129.46
3	Removing and re-fixing of water storage tank of any size & capacity including repair of tank, removing and re-fixing of all plumbing items required to complete the job as directed by Engineer-in-charge.	EA	408.35
4	Dismantling of existing G.I. pipeline and refixing the same by necessary replacement of G.I. Fittings and clamps as directed by Engineer-in-charge - G.I. pipe of any size. (Fittings shall be paid seperately)	M	140.93
5	Providing and fixing a pair of M.S Bracket of 18 x 18 x 2 mm for wash basin including making holes in the wall etc. and grouting the brackets in the wall, making good the walls complete of length ranging from 300 to 450 mm.	each pair	618.45
6	Providing and fixing C P Brass health faucet including connection pipe with brass union and holder of approved brand etc. complete.	EA	2023.58
7	Providing and fixing 150 x 150 mm Stainless Steel grating with / without hole of approved quality complete as directed by Engineer-in-charge.	EA	202.85
8	Providing and fixing second class teak wood beading in partition or ceiling with necessary screws etc. complete 23 x 11 mm.	M	302.22
9	Repair and Servicing of door floor spring of any size, make including removing, oiling, any adjustment for smoothening, replacement of screws etc. with refixing complete.	EA	321.93
10	Labour charges for repair of wooden windows / doors / cupboard shutters including smoothening, refixing of hinges, realignment and	EA	326.63

	refixing of shutters etc. complete as directed by Engineer-in-charge (One door / window / cupboard shutter stands for one full door of single or double shutter of any size)		
11	Providing and fixing second class teak wood beading in partition or ceiling with necessary screws etc. complete 15 x 11 mm.	M	313.35
12	Repairing of MS window / door/ gate by removing grill if any, wherever required welding including replacement of hinges and / or any other fittings and re-fixing the same complete as directed by Engineer-in-charge (one Shutter stands for full window / door / gate of single leaf for double leaf as the case may be).	EA	506.06
13	Providing and fixing machine cut 25 mm thick polished Kota stone strip at door sill 25 mm to 50 mm wide with cement mortar 1:2 (1 Cement : 2 Coarse Sand) complete as directed by Engineer-in-charge.	M	232.95
14	Servicing of rolling shutter including oiling, greasing for smooth operation of shutter, as directed by Engineer-in-charge upto 3 M width and any height.	EA	724
15	Servicing of rolling shutter including oiling, greasing for smooth operation of shutter, as directed by Engineer-in-charge beyond 3 M width and any height.	EA	1144.31
17	White washing and Goulash to Tree of any Girth/size as directed by Engineer-in-charge (two or More Coats) upto a height 1.20 M including cost of white/colour wash and labour	EA	130.7
18	Labour charges for repair, removing and refixing if required of Aluminium door shutter by strengthening, clamping, Replacement of Jumbo rubber beading and refixing the same complete of any size with necessary fittings. Fittings shall not paid separately.	EA	643.89
19	Labour chares for repair, removing and refixing if required fully glazed aluminium windows of any size and at any level, single and double shutter / sliding shutter with necessary fittings. Fittings shall not paid separately.	EA	258.93
20	Repairing of flush tank including removing and refixing with replacement of washers, flush handle, ball/float valve if required etc. complete and as per direction of Engineer-in-charge. Ball valve/float valve if replaced shall be paid separately.	EA	212.5
21	Providing and fixing PVC cover of existing overhead PVC tank of any size and colour complete as directed by Engineer-in-charge.	EA	1326.26
22	Providing and fixing glazing in door, window, ventilator shutters and partitions etc. with PVC / Neoprene gasket etc. complete as per the architectural drawings and the direction of Engineer-in-charge excluding cost of aluminium snap beading if required with tinted glass panes of 12 mm thickness.	M2	3740
23	Providing and fixing glazing in door, window, ventilator shutters and partitions etc. with PVC / Neoprene gasket etc. complete as per the architectural drawings and the direction of Engineer-in-charge excluding cost of aluminium snap beading if required with tinted glass panes of 5 mm thickness.	M2	3618.62
24	Providing and fixing in positing in required line and level plain "E" board ceiling tile 4 mm thick (Classic) in the existing false ceiling frame work including cost of all labour and "E" board tiles complete as directed by EIC.	M2	1264.37
25	Labour charges for repair of rolling shutter of any size replacing of defective part any combination of shaft / worm/ spring / MS (Patti) strips and making good to smooth working conditions excluding cost	M2	1403.48

	of replaced parts which shall be paid separately complete as directed by Engineer-in-charge.		
26	Providing and fixing homogeneous Polyvinyl chloride sheet in flooring and skirting in approved pattern on a smooth and damp proof base using rubber based adhesives of approved quality and manufacturer including rolling with light wooden roller weighting about 5 kg. all complete as directed by Engineer-in-charge, in approved colour and shade. 1.5 mm thick sheet.	M2	1461
27	Providing and fixing homogeneous Polyvinyl chloride sheet in flooring and skirting in approved pattern on a smooth and damp proof base using rubber based adhesives of approved quality and manufacturer including rolling with light wooden roller weighting about 5 kg. all complete as directed by Engineer-in-charge, in approved colour and shade. 2mm thick sheet.	M2	1582.42
28	Providing and fixing 100 mm in-let and 75 mm out-let UPVC trap of self cleaning design with grating with or without vent arm complete, including cost of cutting and making good the walls and floors.	EA	728.46
29	Providing and fixing on wall face / underground single socketed Unplasticised Rigid PVC SWR pipes including necessary fitting with / without access door of 110 mm dia. conforming to IS : 13592 Type B including jointing with seal ring conforming to IS:5382 leaving 10 mm gap for thermal expansion.	M	679.23
30	Providing and fixing on wall face / underground single socketed Unplasticised Rigid PVC SWR pipes including necessary fitting with / without access door of 75 mm dia. conforming to IS : 13592 Type B including jointing with seal ring conforming to IS:5382 leaving 10 mm gap for thermal expansion.	M	469.61
31	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 50 mm nominal bore at Site of work. (Medium duty).	EA	358.37
32	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 40 mm nominal bore at Site of work. (Medium duty).	EA	292.16
33	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 32 mm nominal bore at Site of work. (Medium duty).	EA	181.83
34	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 25 mm nominal bore at Site of work. (Medium duty).	EA	126.66
35	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 20 mm nominal bore at Site of work. (Medium duty).	EA	99.12
36	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 15 mm nominal bore at Site of work. (Medium duty).	EA	82.54
37	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I reducer of 50 x 40 mm nominal bore at Site of work. (Medium duty).	EA	209.45
38	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I reducer of 40x32 mm nominal bore at Site of work. (Medium duty).	EA	181.83

39	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I reducer of 32 x25 mm nominal bore at Site of work. (Medium duty).	EA	148.76
40	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I reducer of 25 x15 mm nominal bore at Site of work. (Medium duty).	EA	110.08
41	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 15 X 15 X 15 mm nominal bore at Site of work. (Medium duty).	EA	115.65
42	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 25 X 25 X 25 mm nominal bore at Site of work. (Medium duty).	EA	181.83
43	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 50 X 50X 25 mm nominal bore at Site of work. (Medium duty).	EA	369.42
44	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 40X 40X 25 mm nominal bore at Site of work. (Medium duty).	EA	369.42
45	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 32X 32X 15 mm nominal bore at Site of work. (Medium duty).	EA	214.93
46	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 25X 25X 15 mm nominal bore at Site of work. (Medium duty)	EA	148.76
47	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Hex nipple of 25 X 15 mm nominal bore at Site of work. (Medium duty).	EA	203.93
48	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 4" (304 grade) Plain	EA	2650.2
49	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 6" (304 grade) Plain	EA	2760.53
50	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 8" (304 grade) Plain	EA	2870.87
51	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 8" (304 grade) Thali	EA	3091.45
52	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 6" (304 grade) Plate	EA	3312.15
53	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket pull out (3 Shelves) 5" x 20" (304 grade).	EA	3091.45
54	Providing and fixing a pair of Stainless steel 304 channel for modular fittings of any size complete.	EA	3643.11
55	Providing and fixing at any height single socketed ringfit SWR pipe of 13dB / 2 LPS tested to EN 14366 manufactured as per international standard EN-12056 as per direction of Engineer in-charge. 110 mm diameter.	M	1429.45
56	Providing and fixing at any height single socketed ringfit SWR pipe of 13dB / 2 LPS tested to EN 14366 manufactured as per international standard EN-12056 as per direction of Engineer in-charge. 90 mm diameter.	M	988.13
57	Providing and fixing single socketed ringfit SWR pipe fittings of 13dB / 2 LPS manufactured as per international standard EN-12056 as per	EA	1459.43

	direction of Engineer in-charge. Single "Y" with door. 110 mm diameter.		
58	Providing and fixing at any height single socketed ringfit SWR pipe fittings of 13dB / 2 LPS manufactured as per international standard EN-12056 as per direction of Engineer in-charge. Door bend. 110 mm diameter.	EA	1793.52
59	Providing and fixing at any height speciality grip bracket including hexagonal lock nuts, Anchor bolt & Nuts, Anchor plug etc. for fixing 13dB / 2 LPS for SWR pipe and fittings as per direction of Engineer in-charge. 110 mm diameter.	EA	553.97
60	Providing and fixing single socketed ringfit SWR pipe fittings of 13dB / 2 LPS manufactured as per international standard EN-12056 as per direction of Engineer in-charge. Single "Y" with door. 90 mm diameter.	EA	852.64
61	Providing and fixing at any height single socketed ringfit SWR pipe fittings of 13dB / 2 LPS manufactured as per international standard EN-12056 as per direction of Engineer in-charge. Door bend. 90 mm diameter.	EA	690.2
62	Providing and fixing at any height speciality grip bracket including hexagonal lock nuts, Anchor bolt & Nuts, Anchor plug etc. for fixing 13dB / 2 LPS for SWR pipe and fittings as per direction of Engineer in-charge. 90 mm diameter.	EA	388.47
63	Providing and fixing at any height C.I to PVC Converter fitting of ringfit SWR pipe as per direction of Engineer in-charge. 110 mm diameter.	EA	1215.88
64	Providing and fixing at any height C.I to PVC Converter fitting of ringfit SWR pipe as per direction of Engineer in-charge. 90 mm diameter.	EA	1105.59
65	Providing and fixing Plastic S S Coated Shower of 150 x 150 mm with 15 mm nominal bore extension pipe of required bend and length complete.	EA	1877.88
66	Supply of Tata Cable spring 00 No. 26" for Rolling shutter of approved quality at site of work	EA	10481.1
67	Supply of Tata Cable spring 0 No. 24" for Rolling shutter of approved quality at site of work	EA	8826.17
68	Supply of Tata Cable spring 1 No. 20" for Rolling shutter of approved quality at site of work	EA	8384.84
69	Supply of Tata Cable spring 2 No. 18" for Rolling shutter of approved quality at site of work	EA	6068.03
70	Supply of Tata Cable spring 3 No. 15" for Rolling shutter of approved quality at site of work	EA	6398.94
71	Supply of Tata Cable spring 3 No. 12" for Rolling shutter of approved quality at site of work	EA	4964.71
72	Supply of Pulley 1.5" - 7" with bearing for rolling shutter of approved quality at site of work	EA	1544.57
73	Supply of bottom set for rolling shutter of approved quality at site of work	M	551.66
74	Supply of Shutter patty for rolling shutter of approved quality at site of work	M	275.67
75	Supply of M.S. Centre pipe 1.5" for rolling shutter of approved quality at site of work	M	1544.57
76	Supply of Gear box set with bearing for rolling shutter of approved quality at site of work	EA	22065.4
77	Supply of gear box set for rolling shutter of approved quality at site of work	EA	14342.5

78	Supply of Varam - 8" (Heavy) for rolling shutter of approved quality at site of work	EA	7171.27
79	Supply of Chakkar - 8" (Heavy) for rolling shutter of approved quality at site of work	EA	7336.77
80	Supply of side grid 3" for rolling shutter of approved quality at site of work	M	1213.61
81	Supply of brackets for rolling shutter of approved quality at site of work	EA	3309.8
82	Supply of bottom side locking set with pata for rolling shutter of approved quality at site of work	EA	3971.8
83	Labour charges for repairing of Bibcock/Stop cock/Pillar cock/angle valve / shower rose/ health faucet etc. including cost of washer complete	EA	79.9
84	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 15 mm nominal dia	M	208.63
85	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 20 mm nominal dia	M	269.65
86	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 25mm nominal dia	M	312.77
87	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 32mm nominal dia	M	439.52
88	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 50mm nominal dia	M	786.01
89	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 15 mm nominal dia	M	197.74
90	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 20 mm nominal dia	M	247.96
91	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 25 mm nominal dia	M	290.96
92	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 32 mm nominal dia	M	398.53
93	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 50 mm nominal dia	M	702.56
94	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 15mm dia	M	183.47

95	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 20mm dia	M	233.69
96	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 25mm dia	M	286.06
97	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 32 mm dia	M	393.63
98	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 50mm dia	M	706.28
99	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 65mm dia	M	1364.15
100	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 80mm dia	M	1744.25
101	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work :100 mm dia	M	2513.23
102	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work :150 mm dia	M	4817.14
103	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	3793.19
104	Providing, Fitting and fixing wall paneling with grooved slats acoustical MDF panels with linear perforations of Gyptech or equivalent make as approved by EIC. The panels shall be fire resistant grade with melamine laminated panels of 2430 mm x 128 mm x 15 mm with 2 mm slats at 32 mm pitch tongue and groove edges for seamless mounting having density of 800 Kg/m3. The back of the panels are perforated with 10 mm diameter circular holes with a non – woven fabric covering	SQM	2432.59

	of 0.2 mm for providing sound absorption via the acoustic impedance method. Panel is to be fixed on existing framework. The paneling work shall be done complete in all respect as per instruction of the EIC.		
105	Providing and fixing 15 mm dia. Swan Neck C P Brass Pillar Cock	EA	1598.21
106	Supplying chemical emulsion in sealed containers including delivery as specified: Imidacloprid 30.5% SC	Liter	4535.33
107	Diluting and injecting chemical emulsion for POST-CONSTRUCTIONAL anti-termite treatment (excluding the cost of chemical emulsion) :	-	
	A. Along external wall where the apron is not provided using chemical emulsion @ 7.5 litres per linear meter of external wall to a depth of 300mm including excavation channel along the wall & rodding etc. complete: With Imidacloprid 30.5% SC diluted @ 2.1 ml of formulation in one Litre of water	M	36.28
	B. Along the external wall below concrete or masonry apron using chemical emulsion @ 2.25 litres per linear metre including drilling and plugging holes etc.: With Imidacloprid 30.5% SC diluted @ 2.1 ml of formulation in one Litre of water	M	50.3
	C. Treatment of existing masonry using chemical emulsion @one litre per hole at 300 mm interval including drilling holes at45 degree and plugging them with cement mortar 1:2 (1 cement : 2 coarse sand) to the full depth of the hole : With Imidacloprid 30.5% SC diluted @ 2.1 ml of formulation in one Litre of water	M	39.58
	D. Treatment at points of contact of wood work by chemical emulsion Imidacloprid (30.5% SC diluted @ 2.1 ml of formulation in one Litre of Oil or kerosene) @0.5 litres per hole by drilling 6 mm dia holes at downward angle of 45 degree at 150 mm centre to centre and sealing the same.	M	288.61
108	Providing and fixing white vitreous china extended wall mounting water closet of Jaquar Make (Model: SLS-WHT-6953BIUFSM) including providing & fixing concealed cistern with floor mounting frame of Jaquar make (Model: JCS-WHT-2400FP), including seat cover, fittings, etc complete.	EA	28225.9
109	Providing and fixing white vitreous china battery based infrared sensor operated urinal of Jaquar Make (Model: URS-WHT-13253N) with Sensor Concealed Type Flushing Valve (Model: SNR-STL-51083), having water inlet from back side, including fixing to wall as per manufacturers specification and direction of Engineer-in-charge.	EA	18794.6
110	Providing and fixing White Vitreous China Flat back wash basin size of Jaquar Make (Model: CNS-WHT-905) with single 15 mm Battery Based Sensor Pillar Cock of JAQUAR make (Model: SNR-51021).	EA	14380.3
111	Providing and fixing 2-way Bib Cock of JAQUAR Make (Model: CON-041KN) : 15 mm nominal bore.	EA	1544.08
112	Providing and fixing JAQUAR make (Health Faucet) with 1 Meter Long Easy Flex Tube in Chrome Finish and Wall Hook with N.R.V (Back Flow Preventer). (Model: ALD-577)	EA	1929.37

For CISF Pre- Fabricated Barracks and Armoury at Vagra

CISF Pre-Fabricated Barracks and Armoury at Vagra is situated in Domestic Tarrif Area and all duties, taxes, Govt. levies including GST is applicable. Bidders shall bear all duties and taxes, Govt. levies etc. including GST.

The quoted percentage by bidder under Price Bid Format shall be applicable on following item rates indicated at (C) & (D) below:

C) Schedule Items: CPWD DSR 2023 Items' Rates (inclusive of GST).

D) Non-Schedule Items: List of Non-schedule items to be executed under this contract as under as per requirement.

Sl. no.	Description of item	Unit	Rates (inclusive of GST)
1	Labour charges for Dismantling hydraulic door closer of any type, make complete.	EA	83.25
2	Labour charges for repair and replacement of defective parts of hydraulic door closer of any type, make including removing and refixing complete.	EA	157.00
3	Removing and re-fixing of water storage tank of any size & capacity including repair of tank, removing and re-fixing of all plumbing items required to complete the job as directed by Engineer-in-charge.	EA	495.20
4	Dismantling of existing G.I. pipeline and refixing the same by necessary replacement of G.I. Fittings and clamps as directed by Engineer-in-charge - G.I. pipe of any size. (Fittings shall be paid seperately)	M	170.90
5	Providing and fixing a pair of M.S Bracket of 18 x 18 x 2 mm for wash basin including making holes in the wall etc. and grouting the brackets in the wall, making good the walls complete of length ranging from 300 to 450 mm.	each pair	750.00
6	Providing and fixing C P Brass health faucet including connection pipe with brass union and holder of approved brand etc. complete.	EA	2454.00
7	Providing and fixing 150 x 150 mm Stainless Steel grating with / without hole of approved quality complete as directed by Engineer-in-charge.	EA	246.00
8	Providing and fixing second class teak wood beading in partition or ceiling with necessary screws etc. complete 23 x 11 mm.	M	366.50
9	Repair and Servicing of door floor spring of any size, make including removing, oiling, any adjustment for smoothening, replacement of screws etc. with refixing complete.	EA	390.40
10	Labour charges for repair of wooden windows / doors / cupboard shutters including smoothening, refixing of hinges, realignment and refixing of shutters etc. complete as directed by Engineer-in-charge (One door / window / cupboard shutter stands for one full door of single or double shutter of any size)	EA	396.10
11	Providing and fixing second class teak wood beading in partition or ceiling with necessary screws etc. complete 15 x 11 mm.	M	380.00
12	Repairing of MS window / door/ gate by removing grill if any, wherever required welding including replacement of hinges and / or any other fittings and re-fixing the same complete as directed by Engineer-in-charge (one Shutter stands for full window / door / gate of single leaf for double leaf as the case may be).	EA	613.70
13	Providing and fixing machine cut 25 mm thick polished Kota stone strip at door sill 25 mm to 50 mm wide with cement mortar 1:2 (1	M	282.50

	Cement : 2 Coarse Sand) complete as directed by Engineer-in-charge.		
14	Servicing of rolling shutter including oiling, greasing for smooth operation of shutter, as directed by Engineer-in-charge upto 3 M width and any height.	EA	878.00
15	Servicing of rolling shutter including oiling, greasing for smooth operation of shutter, as directed by Engineer-in-charge beyond 3 M width and any height.	EA	1387.70
17	White washing and Goulash to Tree of any Girth/size as directed by Engineer-in-charge (two or More Coats) upto a height 1.20 M including cost of white/colour wash and labour	EA	158.50
18	Labour charges for repair, removing and refixing if required of Aluminium door shutter by strengthening, clamping, Replacement of Jumbo rubber beading and refixing the same complete of any size with necessary fittings. Fittings shall not paid separately.	EA	780.85
19	Labour chares for repair, removing and refixing if required fully glazed aluminium windows of any size and at any level, single and double shutter / sliding shutter with necessary fittings. Fittings shall not paid separately.	EA	314.00
20	Repairing of flush tank including removing and refixing with replacement of washers, flush handle, ball/float valve if required etc. complete and as per direction of Engineer-in-charge. Ball valve/float valve if replaced shall be paid separately.	EA	257.70
21	Providing and fixing PVC cover of existing overhead PVC tank of any size and colour complete as directed by Engineer-in-charge.	EA	1608.35
22	Providing and fixing glazing in door, window, ventilator shutters and partitions etc. with PVC / Neoprene gasket etc. complete as per the architectural drawings and the direction of Engineer-in-charge excluding cost of aluminium snap beading if required with tinted glass panes of 12 mm thickness.	M2	4535.50
23	Providing and fixing glazing in door, window, ventilator shutters and partitions etc. with PVC / Neoprene gasket etc. complete as per the architectural drawings and the direction of Engineer-in-charge excluding cost of aluminium snap beading if required with tinted glass panes of 5 mm thickness.	M2	4388.30
24	Providing and fixing in positing in required line and level plain "E" board ceiling tile 4 mm thick (Classic) in the existing false ceiling frame work including cost of all labour and "E" board tiles complete as directed by EIC.	M2	1533.30
25	Labour charges for repair of rolling shutter of any size replacing of defective part any combination of shaft / worm/ spring / MS (Patti) strips and making good to smooth working conditions excluding cost of replaced parts which shall be paid separately complete as directed by Engineer-in-charge.	M2	1702.00
26	Providing and fixing homogeneous Polyvinyl chloride sheet in flooring and skirting in approved pattern on a smooth and damp proof base using rubber based adhesives of approved quality and manufacturer including rolling with light wooden roller weighting about 5 kg. all complete as directed by Engineer-in-charge, in approved colour and shade. 1.5 mm thick sheet.	M2	1771.75
27	Providing and fixing homogeneous Polyvinyl chloride sheet in flooring and skirting in approved pattern on a smooth and damp proof base using rubber based adhesives of approved quality and manufacturer including rolling with light wooden roller weighting	M2	1919.00

	about 5 kg. all complete as directed by Engineer-in-charge, in approved colour and shade. 2mm thick sheet.		
28	Providing and fixing 100 mm in-let and 75 mm out-let UPVC trap of self cleaning design with grating with or without vent arm complete, including cost of cutting and making good the walls and floors.	EA	883.40
29	Providing and fixing on wall face / underground single socketed Unplasticised Rigid PVC SWR pipes including necessary fitting with / without access door of 110 mm dia. conforming to IS : 13592 Type B including jointing with seal ring conforming to IS:5382 leaving 10 mm gap for thermal expansion.	M	823.70
30	Providing and fixing on wall face / underground single socketed Unplasticised Rigid PVC SWR pipes including necessary fitting with / without access door of 75 mm dia. conforming to IS : 13592 Type B including jointing with seal ring conforming to IS:5382 leaving 10 mm gap for thermal expansion.	M	569.50
31	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 50 mm nominal bore at Site of work. (Medium duty).	EA	434.60
32	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 40 mm nominal bore at Site of work. (Medium duty).	EA	354.30
33	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 32 mm nominal bore at Site of work. (Medium duty).	EA	220.50
34	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 25 mm nominal bore at Site of work. (Medium duty).	EA	153.60
35	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 20 mm nominal bore at Site of work. (Medium duty).	EA	120.20
36	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Elbow of 15 mm nominal bore at Site of work. (Medium duty).	EA	100.10
37	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I reducer of 50 x 40 mm nominal bore at Site of work. (Medium duty).	EA	254.00
38	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I reducer of 40x32 mm nominal bore at Site of work. (Medium duty).	EA	220.50
39	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I reducer of 32 x25 mm nominal bore at Site of work. (Medium duty).	EA	180.40
40	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I reducer of 25 x15 mm nominal bore at Site of work. (Medium duty).	EA	133.50
41	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 15 X 15 X 15 mm nominal bore at Site of work. (Medium duty).	EA	140.25
42	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 25 X 25 X 25 mm nominal bore at Site of work. (Medium duty).	EA	220.50
43	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 50 X 50X 25 mm nominal bore at Site of work. (Medium duty).	EA	448.00

44	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 40X 40X 25 mm nominal bore at Site of work. (Medium duty).	EA	448.00
45	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 32X 32X 15 mm nominal bore at Site of work. (Medium duty).	EA	260.65
46	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Tee of 25X 25X 15 mm nominal bore at Site of work. (Medium duty)	EA	180.40
47	Supply and fixing in existing pipeline with necessary cutting and refitting complete: G I Hex nipple of 25 X 15 mm nominal bore at Site of work. (Medium duty).	EA	247.30
48	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 4" (304 grade) Plain	EA	3213.90
49	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 6" (304 grade) Plain	EA	3347.70
50	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 8" (304 grade) Plain	EA	3481.50
51	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 8" (304 grade) Thali	EA	3749.00
52	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket 19" x 20" x 6" (304 grade) Plate	EA	4016.65
53	Supply and fixing in existing kitchen cabinet with necessary fittings complete: Stain less steel basket pull out (3 Shelves) 5" x 20" (304 grade).	EA	3749.00
54	Providing and fixing a pair of Stainless steel 304 channel for modular fittings of any size complete.	EA	4418.00
55	Providing and fixing at any height single socketed ringfit SWR pipe of 13dB / 2 LPS tested to EN 14366 manufactured as per international standard EN-12056 as per direction of Engineer in-charge. 110 mm diameter.	M	1733.50
56	Providing and fixing at any height single socketed ringfit SWR pipe of 13dB / 2 LPS tested to EN 14366 manufactured as per international standard EN-12056 as per direction of Engineer in-charge. 90 mm diameter.	M	1198.30
57	Providing and fixing single socketed ringfit SWR pipe fittings of 13dB / 2 LPS manufactured as per international standard EN-12056 as per direction of Engineer in-charge. Single "Y" with door. 110 mm diameter.	EA	1769.85
58	Providing and fixing at any height single socketed ringfit SWR pipe fittings of 13dB / 2 LPS manufactured as per international standard EN-12056 as per direction of Engineer in-charge. Door bend. 110 mm diameter.	EA	2175.00
59	Providing and fixing at any height speciality grip bracket including hexagonal lock nuts, Anchor bolt & Nuts, Anchor plug etc. for fixing 13dB / 2 LPS for SWR pipe and fittings as per direction of Engineer in-charge. 110 mm diameter.	EA	671.80
60	Providing and fixing single socketed ringfit SWR pipe fittings of 13dB / 2 LPS manufactured as per international standard EN-12056 as per direction of Engineer in-charge. Single "Y" with door. 90 mm diameter.	EA	1034.00
61	Providing and fixing at any height single socketed ringfit SWR pipe fittings of 13dB / 2 LPS manufactured as per international standard	EA	837.00

	EN-12056 as per direction of Engineer in-charge. Door bend. 90 mm diameter.		
62	Providing and fixing at any height speciality grip bracket including hexagonal lock nuts, Anchor bolt & Nuts, Anchor plug etc. for fixing 13dB / 2 LPS for SWR pipe and fittings as per direction of Engineer in-charge. 90 mm diameter.	EA	471.10
63	Providing and fixing at any height C.I to PVC Converter fitting of ringfit SWR pipe as per direction of Engineer in-charge. 110 mm diameter.	EA	1474.50
64	Providing and fixing at any height C.I to PVC Converter fitting of ringfit SWR pipe as per direction of Engineer in-charge. 90 mm diameter.	EA	1340.75
65	Providing and fixing Plastic S S Coated Shower of 150 x 150 mm with 15 mm nominal bore extension pipe of required bend and length complete.	EA	2277.30
66	Supply of Tata Cable spring 00 No. 26" for Rolling shutter of approved quality at site of work	EA	12710.40
67	Supply of Tata Cable spring 0 No. 24" for Rolling shutter of approved quality at site of work	EA	10703.50
68	Supply of Tata Cable spring 1 No. 20" for Rolling shutter of approved quality at site of work	EA	10168.30
69	Supply of Tata Cable spring 2 No. 18" for Rolling shutter of approved quality at site of work	EA	7358.70
70	Supply of Tata Cable spring 3 No. 15" for Rolling shutter of approved quality at site of work	EA	7760.00
71	Supply of Tata Cable spring 3 No. 12" for Rolling shutter of approved quality at site of work	EA	6020.70
72	Supply of Pulley 1.5" - 7" with bearing for rolling shutter of approved quality at site of work	EA	1873.10
73	Supply of bottom set for rolling shutter of approved quality at site of work	M	669.00
74	Supply of Shutter patty for rolling shutter of approved quality at site of work	M	334.30
75	Supply of M.S. Centre pipe 1.5" for rolling shutter of approved quality at site of work	M	1873.10
76	Supply of Gear box set with bearing for rolling shutter of approved quality at site of work	EA	26758.75
77	Supply of gear box set for rolling shutter of approved quality at site of work	EA	17393.20
78	Supply of Varam - 8" (Heavy) for rolling shutter of approved quality at site of work	EA	8696.60
79	Supply of Chakkar - 8" (Heavy) for rolling shutter of approved quality at site of work	EA	8897.30
80	Supply of side grid 3" for rolling shutter of approved quality at site of work	M	1471.75
81	Supply of brackets for rolling shutter of approved quality at site of work	EA	4013.80
82	Supply of bottom side locking set with pata for rolling shutter of approved quality at site of work	EA	4816.60
83	Labour charges for repairing of Bibcock/Stop cock/Pillar cock/angle valve / shower rose/ health faucet etc. including cost of washer complete	EA	96.90

84	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 15 mm nominal dia	M	253.00
85	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 20 mm nominal dia	M	327.00
86	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 25mm nominal dia	M	379.30
87	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 32mm nominal dia	M	533.00
88	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Internal Exposed on Wall : 50mm nominal dia	M	953.20
89	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 15 mm nominal dia	M	239.80
90	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 20 mm nominal dia	M	300.70
91	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 25 mm nominal dia	M	352.85
92	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 32 mm nominal dia	M	483.30
93	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc. : 50 mm nominal dia	M	852.00
94	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 15mm dia	M	222.50
95	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 20mm dia	M	283.40
96	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 25mm dia	M	346.90
97	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement,	M	477.35

	trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 32 mm dia		
98	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 50mm dia	M	856.50
99	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 65mm dia	M	1654.30
100	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work : 80mm dia	M	2115.25
101	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work :100 mm dia	M	3047.80
102	Providing and fixing unplasticised PVC pipes including all fittings complete as per direction of Engineer in Charge. This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work :150 mm dia	M	5841.75
103	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	4600
104	Providing, Fitting and fixing wall paneling with grooved slats acoustical MDF panels with linear perforations of Gyptech or equivalent make as approved by EIC. The panels shall be fire resistant grade with melamine laminated panels of 2430 mm x 128 mm x 15 mm with 2 mm slats at 32 mm pitch tongue and groove edges for seamless mounting having density of 800 Kg/m3. The back of the panels are perforated with 10 mm diameter circular holes with a non – woven fabric covering of 0.2 mm for providing sound absorption via the acoustic impedance method. Panel is to be fixed on existing framework. The paneling work shall be done complete in all respect as per instruction of the EIC.	SQM	2950
105	Providing and fixing 15 mm dia. Swan Neck C P Brass Pillar Cock	EA	1938.15
106	Supplying chemical emulsion in sealed containers including delivery as specified: Imidacloprid 30.5% SC	Liter	5500
107	Diluting and injecting chemical emulsion for POST-CONSTRUCTIONAL anti-termite treatment (excluding the cost of chemical emulsion) :	-	
	E. Along external wall where the apron is not provided using chemical emulsion @ 7.5 litres per linear meter of external wall to a depth of 300mm including excavation channel along the wall &	M	44

	rodding etc. complete: With Imidacloprid 30.5% SC diluted @ 2.1 ml of formulation in one Litre of water		
	F. Along the external wall below concrete or masonry apron using chemical emulsion @ 2.25 litres per linear metre including drilling and plugging holes etc.: With Imidacloprid 30.5% SC diluted @ 2.1 ml of formulation in one Litre of water	M	61
	G. Treatment of existing masonry using chemical emulsion @one litre per hole at 300 mm interval including drilling holes at45 degree and plugging them with cement mortar 1:2 (1 cement : 2 coarse sand) to the full depth of the hole : With Imidacloprid 30.5% SC diluted @ 2.1 ml of formulation in one Litre of water	M	48
	H. Treatment at points of contact of wood work by chemical emulsion Imidacloprid (30.5% SC diluted @ 2.1 ml of formulation in one Litre of Oil or kerosene) @0.5 litres per hole by drilling 6 mm dia holes at downward angle of 45 degree at 150 mm centre to centre and sealing the same.	M	350
108	Providing and fixing white vitreous china extended wall mounting water closet of Jaquar Make (Model: SLS-WHT-6953BIUFSM) including providing & fixing concealed cistern with floor mounting frame of Jaquar make (Model: JCS-WHT-2400FP), including seat cover, fittings, etc complete.	EA	34229.50
109	Providing and fixing white vitreous china battery based infrared sensor operated urinal of Jaquar Make (Model: URS-WHT-13253N) with Sensor Concealed Type Flushing Valve (Model: SNR-STL-51083), having water inlet from back side, including fixing to wall as per manufacturers specification and direction of Engineer-in-charge.	EA	22792.15
110	Providing and fixing White Vitreous China Flat back wash basin size of Jaquar Make (Model: CNS-WHT-905) with single 15 mm Battery Based Sensor Pillar Cock of JAQUAR make (Model: SNR-51021).	EA	17439.00
111	Providing and fixing 2-way Bib Cock of JAQUAR Make (Model: CON-041KN) : 15 mm nominal bore.	EA	1872.50
112	Providing and fixing JAQUAR make (Health Faucet) with 1 Meter Long Easy Flex Tube in Chrome Finish and Wall Hook with N.R.V (Back Flow Preventer). (Model: ALD-577)	EA	2339.75

Contract Value [*At quoted % of (-) 29.37%*]:

(A) For ONGC Dahej Plant (*GST not applicable*): Rs. 68,39,639.69

(B) For CISF Pre- Fabricated Barracks and Armoury at Vagra: (*GST applicable*) Rs. 11,30,080.00

Total Contract Value: **Rs. 79,69,719.69**

AKSHAT AGARWAL

Digitally signed by AKSHAT AGARWAL
Date: 2025.05.13 17:[illegible]96 +05'30'

Signature Not Verified

Digitally signed by AKSHAT AGARWAL
Date: 2025.06.27 14:33:03 IST
Location: eProcurement System for Central PSUs