



गेल(इंडिया) लिमिटेड

(भारत सरकार का उपक्रम-महारात्ना कंपनी)

GAIL (India) Limited

(A Government of India Undertaking-A Maharatna Company)

To
LALAN INTERIORS
KHASRA NO 302, GALI NO 5,
NEAR SINDHU FARM ROAD
MEETHAPUR EXTN., JAIPUR,
SOUTH DELHI-110044
Delhi, India
Tele No : 011-26363308

LETTER OF ACCEPTANCE

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
Dated : 16.10.2024

RFQ No. & Date : 3300101203 Dt. 19.09.2024

Your offer/Qtn.No.: 751136

Qtn. Dt. : 05.10.2024

E Tender No.: NIL

Vendor Type : MSE-MICRO-OT

Vendor GSTN No : 07BMRPS7894A1ZC

Kind Attn : Sh. Lalan Kumar Sharma

Name of Work : "Hiring of contract for optimization of existing office space, creation of additional space, and interior design jobs at RPNHQ office, GAIL Vadodara in view of shifting of Ahmedabad zonal office from Ahmedabad to Vadodara".

Dear Sir/Madam

With reference to your Offer against our RFQ and all subsequent correspondences (if any) till date and in continuation of our Fax/Letter of Intent (if any) we are pleased to award the subject works highlighting the following salient features:

Scope of Work : As defined/detailed in Tender Ref. No. GAIL/BDA/CNP/AKM/24/W-20 (Tender

Price Basis:

ITEM 1 Optimization of Existing Office Space INR 8,553,761.26

The total contract value for this contract is inclusive of all taxes & duties and other applicable charges. The details of contract value is as given in schedule of rates. The price shall remain firm & fixed for the entire duration of the contract till completion of all works in all respect and no escalation in rates/price, for whatsoever reason, shall be permissible.

The total contract value is subject to Price Reduction Schedule clause.

Abnormally High Rated Items :

No AHR items in this LoA.

Duration of Contract/Completion Schedule :

The contract shall be valid for 03 Months i.e. from 16.10.2024 to 15.01.2025.



पंजीकृत कार्यालय :
गेल भवन, 16, भीकाएजी कामा प्लेस,
नई दिल्ली-110066, भारत

REGD. OFFICE :
GAIL BHAVAN, 16 BHIKAJI, CAMA PLACE,
NEW DELHI - 110066, INDIA

क्षेत्रीय पाइपलाइन नेटवर्क मुख्यालय - गुजरात
गेल कॉम्प्लेक्स, (प्लॉ नंबर ५४९/१, अजीत नगर,
अकोटा, बडोदरा - ३९००२०

Regional Pipeline Network Head Quarters-Gujarat
GAIL Complex, Plot No. 549/1, Ajit Nagar,
Akota, Vadodara - 390 020.

फोन / PHONE : 0265-2572227/2330888

Performance Bank Guarantee:

The contract performance security to be submitted shall be for an amount as below:

10% of basic annualized contract value (Excluding Taxes & Duties) i.e. Rs. 7,24,900.00

Or

Initial Security Deposit (ISD) @ 2.5% of basic annualized contract value (Excluding Taxes & Duties) i.e. Rs. 1,81,225.00 and deduction @ 7.5% of the RA bill subsequently from RA bills till the total amount of security deposit (Including ISD and deducted amount) reaches 10% of total basic annualized order/ contract value.

The CPBG should be valid for the period of 24 Months [3 Months (Contract Period) + 18 Months (Defect Liability Period) + 03 Months (Beyond the defect liability period)] i.e. upto 15.10.2026 towards faithful performance of the contractual obligations.

There should be three months gap between expiry date of BG & claim period. Accordingly, the claim expiry date shall not be before 15.01.2027. Contractor shall submit contract performance cum bank guarantee (CPBG) / security deposit (SD) preferably through SFMS (Structured Financial Messaging System) mode, within 30 days of the receipt of the notification of award/ fax of acceptance from GAIL. The CPS shall be in the form of either banker's cheque or demand draft or insurance surety bond or fixed deposit receipt or bank guarantee or letter of credit and shall be in the currency of the contract and in event of delay in submission of CPBG / SD beyond 30 days from the intimation of award, the contract shall be liable for termination.

However, a penal interest of marginal cost of fund-based lending rate (MCLR) for one year charged by SBI (applicable on due date of submission of CPBG/SD i.e. 30th day after issuance of FoA notification of award) plus 4.0% P.A (on CPBG/SD amount) shall be charged for delay beyond 30 days i.e. from 31st days after issuance of FoA.

Bank guarantee towards cps shall be from any Indian scheduled bank (excluding co-operative banks and regional rural bank) or a branch of an international bank situated in India and registered with reserve bank of India as scheduled foreign bank in case of Indian bidder as well as foreign bidder. However, in case of bank guarantees from banks other than the nationalized Indian banks, the bank must be a commercial bank having net worth in excess of Rs. 100 crores and a declaration to this effect should be made by such commercial bank either in the bank guarantee itself or separately on its letterhead. This bank guarantee shall be valid for a period as three months beyond the Defect Liability Period (DLP) specified in bid/contract.

Note:

The bank guarantee by successful bidder(s) will be given on non-judicial stamp paper as per 'stamp duty' applicable. The non-judicial stamp paper should be in name of the issuing bank and second party should be #GAIL (India) Limited#.

In case of foreign bank, the said bank guarantee to be issued by its correspondent bank in India on requisite non-judicial stamp paper and place of bid to be considered as Delhi.

In addition to existing specified form (i.e. Demand draft (DD)/banker's cheque/bank guarantee/letter of credit) mentioned in tender documents for submission of security deposit/contract performance security, the successful bidder can also submit the security deposit/contract performance security through online banking transaction i.e. IMPS/NEFT/RTGS/Swift etc. For this purpose, the details of Gail's bank account is mentioned in the tender document. While remitting such online transaction, the bidder must indicate "security deposit/ contract performance guarantee against FoA/LoA no. (service provider to specify the FoA/LoA no.)" under remarks column of such transaction of respective bank portal. The contractor/vendor shall be required to submit the successful transaction details to the dealing officer immediately through email/letter and necessarily within 30 days from the date of intimation of award."

Contract Agreement:

Contractor shall execute a contract agreement as per Performa of agreement given with this LoA on a non-judicial stamp paper of appropriate value (i.e. for not less than Rs. 300.00) preferably of Gujarat state, in conformity to terms & conditions specified in the tender document.



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

The non-judicial stamp paper should be in name of the contractor (First Party) and Second Party should be #GAIL (India) Limited#.

Payment Terms:

- A. 100% payment shall be made against monthly RA bills upon certification of EIC.
- B. The contractor shall submit the in ANJANI PORTAL along with all the Annexures including soft and hard copy which include measurement sheets etc.
- C. Payment shall normally be made within 15 days from the date of certification of bill by EIC. Payment through e-banking will be credited to Contractor's account.
- D. Paying authority is VIM, Noida
- E. Contractor shall submit the bill with joint measurements, supporting documents related to the execution to the work & related to the statutory requirements as per the tender documents.
- F. The payment will be made after making necessary deductions as stipulated elsewhere in the contract document for security deposit, taxes, etc.

VENDOR INVOICE MANAGEMENT (VIM)

GAIL has implemented vendor invoice management (vim) system titled as #SARATHI# for automation, digitization & centralization of account payable process w.e.f. 01.04.2023.

Supplier/contractor/service provider/ consultant is required to upload digital invoice on 'Sparsh' portal. The system optimizes and simplifies the process of receiving, managing, monitoring and forwarding invoices for payment process. The link of 'Sparsh' portal is as under:

<https://sparsh.gail.co.in/flipper/#/login>

The 'help manual' hyperlink to access the detailed user manual, demo videos, FAQ's and other relevant information is available on 'Sparsh' portal.

Only digital invoice is to be uploaded on 'Sparsh' portal and all other supporting documents along with copy of invoice are to be submitted to concerned as defined in purchase order (PO)/ letter of acceptance (LoA).

Paying Authority:

Vendor invoice management center, GAIL India Limited # Noida.

PAN Particulars:

GAIL (India) Ltd PAN No. AAACG1209J

"As per CBDT Notification No. 95/2015 dated 30.12.2015, mentioning of PAN no. is mandatory for procurement of goods / services/works/consultancy services exceeding Rs. 2 Lacs per transaction.

Accordingly, supplier/ contractor/ service provider/ consultant should mention their PAN no. in their invoice/ bill for any transaction exceeding Rs. 2 lakhs. As provided in the notification, in case supplier/ contractor/ service provider/ consultant do not have PAN no., they have to submit declaration in Form 60 along with invoice/ bill for each transaction. Payment of supplier/ contractor / service provider/ consultant shall be processed only after fulfilment of above requirement".

GSTN Details :

Please note that our state/plant wise GSTN details as below for invoicing and other purpose.

NG Tr- S Guj Baroda(Guj NH) (3110)

24AAACG1209J1Z2

GAIL has implemented Vendor Invoice Management System for processing of invoices. The solution has been configured to handle both physical invoices as well as digitally signed invoices. This system optimizes the invoice management at GAIL and expedite their processing. The detailed methodology for submission of invoices



shall be informed separately.

As a pre-requisite to the system, it is important to mention the details of Purchase Order/ Letter of Acceptance number on the face of invoice. Accordingly you are requested to ensure Purchase Order/ Letter of Acceptance number is clearly mentioned on the Invoice. Further Invoices should be system generated and no handwritten invoices shall be eligible for OCR conversion on VIM portal.

Your Bank Details :

Please note that details of your bank account in our system are as under. You are requested to verify the same and intimate discrepancies, if any

Account No. - 135705002944
Bank Name - ICICI BANK
IFSC Code - ICIC0001357

Price Reduction Schedule:

Time is the essence of the contract. In case the contractor fails to complete the job within the schedule time then, unless such failure is due to owner's defaults, the contractor shall pay to the owner, by way of compensation for delay and not as penalty, a sum @ 1/2% (Half percent) of the value of contract for delay per week or part thereof subject to a maximum of 5% (Five percent) of the value of contract amount.

The decision of the Engineer-In-Charge in regard to applicability of compensation for delay in mobilization shall be final and binding on the contractor.

Defect Liability Period:

The defect liability period of the work is 18 months after completion of the contract period.

Contract Document:

1. This detailed letter of acceptance (LoA).
2. Tender no. GAIL/BDA/CNP/AKM/24/W-20 (Tender Id: 2024_GAIL_208619_1).
3. FoA No. GAIL/BDA/CNP/AKM/24/W-20 DT: 15.10.2024.
4. Agreement executed on non-judicial stamp paper.

FOI Reference/Regularization:

FoA no. GAIL/BDA/CNP/AKM/24/W-20 DT: 15.10.2024 for "Hiring of contract for optimization of existing office space, creation of additional space, and interior design jobs at RPNHQ office, GAIL Vadodara in view of shifting of Ahmedabad zonal office from Ahmedabad to Vadodara".

Engineer-In-Charge:

Sh. Ankit Kumar Tripathi, Sr. Engineer (O&M-Civil), GAIL (India) Limited, Vadodara (E-Mail: ankit.tripathi@gail.co.in, Mo. No.: 08318613153) is the overall Engineer-In-Charge (E-I-C) for the entire work under this contract.

Please contact Sh. Ankit Kumar Tripathi, Sr. Engineer (O&M-Civil), GAIL (India) Limited, Vadodara for further instructions regarding mobilization and execution of work.

Other Contractual Stipulations:

Our GST details:

1. Customer Name: GAIL (India) Limited.
2. Customer Address: GAIL complex, Regional Pipeline Network Headquarters-Gujarat behind Sir Sayaji Gruh, Near Ajit Nagar, Akota, O.P. road, Vadodara-390020 (Gujarat)
3. ARN No. : AA241216014846C
4. GST No. : 24AAACG1209J1Z2
5. PAN No. : AAACG1209J

All other stipulations made by you in your offer/correspondence exchanged shall be treated as null & void and deemed to have been unconditionally withdrawn by you in favor of provisions of the contract documents of this



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

LoA.

General Conditions of Contract:

As per terms & conditions of Tender Ref. No. GAIL/BDA/CNP/AKM/24/W-20 (Tender Id: 2024_GAIL_208619_1) DT: 19.09.2024 for "Hiring of contract for optimization of existing office space, creation of additional space, and interior design jobs at RPNHQ office, GAIL Vadodara in view of shifting of Ahmedabad zonal office from Ahmedabad to Vadodara".

Special Conditions of Contract:

As defined/detailed in Tender Ref. No. GAIL/BDA/CNP/AKM/24/W-20 (Tender Id: 2024_GAIL_208619_1) DT: 19.09.2024 for "Hiring of contract for optimization of existing office space, creation of additional space, and interior design jobs at RPNHQ office, GAIL Vadodara in view of shifting of Ahmedabad zonal office from Ahmedabad to Vadodara".

Post Order Correspondence:

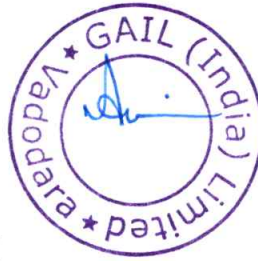
For contract related:

HoD (C&P),

GAIL (India) Limited,

GAIL Complex, Ajit Nagar,

Akota, Vadodara - 390020 (Gujarat)



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Enclosures :

FoA no. GAIL/BDA/CNP/AKM/24/W-20 DT: 15.10.2024 for "Hiring of contract for optimization of existing office space, creation of additional space, and interior design jobs at RPNHQ office, GAIL Vadodara in view of shifting of Ahmedabad zonal office from Ahmedabad to Vadodara".

This order is being issued in triplicate. Two copies of the order duly signed, stamped and dated on each page, may be returned within 3 days from date of receipt of the order to the undersigned..

For & on behalf of
GAIL (India) Ltd.



(Authorized Signatory) **अजय कुमार मीणा / AJAY KUMAR MEENA**
वरिष्ठ प्रबंधक (संविदा एवं क्रय) / Sr. Manager (C&P)
NAME **गेल (इंडिया) लिमिटेड, वडोदरा - 390020**
DESIGNATION : **GAIL (India) Limited, Vadodara - 390020**

CONTRACTOR'S ACCEPTANCE:

PLACE :	SIGNATURE :
DATE :	NAME :
	DESIGNATION :
	SEAL :

NOTE: Each page of this order including its annexure should be signed and stamped by the contractor before returning to GAIL (India) Ltd..

Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

SCHEDULE OF RATES

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
A	Civil & Interior Works					
1	Demolishing brick work manually					

Demolishing brick work manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 meters lead as per direction of the EIC.

1.1	In cement mortar	10.410	M3	1,311.04	13,647.93	
2	Taking out doors, windows and clerestory					

Taking out doors, windows and clerestory window shutters (steel or wood) including stacking within 50 meters lead:

2.1	Of area 3 sq.m. and below	3	EA	91.32	273.96	
2.2	Of area beyond 3 sq. metres	7	EA	120.21	841.47	
3	Dismantling tile work in floors					

Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 meters lead.

3.1	For thickness of tiles above 25mm	7.800	M2	72.13	562.61	
-----	-----------------------------------	-------	----	-------	--------	--

For thickness of tiles above 25mm and upto 40mm

4	Dismantling precast concrete or stone	4	M2	151.87	607.48	
---	---------------------------------------	---	----	--------	--------	--

Dismantling precast concrete or stone slabs in walls, partition walls etc. including stacking within 50 meters lead : Thickness up to 40 mm

5	Disposal of building rubbish/ malba	32.240	M3	167.97	5,415.35	
---	-------------------------------------	--------	----	--------	----------	--

Disposal of building rubbish/ malba/ similar unserviceable, dismantled or waste materials by mechanical means, including loading, transporting, unloading to approved municipal dumping ground or as as directed by EIC, beyond 50m initial lead, for all leads including all lifts involved.

6	Dismantling dressed stone work ashlar	4.000	M3	1,831.30	7,325.20	
---	---------------------------------------	-------	----	----------	----------	--

Dismantling dressed stone work ashlar face stone work, marble work or precast concrete work manually/ by mechanical means including stacking of serviceable and disposal of unserviceable material within 50 metres lead as directed by EIC : In cement mortar

7	Demolishing R.C.C. work manually	4.000	M3	2,259.90	9,039.60	
---	----------------------------------	-------	----	----------	----------	--

Demolishing R.C.C. work manually/ by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 metres lead as directed by EIC.

8	Dismantling wooden cupboards / partition	191.200	M2	35.86	6,856.43	
---	--	---------	----	-------	----------	--

Dismantling wooden cupboards / partitions, aluminium/ Gypsum partitions or False ceiling / Aluminium doors, windows/ fixed or openable glazing or any other interior structures including disposal of unserviceable material and stacking of serviceable material with in 50 meters lead as directed by EIC.

9.1	Providing and installing 5-6MM THK SPC	365.160	M2	1,121.02	409,351.66	
-----	--	---------	----	----------	------------	--

Providing and installing 5-6MM THK SPC(STONE POLYMER COMPOSITE) flooring with 1.5mm thick styrofoam and 25mm thick 75mm high composite wooden skirting complete as per the selection & drawing provided by the architect and as directed by EIC. (Base Rate: Rs. 120/sq.ft.)

9.2	Providing and laying Vitrified tiles in	369.160	M2	932.18	344,123.57	
-----	---	---------	----	--------	------------	--

Providing and laying Vitrified tiles in floor in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved brand & manufacturer, in all colours and shade, laid on 20 mm thick cement mortar 1:4 (1 cement: 4 coarse sand) jointing with grey cement slurry @3.3 kg/sqm including grouting the joints with white cement and matching pigments etc. The tiles must be cut with the zero chipping diamond cutter only . Laying of tiles will be done with the notch trowel, plier, wedge, clips of required thickness, levelling system and rubber mallet for placing the tiles gently and easily:
GALZED VITRIFIED TILES 600 X 600

10	Providing and fixing 150MM thick Partiti	18	M2	5,310.49	95,588.82	
----	--	----	----	----------	-----------	--



Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
	Providing and fixing 150MM thick Partition with Panelling(CGM CABIN) with framework of 50mm x 50mm hollow square aluminium sections of 1.6mm gauge placed at 600mm c/c. The framework shall be covered on one side with 12 mm thick midium density fibre board finished with 4mm wood veneer(base rate:#100/sqft), as per the design of the architect inclusive of all hardware fittings etc. complete as per direction of EIC.					
11	Providing and fixing 75MM thick Partitio	30.600	M2	5,127.63	156,905.48	
	Providing and fixing 75MM thick Partition with Panelling (TV PANEL LIBRARY , TOILET WALL PANEL ZONAL CGM)with one side cement board finished with COLOR PU as per the design of the architect inclusive of all hardware fittings etc. complete as per direction of EIC.					
12	Providing and fixing partition (existing	29.500	M2	7,617.69	224,721.86	
	Providing and fixing partition (existing cabin in open office glass partitions)of sizes as provided in architect's drawing, with 75mm x 75mm square wooden section frame fixed with 10mm thick fluted glass and 12.5mm x 25mm thick wooden beading inclusive of hardware all complete as directed by EIC.					
13	Providing and fixing 75mm thick partitio	114	M2	4,431.53	505,194.42	
	Providing and fixing 75mm thick partitions 1.2m high made in framework of 50mm x 50mm square hollow aluminum section of 1.6mm gauge placed at 600mm c/c. The framework shall be covered with 12mm thick plywood of specified make pasted with 1mm thick laminate as selected by the architect, inclusive of hardware all complete as directed by EIC.					
14	Providing and fixing 75mm thick full hei	11.760	M2	2,056.81	24,188.09	
	Providing and fixing 75mm thick full height partitions(Conference room/ LIBRARY opposite tv) made in framework of 50mm x 50mm square hollow aluminium section of 1.6mm gauge placed at 600mm c/c. The framework shall be covered with 12mm thick plywood of specified make pasted with 1mm thick laminate as selected by the architect, inclusive of hardware complete and as directed by EIC.					
15	Providing and fixing panelling					
	Providing and fixing panelling or Panelling and Glazing in panelled or panelled and glazed shutters for doors, windows and clerestory windows (Area of opening for panel inserts excluding portion inside grooves or rebates to be measured). Panelling for panelled or panelled and glazed shutters 25 mm to 40 mm thick : Ply wood 5 ply, 9 mm thick all complete and as directed by EIC.					
15.1	Decorative plywood both side decorative	5	M2	1,733.62	8,668.10	
	Decorative plywood both side decorative veneer (Type - I) conforming type					
15.2	Decorative plywood one side decorative	5	M2	1,717.17	8,585.85	
	Decorative plywood one side decorative veneer and commercial veneer on other face (Type 1) conforming type					
16	Providing wood work in frames of doors	0.160	M3	90,968.43	14,554.95	
	Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia & length all complete and as directed by EIC (hold fast lugs or dash fastener shall be paid for separately).					
17	Providing an fixing glazed shutters for	8.820	M2	3,143.78	27,728.14	
	Providing an fixing glazed shutters for doors, windows and clerestory windows using 4mm thick float glass, including ISI MARKED M.S. pressed butt hinges, bright finished of required size with necessary screws all complete and as directed by EIC. (Second class Teak wood 35mm thick)					
18	Extra over and above the previous item	6.620	M2	112.26	743.16	
	Extra over and above the previous item for providing FLUTED glass panes 4 mm thick instead of ordinary float glass panes 4 mm thick in doors, windows and clerestory window shutters including hardware fittings etc. complete as directed by EIC. (Area of opening for glass panes excluding portion inside rebate shall be measured).					
19	Providing and fixing ZONAL CGM TABLE of	2.400	M2	16,825.18	40,380.43	

Providing and fixing ZONAL CGM TABLE of length 2.4m x bredth 1.0m x height 0.75m using formwork of



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
-------	-------------------	------	-----	------	--------	----------

BWR plywood grade of specified make, on the top and MDF fluted panel finished with colour PU matte finish at the bottom. The frame to be finished at the top with 4mm thick veneer (base price Rs. 120/sq.ft.) and leatherite as per the design and selection of the architect inclusive of hardware and necessary screws and nails required all complete as directed by EIC.

20	Providing and fixing SIDE CREDENZA for	3	M2	25,038.26	75,114.78	
----	--	---	----	-----------	-----------	--

Providing and fixing SIDE CREDENZA for Zonal CGM cabin of dimensions - length (1.5) m x breadth 0.45 m x height 0.8m. The side credenza to be made in plywood of specified make with liner laminate of thickness 1mm as per the selection of the architect. The outer side to be made in 4mm thick teakwood veneer (Base price: Rs. 120/sq.ft.) finished in clear PU as selected by the architect inclusive of necessary hardware (screws, nails) and soft close channels for drawers all complete as per direction of EIC.

21	Providing and fixing open shelf (LIBRARY)	17.400	M2	12,009.73	208,969.30	
----	---	--------	----	-----------	------------	--

Providing and fixing open shelf (LIBRARY), floor to ceiling height of dimensions - length 3.1m x breadth 0.6m as per the design provided by the architect. The shelf to be made in 19mm thick Medium Density Fibre board of specified grade and make finished in acrylic royale paint on the outside and laminate 1mm thick on the inside; with wooden skirting 75mm in height finished in polish (matte finish) as selected by the architect inclusive of necessary hardware (screws, nails) and soft close channels for drawers etc. complete as directed by EIC.

22	Providing and fixing staff workstations	18	EA	16,170.00	291,060.00	
----	---	----	----	-----------	------------	--

Providing and fixing staff workstations OPEN OFFICE TABLE @1500LX600DX750HT WITH PEDESTAL MAKE : FEATHERLITE/ HNI TABLE TOP : 25 MM thk. Prelaminated Particle Board with 2MM PVC Edge band on all side. Table top at 750 MM height from floor level. Cut-out provision for wire manger or Access flap as required.

UNDERSTRUCTURE : Splayed (Slant) Legs made up of 40x40MM MS pipe finished in Powder coating. Cross members made up of 40x40MM Lip section finished in Powder coating are connected to Legs with Brackets for table support

WIRE MANAGMENT : PVC GROMMET MODESTY 450 MM HT.: 18 MM thk. Prelaminated Particle Board Board with 2MM PVC Edge band to all Exposed Area.

BRACKET : MS powder coating finish corner & cantilever bracket for worktable support

23	PROVIDING & FIXING EXECUTIVE OFFICE	16	EA	30,870.00	493,920.00	
----	-------------------------------------	----	----	-----------	------------	--

PROVIDING & FIXING EXECUTIVE OFFICE TABLE @1500LX750DX750HT WITH SIDE COMBO STORAGE @ 900LX460DX750HT MAKE : FEATHERLITE COLLABORATE EXECUTIVE TABLE SERIES / HNI

TABLE TOP : 25 MM thk. Prelaminated Particle Board with 2MM PVC Edge band on all side. Table top at 750 MM height from floor level. Cut-out provision for wire manger or Access flap as required.

UNDERSTRUCTURE : Splayed (Slant) Legs made up of 40x40MM MS pipe finished in Powder coating. Cross members made up of 40x40MM Lip section finished in Powder coating are connected to Legs with Brackets for table support

WIRE MANAGMENT : PVC GROMMET MODESTY 450 MM HT.: 18 MM thk. Prelaminated Particle Board Board with 2MM PVC Edge band to all Exposed Area.

BRACKET : MS powder coating finish corner & cantilever bracket for worktable support

SIDE CREDENZA : 2 Drawers & 1 Filling Drawer With 1/ 2 Openable Shutter finish in 25 / 18 MM thk. Prelaminated PB Board 2MM PVC Edge band to all Exposed Area & Metal Drawer with Centralized Lock. (SIZE : 1200 X 460 X 750 MM HT.)

24	Providing and fixing ISI marked flush	4.200	M2	1,794.08	7,535.14	
----	---------------------------------------	-------	----	----------	----------	--

Providing and fixing ISI marked flush door shutters decorative type, core of block board construction with frame of 1st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters. 25 mm thick (for cupboard) including ISI marked nickel plated bright finished M.S. piano hinges with necessary screws etc. all complete as directed by EIC.



Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
25	Providing and fixing flat pressed	30	M2	649.70	19,491.00	

Providing and fixing flat pressed 3 layer particle board medium density exterior grade (Grade I) or graded wood particle board IS : 3087 marked, to frame, backing or studding with screws etc. all complete as directed by EIC. (Frames, backing or studding to be paid separately): 18 mm thick for file STORAGE

26	PRINTING STATION WORKSTATION : Providing	1	M2	11,752.31	11,752.31	
----	---	---	----	-----------	-----------	--

PRINTING STATION WORKSTATION : Providing and fixing workstation, made from following configuration. Top (1350x600): 25mm thk plywood table top with 1mm laminate on top side and 0.8mm liner laminate on underside. Undercarriage(750mm ht) : 25mm thk plywood table top with 1mm laminate on both side. The plywood shall be made from is 710:1976. Laminate shall be either Merino/ DAMAS as directed by EIC

27	ZONAL CGM Cabin TV Console unit	0.600	M2	52,142.03	31,285.22	
----	---------------------------------	-------	----	-----------	-----------	--

ZONAL CGM Cabin TV Console unit: P & F Console unit (size: 1350X400X275), with 25MM thick plywood frame with wood veneer on outside with clear PU polish on each surface. The frame has to be screwed on the existing wall all complete as directed by EIC.

28.1	Providing and fixing 75MM THK PARTITION	21	M2	4,991.89	104,829.69	
------	--	----	----	----------	------------	--

Providing and fixing 75MM THK PARTITION WITH PANELLING (between reception and open office) with framework of 50mm x 50mm hollow square aluminium sections of 1.6mm gauge placed at 600mm c/c. The framework shall be covered on one side with 19MM PLYWOOD + 4MM VENEER on both sides finished with clear PU polish as per the design of the architect all complete as directed by EIC.

28.2	Providing and fixing 75MM THK PARTITION	16.500	M2	5,572.64	91,948.56	
------	--	--------	----	----------	-----------	--

Providing and fixing 75MM THK PARTITION WITH PANELLING (on wall between open office and OTS) with framework of 50mm x 50mm hollow square aluminium sections of 1.6mm gauge placed at 600mm c/c. The framework shall be covered on one side with 19MM PLYWOOD + 4MM VENEER on one sides finished with clear PU polish as per the design of the architect all complete as directed by EIC.

29	PROVIDING & FIXING Meeting TABLE	3.780	M2	20,710.50	78,285.69	
----	----------------------------------	-------	----	-----------	-----------	--

PROVIDING & FIXING Meeting TABLE : Providing and fixing Meeting table top, made from following configuration. Top (4400x1650): 25mm thk plywood table top with 4mm veneer on top with CLEAR PU POLISH AND 0.8mm liner laminate on underside as per drawing Laminate shall be either Merino/ DAMAS all complete as directed by EIC.

30	TV CONSOLE UNIT CONFERENCE ROOM:	1.750	M2	52,142.03	91,248.55	
----	-------------------------------------	-------	----	-----------	-----------	--

TV CONSOLE UNIT CONFERENCE ROOM: P&F Console unit (size: 4200X400X275), with 25MM thick plywood frame with wood veneer on outside with clear PU polish on each surface. The frame has to be screwed on the existing wall 0.8mm liner laminate on underside. as per the drawing.. Laminate shall be either Merino/ DAMAS all complete as directed by EIC.

31	Providing and fixing Under counterwash	1	EA	1,653.75	1,653.75	
----	--	---	----	----------	----------	--

Providing and fixing Under counterwash wash basin MAKE : JAQUAR (CNS-WHT-701) with C.I. brackets, WITH BLACK GRANITE STONE PLATFORM SANDWICH TYPE WITH cutting and with proper finish with the walls wherever required : White Vitreous China Wash basin size 485*370*205 mm

32	Providing and fixing white vitreous	1	EA	7,166.25	7,166.25	
----	-------------------------------------	---	----	----------	----------	--

Providing and fixing white vitreous china pedestal type water closet MAKE : JAQUAR model : CNS-WHT-963UFSM(Series : Continental) with seat and lid, 10 litre low level white vitreous china flushing cistern & C.P. flush bend with fittings & C.I. brackets, 40 mm flush bend, overflow arrangement with specials of standard make and mosquito proof coupling of approved municipal design complete, including painting of fittings and brackets, cutting and making good the walls and floors wherever required :#W.C. pan with ISI

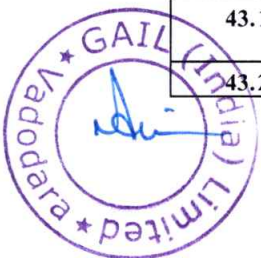


Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
marked white solid plastic seat and lid						
33	Providing and fixing Metropole Flush	1	EA	2,352.00	2,352.00	
Providing and fixing Metropole Flush valve, Metropole Flush Valve Regular 40mm Size (Concealed Body) with Exposed, Shut Off Provision & 100mm Square Plate. Make : Jaquar (FLV-CHR-1093SQ)						
34	Providing and fixing C.P. brass	1	EA	1,690.50	1,690.50	
Providing and fixing C.P. brass long nose Two way bib cock of approved quality conforming to IS standards and weighing not less than 810 gms. Make : Jaquar (OPP-CHR-15041PM)						
35	Providing & fixing chrome plated brass	1	EA	3,675.00	3,675.00	
Providing & fixing chrome plated brass battery based infrared sensor operated having foam flow technology Single Lever Basin Mixer without Popup Waste, with 450mm Long Braided Hoses . Make : Jaquar (OPP-CHR-15011BPM)						
36	Providing and fixing C.P. brass	3	EA	863.63	2,590.89	
Providing and fixing C.P. brass angle valve for basin mixer and geyser points of approved quality conforming to IS:8931 . Make : Jaquar (OPP-CHR-15053PM)						
37	Providing and fixing C.P.	1	EA	1,194.38	1,194.38	
Providing and fixing C.P. brass health faucet of approved quality conforming to IS:8931 . Make : Jaquar (ALD-CHR-573) Hand Shower (Health Faucet) with 8mm Dia 1.2 Meter Long Flexible Tube and Wall Hook						
38	Providing and fixing C.P	1	EA	1,359.75	1,359.75	
Providing and fixing C.P. brass Liquid Soap Dispenser of approved quality conforming to IS:8931 . Make : Jaquar (AKP-CHR-35735P) Soap Dispenser with Glass bottle						
39	Providing and fixing C.P	1	EA	1,249.50	1,249.50	
Providing and fixing C.P. brass Toilet paper holder of approved quality conforming to IS:8931 . Make : Jaquar (AHS-CHR-1553) Paper Holder with Flap Recessed Type (Stainless Steel)						
40	Providing and fixing C.P	1	EA	1,120.88	1,120.88	
Providing and fixing C.P. brass Napkin ring of approved quality conforming to IS:8931 . Make : Jaquar (AQN-CHR-7721) Towel Ring Round (Chrome)						
41	Providing and fixing 600x450 mm beveled	1	EA	1,023.25	1,023.25	
Providing and fixing 600x450 mm beveled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete.						
42	Providing and fixing Chlorinated					
Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, i/c fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of Engineer in Charge. Concealed work, including cutting chases and making good the walls etc.						
42.1	15 mm nominal dia Pipes	6	M	316.78	1,900.68	
42.2	20 mm nominal dia Pipes	6	M	342.11	2,052.66	
42.3	25 mm nominal dia Pipes	12	M	399.32	4,791.84	
42.4	32 mm nominal dia Pipes	25	M	470.47	11,761.75	
43	PROVIDING AND FIXING SWR UPVC					
PROVIDING AND FIXING SWR UPVC Pipe (Drainage) MAKE: ASHIRVAD/ PRINCE/ JAIN, WITH ADHESIVE SOLVENT FOR CONNECTION / JOINTS.						
43.1	110mm dia.- SOLVENT WELD (3 METERS LONG)	20	M	109.59	2,191.80	
43.2	87.5 DEG BEND	5	EA	48.62	243.10	



Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
43.3	SINGLE TEE	5	EA	75.63	378.15	
43.4	75mm dia.- SOLVENT WELD (3 METERS LONG)	20	M	57.11	1,142.20	
43.5	87.5 DEG BEND	8	EA	29.33	234.64	
43.6	SINGLE TEE	8	EA	49.39	395.12	
44	PROVIDING AND FIXING GRAPHICS FOR	1	M2	3,972.68	3,972.68	

PROVIDING AND FIXING GRAPHICS FOR BRANDING ON WALL WITH 6MM BWR plywood grade (IS 710: 1976) of specified make, WITH 4MM SUNBOARD/ FOAM-SHEET WITH 2MM PRINTED VINYL ON TOP AS PER CLIENT/ ARCHITECTS DESIGN AND INSTRUCTION. THE ITEM TO INCLUDE CLEANING AND FINISHING OF SURFACE BEFORE APPLICATION

45	False Ceiling					
45.1	Providing & fixing Gypsum board false	80.400	M2	862.79	69,368.32	

Providing & fixing Gypsum board false ceiling as per the RCP drawings, inclusive of fixing approved 12mm thick Gypsum board - GYPROC make, using medium duty GI framework; screwing with approved nettle fold GI screws, sealing the joints with masking tape & sealing compound; finishing; cleaning, inclusive of scaffolding etc. complete at all heights & levels & in any shape. The rate to include for rubbing, cleaning, surface preparation, cutting for light etc. complete.

45.2	Providing and fixing VENEER FALSE	38	M2	8,347.72	317,213.36	
------	-----------------------------------	----	----	----------	------------	--

Providing and fixing VENEER FALSE CEILING LEVEL; made out of 25mm x 25mm aluminium box section Support framework as required c/c distance, 12mm thk MDF board with WOOD VENEER(Base rate : #90/sqft) ON ONE SIDE with melamine polish; with grooves and design as per the architect's drawings. The CEILING shall be fixed to the top and base using necessary fasteners to hold them in position, also inclusive of providing & fixing necessary SS pins all to the approval of the architect etc. complete. The rate to include for rubbing, cleaning, surface preparation, cutting for light etc. complete.

45.3	Providing & fixing 600mm x 600mm	255.530	M2	2,000.88	511,284.87	
------	----------------------------------	---------	----	----------	------------	--

Providing & fixing 600mm x 600mm Armstrong - METAL WORKS LAY IN as per RCP drawings with TEGULAR 8 GRID STRUCTURE WITH GI HANGING WIRE FROM TRUE CEILING. The rate to include for rubbing, cleaning, surface preparation, cutting for light etc. complete.

45.4	Removing existing false ceiling along	365.160	M2	35.86	13,094.64	
------	---------------------------------------	---------	----	-------	-----------	--

Removing existing false ceiling along with all concealed supports from true ceiling.

46	Finishing walls with 100% Premium	575.070	M2	205.42	118,130.88	
----	-----------------------------------	---------	----	--------	------------	--

Finishing walls with 100% Premium acrylic emulsion paint having VOC less than 50 gm/litre and UV resistance as per IS 15489:2004, Alkali & fungal resistance, dirt resistance exterior paint of required shade (ASIAN PAINTS ROYALE) with silicon additives: Two or more coats applied @ 1.43 litre/10 sqm. Over and including priming coat of exterior primer applied @ 0.90 litre/10 sqm.

47	TILE DADO : Providing and fixing 10 mm	21.600	M2	1,199.49	25,908.98	
----	--	--------	----	----------	-----------	--

TILE DADO : Providing and fixing 10 mm thick acid and/or alkali resistant tiles OR 1200 X 600 VITRIFIED TILES(MAKE : KAJARIA, SIMPOLO)of approved make and colour using acid and/or alkali resisting mortar bedding, and joints filled with acid and/or alkali resisting cement as per IS : 4457, complete as per the direction of Engineer-in- Charge.

48	Providing services of local Architect	120	MAH	436.59	52,390.80	
----	---------------------------------------	-----	-----	--------	-----------	--

Providing services of local Architect / Consultant for Preparation of detailed drawing for Interior, Finishing work, Facade etc. as per SOR items and as per site requirement (whatsoever is required to complete the job in all respect), approval of Vendors, selection / approval of materials as per SOR and site requirement, Execution Philosophy, Quality Assurance Plan for Supply & Erection etc. as required and as directed by GAIL. The local Architect / Consultant shall be approved by EIC of GAIL.



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
49	Stage-wise Inspection Charges by	31	MAD	1,455.30	45,114.30	

Stage-wise Inspection Charges by qualified, experienced & competent local Architect / Consultant / Engineer at site as per GAIL's requirement all complete as directed by EIC. (Including travelling, fooding & all other expenses). The local Architect / Consultant shall be approved by EIC of GAIL.

50	Dismatling/Shifting and Installation of					
----	---	--	--	--	--	--

Dismatling/Shifting and Installation of Godrej make optimizer FROM Gail (India) Limited, Ajit nagar GF TO same floor as per GAIL requirement - NOTES : Rates are including Dismantaling, shifting and re-installation, labours etc.

50.1	SS1 Single static 1 Bay Push Pull Type	1	EA	2,572.50	2,572.50	
50.2	SL1 Single Last 1 Bay Push Pull Type	1	EA	2,572.50	2,572.50	
50.3	TM1 Twin mobile 1 Bay Push Pull Type	3	EA	2,572.50	7,717.50	

TM1 Twin mobile 1 Bay Push Pull Type Hinge door [381D] with channels

50.4	SS2 Single static 2 Bay Push Pull Type	1	EA	5,145.00	5,145.00	
50.5	SL2 Single Last 2 Bay Push Pull Type	1	EA	5,145.00	5,145.00	
50.6	TM2 Twin mobile 2 Bay Push Pull Type	3	EA	5,145.00	15,435.00	

TM2 Twin mobile 2 Bay Push Pull Type with channels

51	Providing and fixing ROLLER BLINDS with	30.240	M2	1,637.08	49,505.30	
----	---	--------	----	----------	-----------	--

Providing and fixing ROLLER BLINDS with loop hooks to be installed and stick and color and shade of curtain as approved by the architect.

B	Septic Tank					
1	Earth work in excavation by mechanical	118.300	M3	119.31	14,114.37	

Earth work in excavation by mechanical means (Hydraulic excavator)/ manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge: All kinds of Soil

2	Extra for every additional lift of 1.5 m	59.150	M3	85.23	5,041.35	
---	--	--------	----	-------	----------	--

Extra for every additional lift of 1.5 m or part thereof in excavation / banking excavated or stacked materials: All kinds of soil

3	Providing and laying in position cement	5.770	M3	4,903.31	28,292.10	
---	---	-------	----	----------	-----------	--

Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level :1:3:6 (1 Cement : 3 coarse sand (zone-III) derived from natural sources : 6 graded stone aggregate 20 mm nominal size derived from natural sources)

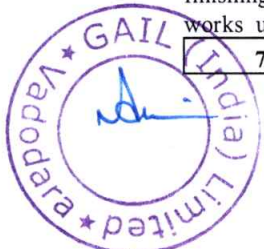
4	Filling available excavated earth	49.250	M3	131.75	6,488.69	
---	-----------------------------------	--------	----	--------	----------	--

Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5 m.

5	Carriage of Good earth and its disposal	69.050	M3	178.99	12,359.26	
6	Providing and laying in position ready	27.310	M3	6,388.85	174,479.49	

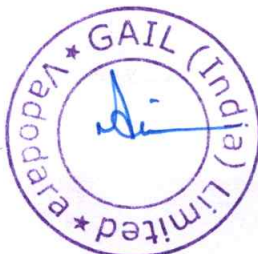
Providing and laying in position ready mixed or site batched design mix cement concrete for reinforced cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana / Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the engineer-in-charge; for the following grades of concrete: All works upto plinth level: Concrete of M25 grade with minimum cement content of 330 kg /cum

7	Centering and shuttering including	199.130	M2	263.59	52,488.68	
---	------------------------------------	---------	----	--------	-----------	--



Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns, etc. for mass concrete						
8	Steel reinforcement for R.C.C. work	2,912.090	KG	72.49	211,097.40	
Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level: Thermo-Mechanically Treated bars of grade Fe-500D or more.						
9	18 mm cement plaster in two coats under	100.030	M2	361.26	36,136.84	
18 mm cement plaster in two coats under layer 12 mm thick cement plaster 1:5 (1 cement : 5 coarse sand) and a top layer 6 mm thick cement plaster 1:3 (1 cement : 3 coarse sand) finished rough with sponge.						
10	Providing and fixing in position	6	EA	966.35	5,798.10	
Providing and fixing in position pre-cast R.C.C. manhole cover and frame of required shape and approved quality : L D- 2.5 - Rectangular shape 600x450 mm internal dimensions						
C	Soak Pit					
1	Earth work in excavation by mechanical	66.420	M3	119.31	7,924.57	
Earth work in excavation by mechanical means (Hydraulic excavator)/ manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including getting out and disposal of excavated earth lead upto 50 m and lift upto 1.5 m, as directed by Engineer-in-charge: All kinds of Soil						
2	Extra for every additional lift of 1.5 m	374.390	M3	85.23	31,909.26	
Extra for every additional lift of 1.5 m or part thereof in excavation / banking excavated or stacked materials: All kinds of soil						
3	Filling available excavated earth	16.760	M3	131.75	2,208.13	
Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering, lead up to 50 m and lift upto 1.5 m.						
4	Carriage of Good earth and its disposal	39.350	M3	174.16	6,853.20	
5	Providing and laying in position cement	3.110	M3	4,903.31	15,249.29	
Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level :1:3:6 (1 Cement : 3 coarse sand (zone-III) derived from natural sources : 6 graded stone aggregate 20 mm nominal size derived from natural sources)						
6	Supplying Brick Bats including carriage	27.200	M3	471.72	12,830.78	
Supplying Brick Bats including carriage and transportation cost all complete						
7	Supplying Fine sand (zone IV) including	2.810	M3	798.92	2,244.97	
Supplying Fine sand (zone IV) including carriage and transportation cost all complete						
8	Providing and laying in position ready	22.400	M3	6,388.85	143,110.24	
Providing and laying in position ready mixed or site batched design mix cement concrete for reinforced cement concrete work; using coarse aggregate and fine aggregate derived from natural sources, Portland Pozzolana / Ordinary Portland /Portland Slag cement, admixtures in recommended proportions as per IS: 9103 to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the engineer-in-charge; for the following grades of concrete: All works upto plinth level: Concrete of M25 grade with minimum cement content of 330 kg /cum						
9	Steel reinforcement for R.C.C. work	2,446.990	KG	72.49	177,382.31	
Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level: Thermo-Mechanically Treated bars of grade Fe-500D or more.						
10	Centering and shuttering including	111.110	M2	263.59	29,287.48	
Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns, etc. for mass concrete						



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
11	Brick work with common burnt clay F.P.S.	81.880	M3	4,690.44	384,053.23	

Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in: Cement mortar 1:4 (1 cement : 4 coarse sand)

12	Brick work with common burnt clay F.P.S.	6.360	M3	5,946.43	37,819.29	
----	--	-------	----	----------	-----------	--

Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in : Cement mortar 1:4 (1 cement : 4 coarse sand)

D	LIGHTING, POWER & COMPUTER POWER SUPPLY					
---	---	--	--	--	--	--

LIGHTING, POWER & COMPUTER POWER SUPPLY DISTRIBUTION BOARDS

1	Supply, installing, testing and					
---	---------------------------------	--	--	--	--	--

Supply, installing, testing and commissioning of metallic double door type distribution board with following MCBs / ELMCBs / RCCBs / etc. with all necessary connections, remaining blank area shall be covered with blanking (dummy) plates etc. complete. (All DBs shall be installed concealed in Non-Plant Bldg. and Surface mounted in Plant Bldgs.) w.r.t Technical specification:

1.1	6-WAY TPN PPI DB : (LDB-1 ; RPDB-1)					
-----	-------------------------------------	--	--	--	--	--

6-WAY TPN PPI DB : (LDB-1 ; RPDB-1), Incoming : 40 A FP MCB , Sub Incoming : 40 A DP RCCB - 30 mA (3 EA), Outgoing : 6 to 32 A SP MCB (12 EA)

1.1.1	Supplying	1	EA	9,555.00	9,555.00	
1.1.2	Installation	1	EA	1,102.50	1,102.50	
1.2	8-WAY TPN PPI DB : (LCDB-1 ; CPDB-1)					

8-WAY TPN PPI DB : (LCDB-1 ; CPDB-1), Incoming : 40 A FP RCB, Sub Incoming : 40 A DP RCCB - 30 mA (3 EA), Outgoing : 6 to 32 A SP MCB (18 EA)

1.2.1	Supplying	1	EA	12,862.50	12,862.50	
1.2.2	Installation	1	EA	1,323.00	1,323.00	
1.3	4-WAY VTPN DB : Suitable for Incommer FP					

4-WAY VTPN DB : Suitable for Incommer FP MCCB and SP/TP MCBs as outgoing (UPS DB), Incoming : 100 A FP MCCB, 25KA, TMD , Outgoing : 63 A TP MCBs (2 EA), Outgoing : 6 to 32 A SP MCB (6 EA)

1.3.1	Supplying	1	EA	12,127.50	12,127.50	
1.3.2	Installation	1	EA	1,323.00	1,323.00	
E	INTERNAL WIRING					
1170	NOTE :					

NOTE : ALL JARIES OR CHASES IN WALLS / COLUMNS / SLABS SHALL BE MADE BY MACHINE AND FOR INSTALLATION OF CONDUITS/ S.B. / BOXES ETC ARE IN THE SCOPE OF CONTRACTOR. THE FILLING OF THE SAME IS IN THE SCOPE OF THE CONTRACTOR INCLUDING ALL NECESSARY MATERIAL AND LABOUR COMPLETE. THE RATE SHOULD BE QUOTED ACCORDINGLY. THE SCOPE OF CONTRACTOR ALSO INCLUDES PACKING / UNPACKING / SHIFTING / LOADING / UN-LOADING OF ALL CLIENT SUPPLIED MATERIALS.

1	Providing and making point wiring in					
---	--------------------------------------	--	--	--	--	--

Providing and making point wiring in surface / concealed in slab, walls, furnitures and for above false ceiling, or on ceiling, on beams shall be fixed with saddles and spacers etc., with conduits taken in/on slab with 20



Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
mm dia., 2mm thick PVC rigid FIA approved ISI marked conduits with bends, tees, elbows, junction boxes etc., with 650 / 1100 V grade ISI marked PVC insulated copper conductor wires i.e. 2 EA of 1.0 sq.mm and 1 no of 1.0 sq.mm multi-stranded flexible type single PVC insulated copper conductor wires all accessories screws and washers, modular series switches with all accessories of ANCHOR PENTA make/ MDS Legrand / EQUIVALENT such as 5 amp, 5 pin, socket, one or two way switch all mounted on modular cover plate with flush company made metal box and outlet box of 18 SWG GI with its accessories, angle holder / batten holder / ceiling rose, 3 mm thick hylam cover plates for outlet box etc., electrical point to be complete in all respect to the satisfaction of E.I.C.						
1.1	One 5A switch controlling primary light					
One 5A switch controlling primary light point						
1.1.1	Supplying	24	EA	441.00	10,584.00	
1.1.2	Installation	24	EA	128.63	3,087.12	
1.2	Secondary light point looped from					
Secondary light point looped from nearest primary light point						
1.2.1	Supplying	72	EA	257.25	18,522.00	
1.2.2	Installation	72	EA	91.88	6,615.36	
1.3	Two way controlling light point					
1.3.1	Supplying	4	EA	698.25	2,793.00	
1.3.2	Installation	4	EA	183.75	735.00	
1.4	One 5A switch controlling one fan point					
One 5A switch controlling one fan point with fan hook using double fastner fan hook and step control humfree Fan Regulator complete						
1.4.1	Supplying	1	EA	698.25	698.25	
1.4.2	Installation	1	EA	147.00	147.00	
1.5	5A socket outlet (5 pin) with 5A					
5A socket outlet (5 pin) with 5A SP switch (on common board).						
1.5.1	Supplying	230	EA	257.25	59,167.50	
1.5.2	Installation	230	EA	55.13	12,679.90	
1.6	5A socket outlet (5 pin) with 5A					
5A socket outlet (5 pin) with 5A SP switch (as an independent point) .						
1.6.1	Supplying	115	EA	551.25	63,393.75	
1.6.2	Installation	115	EA	128.63	14,792.45	
2	Providing and making point wiring in					
Providing and making point wiring in concealed in slab, walls, furnitures and for above false ceiling, or on ceiling, on beams shall be fixed with saddles and spacers etc., with conduits taken in/on slab with 25 mm dia., PVC Rigid Conduit Heavy duty with bends, tees, elbows, junction boxes etc., with 650 / 1100 V grade ISI marked PVC insulated copper conductor wires i.e. 2 EA of 1.5 sq.mm & 1.0 sq.mm earthing multi-stranded flexible type single PVC insulated copper conductor wires electrical point duly control by MCB in LCDB to be complete in all respect to the satisfaction of E.I.C. (MCBs and LCDB TAKEN IN SEPERATE ITEM) : 10 A MCB controlling primary light point						
2.1	Short Point (Upto 9 M)					
2.1.1	Supplying	36	EA	396.90	14,288.40	
2.1.2	Installation	36	EA	119.07	4,286.52	
2.2	Medium Point (9.1 M to 12 M)					
2.2.1	Supplying	24	EA	529.20	12,700.80	
2.2.2	Installation	24	EA	158.76	3,810.24	



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
2.3	Long Point (12.1 M to 15 M)					
2.3.1	Supplying	18	EA	661.50	11,907.00	
2.3.2	Installation	18	EA	198.45	3,572.10	
2.4	Extra Long Point (15.1 M to 18 M)					
2.4.1	Supplying	18	EA	793.80	14,288.40	
2.4.2	Installation	18	EA	238.14	4,286.52	
2.5	Extra Long Point (18.1 M to 21 M)					
2.5.1	Supplying	1	EA	926.10	926.10	
2.5.2	Installation	1	EA	277.83	277.83	
2.6	Extra Long Point (21.1 M to 24 M)					
2.6.1	Supplying	1	EA	1,058.40	1,058.40	
2.6.2	Installation	1	EA	317.52	317.52	
2.7	Extra Long Point (24.1 M to 27 M)					
2.7.1	Supplying	1	EA	1,190.70	1,190.70	
2.7.2	Installation	1	EA	357.21	357.21	
3	Supply and installation of 5/15A					

Supply and installation of 5/15A (6 pin) switch socket of ANCHOR PENTA make/ MDS Legrand / EQUIVALENT make with flush metal box of company made with modular cover plate complete duly concealed with all necessary terminations complete to the satisfaction of E.I.C. (Without wiring)

3.1	Supplying	2	EA	330.75	661.50	
3.2	Installation	2	EA	73.50	147.00	
4	Supply and installation of 1 no. of 5 A					

Supply and installation of 1 no. of 5 A, 5 pin socket with 1 no. of 5 A switch of M. K. India make Wraparound series / MDS Legrand / ABB make to be on one board with flush metal box of company made with modular cover plate complete duly concealed with all necessary terminations complete to the satisfaction of E.I.C. (Raw Power supply point) (Without wiring)

4.1	Supplying	5	EA	257.25	1,286.25	
4.2	Installation	5	EA	55.13	275.65	
5	Supply and installation of 2 EA of 5A					

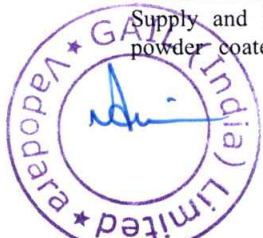
Supply and installation of 2 EA of 5A, 6 pin sockets all of ANCHOR PENTA make/ MDS Legrand / EQUIVALENT make to be on one board with flush metal box of company made with modular cover plate complete duly concealed with all necessary terminations complete to the satisfaction of E.I.C. (Computer Power supply points - RAW POWER) (Without wiring)

5.1	Supplying	43	EA	882.00	37,926.00	
5.2	Installation	43	EA	147.00	6,321.00	
6	Supply and installation of 2 EA of 5A					

Supply and installation of 2 EA of 5A, 6 pin sockets all of ANCHOR PENTA make/ MDS Legrand / EQUIVALENT make to be on one board with flush metal box of company made with modular cover plate complete duly concealed with all necessary terminations complete to the satisfaction of E.I.C. (Computer Power supply points - UPS) (Without wiring)

6.1	Supplying	36	EA	624.75	22,491.00	
6.2	Installation	36	EA	73.50	2,646.00	
7	Supply and installing 32 A, 230V					

Supply and installing 32 A, 230V, Industrial polycarbonate socket outlet with top all enclosed in pre-fabricated powder coated box company made complete duly concealed with all necessary terminations complete to the



Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
-------	-------------------	------	-----	------	--------	-------

satisfaction of EIC (For AC). (Without wiring)

7.1	Supplying	1	EA	955.50	955.50	
7.2	Installation	1	EA	110.25	110.25	
8	Supply and installation of 32A DP switch					

Supply and installation of 32A DP switch of M.K. India make Wraparound series / MDS Legrand / LK pace English model make with flush metal box of company made with modular cover plate complete duly concealed with all necessary terminations complete to the satisfaction of E.I.C. (for AC On/Off) (Without wiring)

8.1	Supplying	1	EA	404.25	404.25	
8.2	Installation	1	EA	73.50	73.50	
9	Providing, installing, testing, commissio					

Providing, installing, testing, commissioning of mains / sub-mains of following sizes PVC insulated copper conductor multi-stranded flexible type wires with 20 / 25mm dia., 1.5 mm thick FIA approved ISI marked PVC conduits with all accessories complete with following wires.

9.1	2 EA of 2.5 sq mm wires and 1 no. of 1.0					
-----	--	--	--	--	--	--

2 EA of 2.5 sq mm wires and 1 no. of 1.0 sq mm PVC Insulated copper conductor wires (DB TO SB & SB TO SB & Computer Power Supply).

9.1.1	Supplying	3,000	M	52.92	158,760.00	
9.1.2	Installation	3,000	M	17.64	52,920.00	
9.2	4 EA of 4.0 sq mm wires and 1 no. of 2.5					

4 EA of 4.0 sq mm wires and 1 no. of 2.5 sq mm PVC Insulated copper conductor wires

9.2.1	Supplying	100	M	158.03	15,803.00	
9.2.2	Installation	100	M	25.73	2,573.00	
9.3	4 EA of 16.0 sq mm wires and 2 EA of 2.5					

4 EA of 16.0 sq mm wires and 2 EA of 2.5 sq mm PVC Insulated copper conductor wires

9.3.1	Supplying	50	M	452.03	22,601.50	
9.3.2	Installation	50	M	29.40	1,470.00	
10	Supply, laying, installation, testing					

Supply, laying, installation, testing and commissioning of 2 EA of 2.5 sq mm wires and 1 no. of 1.0 sq mm PVC Insulated copper conductor wires to be laid in existing floor raceway / conduits / PVC trunking complete with all required terminations etc complete to the satisfaction of EIC (For Computer Power Supply, Access Controls)

10.1	Supplying	1,500	M	47.04	70,560.00	
10.2	Installation	1,500	M	13.23	19,845.00	
F	LIGHTING FIXTURES					
1	Supply, installation, testing and					

Supply, installation, testing and commissioning of following Light fixtures etc. Including supply and installation of flexible cords, ball sockets, down rods, hardware etc. Excluding supply and fabrication of major structural steel supports for fixtures. but inclusive of erection of fixtures with all necessary structural steel supports and to be welded or nut-bolting with all necessary fabrication and drilling etc.complete.

1.1	15W, COB LED - 6500K light fixture					
-----	------------------------------------	--	--	--	--	--

15W, COB LED - 6500K light fixture surface RECESSED with in-built driver etc complete (HAVELLS MAKE CAT. NO. LHEBKHPGIE1W015)

1.1.1	Supplying	44	EA	441.00	19,404.00	
-------	-----------	----	----	--------	-----------	--



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
1.1.2	Installation	44	EA	73.50	3,234.00	
1.2	6W, COB LED - 6500K light fixture					

6W, COB LED - 6500K light fixture surface RECESSED with in-built driver etc complete (HAVELLS MAKE CAT. NO. LHEEHEPGIEW006)

1.2.1	Supplying	21	EA	404.25	8,489.25	
1.2.2	Installation	21	EA	73.50	1,543.50	
1.3	Recessed false ceiling mounted LED					

Recessed false ceiling mounted LED FullGlow PANEL LIGHT SIZE : 1200 x 600 mm panel fixture with necessary assembly lamp, drivers, diffusers etc complete (PHILIPS MAKE)

1.3.1	Supplying	55	EA	2,388.75	131,381.25	
1.3.2	Installation	55	EA	147.00	8,085.00	
1.4	Surface mounted 15w LED downlight					

Surface mounted 15w LED downlight fixture with necessary assembly lamp, drivers, diffuser etc complete (TISV MAKE IVEX PRIME SERIES CAT NO. DL1561211A)

1.4.1	Supplying	1	EA	955.50	955.50	
1.4.2	Installation	1	EA	91.88	91.88	
1.5	17MM WIDE ALUMINIUM RECESSED PROFILE					

17MM WIDE ALUMINIUM RECESSED PROFILE, 240 LED PROGLOW ROPE LIGHT (PHILLIPS MAKE : P45LEDStrip) - 45W, 5M LONG MODULE

1.5.1	Supplying	28	M	588.00	16,464.00	
1.5.2	Installation	28	M	588.00	16,464.00	
1.6	240 LED PROGLOW ROPE LIGHT					

240 LED PROGLOW ROPE LIGHT (PHILLIPS MAKE : P45LEDStrip) - 45W, 5M LONG MODULE

1.6.1	Supplying	1	EA	1,617.00	1,617.00	
1.6.2	Installation	1	EA	367.50	367.50	
1.7	Suspended pendant light(PHILLIPS MAKE)					

Suspended pendant light(PHILLIPS MAKE) SP791P I LED33S 865 PSU W6L120 OC WH

1.7.1	Supplying	1	EA	5,880.00	5,880.00	
1.7.2	Installation	1	EA	367.50	367.50	
1.8	Wireless 4 Channels ON/Off 220V Remote					

Wireless 4 Channels ON/Off 220V Remote Control Switch Digital Remote Control Switch for Lamp & Light

1.8.1	Supplying	1	EA	882.00	882.00	
1.8.2	Installation	1	EA	220.50	220.50	
G	IT WORKS					
1	Supply and laying of 25 mm dia. 1.5 mm					

Supply and laying of 25 mm dia. 1.5 mm thick, PVC rigid conduit, ISI mark with all accessories complete to be concealed in wall, flooring etc. complete

1.1	Supplying	1	M	27.93	27.93	
1.2	Installation	1	M	7.35	7.35	
2	Supply and installation of following					

Supply and installation of following size PVC trunking with cover and all accessories such as internal, external joints, coupler, angles, cable retainers, etc. complete of M. K. India make / MDS / Precision Plastic co. make complete to the satisfaction of EIC.

--	--	--	--	--	--	--

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
2.1	100 x 50 mm					
2.1.1	Supplying	30	M	294.00	8,820.00	
2.1.2	Installation	30	M	14.70	441.00	
2.2	50 x 50 mm					
2.2.1	Supplying	30	M	128.63	3,858.90	
2.2.2	Installation	30	M	14.70	441.00	
3	Supply and installation of 100 mm x 50mm					

Supply and installation of 100 mm x 50 mm PVC trunking (cable management system) with cover and all accessories such as internal, external joints, coupler, angles, cable retainers, cable deviders, etc. complete with all required PVC boxes for installation of switches and accessories complete of M. K. India make / MDS make complete to the satisfaction of EIC.

3.1	Supplying	1	M	588.00	588.00	
3.2	Installation	1	M	36.75	36.75	
4	Supply and installation of following					

Supply and installation of following size, 16 SWG G.I. box with top cover of 16 SWG G.I. covers, hardware, necessary knock-out all sides suitable for conduit complete :150 mm x 150 mm x 40 mm

4.1	Supplying	1	EA	220.50	220.50	
4.2	Installation	1	EA	36.75	36.75	
5	Supply, installation, testing and					

Supply, installation, testing and commissioning of following size mm Ega Underfloor Traks and Accessories of M. K. India make Cable Management System with all accessories such as internal, external joints, coupler, angles, etc. complete with all required hardware and accessories complete to the satisfaction of EIC: 150 x 38 x 1.6 mm - 3 Compartments

5.1	Supplying	1	M	698.25	698.25	
5.2	Installation	1	M	73.50	73.50	
6	Supply and installation of following					

Supply and installation of following size mm under floor junction (1 trap with 1 compartments) box of M.K. India make Ega series Cat. JB 250 with all required hardware, suitable for Ega underfloor race ways etc complete : 250 mm x 250 mm x 60 mm

6.1	Supplying	1	M	698.25	698.25	
6.2	Installation	1	M	110.25	110.25	
7	Supply, erection, fabrication and					

Supply, erection, fabrication and jointing of following size GI hot deep cable tray, clamps with all accessories, GI hardware etc. as per drawing and specification complete in line and level etc. complete to the satisfaction of EIC

7.1	600 x 75 x 2.0 mm Ladder type cable tray					
7.1.1	Supplying	30	M	477.75	14,332.50	
7.1.2	Installation	30	M	73.50	2,205.00	
7.2	300 x 50 x 2.0 mm Ladder type cable tray					
7.2.1	Supplying	20	M	294.00	5,880.00	
7.2.2	Installation	20	M	55.13	1,102.60	
7.3	150 x 50 x 2.0 mm Ladder type cable tray					



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
7.3.1	Supplying	15	M	165.38	2,480.70	
7.3.2	Installation	15	M	36.75	551.25	
8	Supply, erection, fabrication, cutting					

Supply, erection, fabrication, cutting, welding and installation of structural steel using m.s. angles, flats, channels etc. as per drawing and specification with one coat of red-oxide paints and two coats of approved enamel paints with all hardwares such as anchor fastners, GI nutbolts and washers etc. complete to the satisfaction of EIC. (Cable Tray Supports)

8.1	Supplying	100	KG	45.57	4,557.00	
8.2	Installation	100	KG	13.23	1,323.00	
9	Supply, laying, testing and					

Supply, laying, testing and commissioning of DATA & Access Control Point cables of Systimax Compscope make CAT 6 UTP cables to be laid in existing conduits / trunking with ferule numbering at both ends of each cable complete as per the requirement and the satisfaction of EIC (Cable should support a transmission speed of ~ 10 Gbps)

9.1	Supplying	1,580	M	24.99	39,484.20	
9.2	Installation	1,580	M	7.35	11,613.00	
10	Supply, laying, testing					

Supply, laying, testing and commissioning of Single Information Outlets (I/O) RJ 45, CAT 6 (Data or Voice) of Tyco / AMP make with Single I/O faceplate complete duly mounted on suitable PVC surface box or to be mounted in concealed metallic box or to be mounted on modular furniture etc. complete. Including necessary terminations, LAN meter testing, ferruling, labelling etc complete to the satisfaction of EIC.

10.1	Supplying	35	EA	312.38	10,933.30	
10.2	Installation	35	EA	91.88	3,215.80	
11	Supply, laying, testing					

Supply, laying, testing and commissioning of Dual Information Outlets (I/O) RJ 45, CAT 6 (2 EA of I/O i.e. Data & Voice) of Tyco / AMP make with Dual I/O faceplate complete duly mounted on suitable PVC surface box or to be mounted in concealed metallic box or to be mounted on modular furniture etc. complete. Including necessary terminations, LAN meter testing, ferruling, labelling etc complete to the satisfaction of EIC.

11.1	Supplying	48	EA	569.63	27,342.24	
11.2	Installation	48	EA	147.00	7,056.00	
12	Supply, laying, testing					

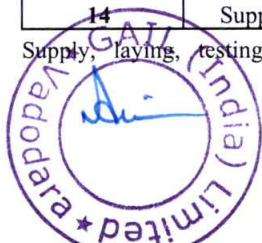
Supply, laying, testing and commissioning of 24 Port Patch Panel of Tyco / AMP make. Including supply and fixing of single I/O RJ 45 of Tyco / AMP make in complete Patch Panel (24 EA in each Patch Panel) complete to be install in IT Rack (Rack is in separate Item) complete with all required terminations, labelling, ferruling etc complete to the satisfaction of EIC.

12.1	Supplying	2	EA	7,350.00	14,700.00	
12.2	Installation	2	EA	367.50	735.00	
13	Supply, installation, assembling					

Supply, installation, assembling, testing and commissioning of 15-Uwall mounted Network Rack. Model : Flexibox (600 MM -W x 500MM -D) of APW make with following accessories complete job including proper dressing of all the cables with cable ties with all required hardwares and accessories complete to the satisfaction of EIC

13.1	Supplying	2	EA	4,777.50	9,555.00	
13.2	Installation	2	EA	367.50	735.00	
14	Supply, laying, testing					

Supply, laying, testing and commissioning of 3 feet long Patch cord of Tyco / AMP make complete to the



Vendor Code: 108033225
LALAN INTERIORS

LOA No. : GAIL/BDA/123059/5300043079/CP/AK/24/W20
LOA Date : 16.10.2024

Item : 1 - Optimization of Existing Office Space
Plant : 3110 - NG Tr- S Guj Baroda(Guj NH)- Gujarat (GJ)

S.No.	Short Description	Qty.	UOM	Rate	Amount	AHR *
-------	-------------------	------	-----	------	--------	----------

satisfaction of EIC.

14.1	Supplying	48	EA	176.40	8,467.20	
14.2	Installation	48	EA	14.70	705.60	
15	Supply, laying, testing					

Supply, laying, testing and commissioning of 7 feet long Patch cord of Tyco / AMP make complete to the satisfaction of EIC.

15.1	Supplying	8	EA	257.25	2,058.00	
15.2	Installation	8	EA	18.38	147.04	
16	Supply, laying, testing	2	EA	1,647.48	3,294.96	

Supply, laying, testing and commissioning OF Telephone MAIN DISTRIBUTION FRAME 50 P

17	Supply, laying, testing	200	M	98.55	19,710.00	
----	-------------------------	-----	---	-------	-----------	--

Supply, laying, testing and commissioning OF 20P x 0.5 mm, PVC cable

Work Order Item 00001

Basic Item Value : INR 7,248,950.22

(RUPEE SEVEN MILLION TWO HUNDRED FORTY-EIGHT THOUSAND NINE HUNDRED FIFTY AND PAISE TWENTY-TWO ONLY)

Item Specific Conditions :

Total Tax = 1,304,811.04

18 % IGST - Cenvatable-(IX)

Total item value including taxes & duties : INR 8,553,761.26

Total estimated contract value excluding all tax and duties : 7,248,950.22

(RUPEES SEVENTY-TWO LAC FORTY-EIGHT THOUSAND NINE HUNDRED FIFTY & PAISE TWENTY-TWO ONLY)

Total estimated contract value including all tax and duties : 8,553,761.26

(RUPEES EIGHTY-FIVE LAC FIFTY-THREE THOUSAND SEVEN HUNDRED SIXTY-ONE & PAISE TWENTY-SIX ONLY)

*Service items marked YY under AHR column are AHR items. Any service item marked #Y or Y# confirmation is required from authorized dealing officer who shall be final authority regarding AHR declaration. However, service items marked #Y or Y# shall be treated as AHR unless confirmed Non-AHR by dealing officer.



Signature Not Verified

Page 2 of 2
Digitally signed by Rama E
Date: 2024.11.13 11:18:46 IST
Location: eProcurement System for
Central PSUs