



इरकॉन इन्टरनेशनल लिमिटेड
(भारत सरकार का उपक्रम)
IRCON INTERNATIONAL LIMITED
(A Govt. of India Undertaking)
An integrated Engineering and Construction Company



No. IRCON/ELECT/MAINT/SAKET/HVAC/01

Date: 13.03.2023

M/s. Utility Services

1st Floor, SCO-30, Vyapar Sadan,

Sector 12, Old Delhi Road, Gurgaon-122002

E-mail: utilityser20@gmail.com

Letter of Acceptance

(Kind Attn. : Mr. Neeraj Kumar, Partner)

Sub: Replacement of existing 16-year-old VRV/VRF based Heating Ventilation & Air-conditioning (HVAC) plant installed in IRCON's corporate office building at C-4, District Center, saket, New Delhi-110017.

Ref: (i) Tender no. IRCON/ELECT/MAINT/SAKET/HVAC/01, dated 30.01.2023.
(ii) Your offer ref. (Bid ID 524226 submitted online on dated 23.02.2023).
(iii) Technical Bid opened on 24.02.2023
(iv) Financial Bid opened on 09.03.2023.

1. In reference to the tender document and your offer referred above, Ircon International Limited is pleased to accept your offer for "Replacement of existing 16-year-old VRV/VRF based Heating Ventilation & Air-conditioning (HVAC) plant installed in IRCON's corporate office building at C-4, District Center, saket, New Delhi-110017 on the following Terms & Conditions.
2. **Total Cost of work: Rs. 4,55,67,896/- including freight, transportation, spare, insurance, etc. and GST, buy back of old HVAC and 5 year CAMC after warranty period** (Rupees Four Crore Fifty-Five Lakh Sixty-Seven Thousand Eight Hundred & Ninety-Six Only) including freight, transportation, spare, insurance, etc. and GST, buy back of old HVAC and 5 year CAMC after warranty period on "FIRM" price basis in accordance with tender terms and conditions issued vide ref. (i) above for "Replacement of existing 16-year-old VRV/VRF based Heating Ventilation & Air-conditioning (HVAC) plant installed in IRCON's corporate office building at C-4, District Center, saket, N. Delhi-110017. GST-TDS or any other taxes as applicable shall be deducted from the bill. Taxes, duties & Levies shall be governed in accordance with clause no. 18.0 of SCC.
3. Detailed Bill of Quantities (BOQ) is enclosed as **Annexure-I** and detailed Schedule of Quantities and price break up are as **Annexure-II**.
4. In terms of tender condition clause no. 15.0 of Special Conditions of Contract, the date of issuance of this Letter of acceptance shall be the date of commencement of work.
5. **Completion Period:** The replacement of existing HVAC with new HVAC system work is required to be completed within 2 (Two) months from the date of issue of Letter of Acceptance (LOA) and the CAMC period after warranty period is for 5 years.
6. **Payment Terms:** Payment against the order shall be made in accordance with tender clause no.17.0 of Special Condition of Contract (SCC).

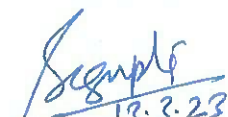


7. **Price:** The prices quoted shall be "FIRM" till the period of currency of contract. No price variation shall be acceptable. Price adjustment shall not be applicable for this Tender.
8. **Retention Money:** shall be deducted as per tender clause no. 10.0 of SCC and 8.2 of GCC.
9. **Performance Security:** In terms of tender condition clause no. 10.0 of SCC, Clause 8.1 (iv) of GCC, a total performance security **Rs. 36,75,268/- (Rupees Thirty-Six Lakhs Seventy-Five Thousand Two Hundred and Sixty-Eight only)** of Performance Security for an amount of 3% of the contract value i.e. Rs. 13,67,037/- (Rupees Thirteen Lakh Sixty-Seven Thousand and Thirty-Seven only) Plus additional performance security @ 4.14% of the tender value i.e Rs. 23,08,231/- (Rupees Twenty-Three Lakhs Eight Thousand Two Hundred and Thirty-one only) shall be submitted to the office of Chief General Manager (Electrical)/IRCON International Ltd., C-4, District Centre, Saket, New Delhi, within 21 days of issuance of this letter. The performance security shall be valid up to SITC completion period 2 months+ 60 days +1-year warranty. The performance security for 5-years CAMC period shall be submitted separately after warranty period. All other conditions as per clause no 8.0 of GCC.
10. This letter will constitute a legal and binding contract between Ircon International Limited and M/s. Utility Services., till such time the formal contract agreement is signed.
11. You will enter into and execute the contract agreement within 28 days from the date of issue of this letter with Chief General Manager (Electrical)/IRCON International Ltd., C-4, District Centre, Saket, New Delhi-17. You are requested to arrange the stamp papers of requisite value as per the prevailing laws for signing of the agreement in terms of Clause No. 12.5 of the General Conditions of Contract.
12. You are requested to contact immediately to Chief General Manager (Electrical)/IRCON International Ltd., C-4, District Centre, Saket, New Delhi-17, for execution of works under this contract.
13. All other terms and conditions shall be as per the tender document.

This letter is being issued to you in duplicate, one copy of which may please be returned duly stamped and signed as a token of your acceptance.

Thanking you.

Yours faithfully,
For & on behalf of
Ircon International Limited


18.3.23
(Banjay Gupta)

Chief General Manager/Electrical



Enc 1: Annexure-I&II

Annexure-I		
Abstract		
S.No.	Description	Total Amount Inclusive of All Taxes
1	Schedule-A	4,39,67,897.00
2	Schedule-B	20,00,000.00
3	Schedule-C	36,00,000.00
Total Amount for Replacement of New Systems, 5 Years CAMC and Buyback of Old System (Schedule-A-Schedule-B)+Schedule-C)		4,55,67,896/-
Total in Words		Rupees Four Crore Fifty-Five Lakh Sixty-Seven Thousand Eight Hundred & Ninety-Six Only

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Annexure-II					Schedule-A
Item No.	Description	Unit	Quantity	Total Amount With all Taxes and GST	
1.01	SITC of Minimum 600HP/ or as per requirement of indoor units Heating Ventilation & Air-conditioning (HVAC) plant, precision AC, fresh air units etc after replacing old plants in IRCON's corporate office building at C-4, District Center, Saket, N. Delhi-110017.	Nos	1	43967897.00	
Total Amount With All Taxes and GST in Rs.				4,39,67,897.00	
Total Amount with All Taxes and GST in Words (in INR):		INR Four Crore Thirty Nine Lakh Sixty Seven Thousand Eight Hundred & Ninety Seven Only			

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Annexure-II

Schedule-B				
Item No.	Description	Unit	Quantity	Total Amount inclusive of all taxes
				5x6
1	Removal/dismantiling/Buy back, transportation of complete existing 16-year-old VRV/MRF based Heating Ventilation & Air-conditioning (HVAC) plant, precision AC, fresh air units etc installed in IRCON's corporate office building at C-4, District Center, Saket, N. Delhi-110017.	Lot	1	20,00,000.00
Total Amount in INR				20,00,000.00
Total Amount in Words (in INR):		INR Twenty Lakh Only		

Signature



Annexure-II					
Schedule-C					
Item No.	Description	Unit	CAMC Rates Quoted (CAMC)	Total Amount inclusive of all taxes	
1	CAMC Charges for 1st Year	Year	6,00,000.00	6,00,000.00	
2	CAMC Charges for 2nd Year	Year	6,60,000.00	6,60,000.00	
3	CAMC Charges for 3rd Year	Year	7,20,000.00	7,20,000.00	
4	CAMC Charges for 4th Year	Year	7,80,000.00	7,80,000.00	
5	CAMC Charges for 5th Year	Year	8,40,000.00	8,40,000.00	
Total Amount in INR				36,00,000.00	
Total Amount in Words (in INR):		INR Thirty Six Lakh Only			

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Annexure-II

S No.	Item Description	Unit	Qty.	Rate	Total Amount Inclusive of All Taxes
A.	EQUIPMENTS:				
1.0	Variable Refrigerant Flow Air-conditioning System (Heating & Cooling)				
	Supply, Installation, testing and commissioning of Variable Refrigerant Flow modular type air-conditioning system suitable for Cooling & Heating both by scroll compressor controlled by inverter complete with indoor and outdoor units with individual/group wired and wireless/wired remote controller for indoor units and centralized controller, interconnecting refrigerant piping, full charge of refrigerant gas (R-410A) & oil, internal control cabling and fittings etc. as per details given in specifications and having following items. The out door units shall be suitable for 3 phase 4 wire system, 415V + 10 %, 50 Hz AC supply and indoor shall be suitable for Single phase 220-240V, 50 Hz AC supply.				
	Outdoor Units				
	Supply, Installation, testing & commissioning of Modular type outdoor units equipped with highly efficient scroll compressors (OEM manufactured) fully inverter controlled and Inverter technology used for compressor should be of IGBT with IPM technology, special heat exchanger with blue fin coating to protect against corrosive environment, low noise condenser fan & includes full charging of R-410A refrigerant. VRF unit shall have 2-stage oil separation system, to retain maximum oil within the ODU. Outdoor unit fans to have more than 25 steps to optimize the energy consumption of fans in various ambient conditions.				
	The compressor should be 100% inverter-based Scroll compressor system & shall be highly efficient. Compressor should have capacity regulation from 10% to 100% with frequency range from 11 Hz to 110 Hz. Capacity regulation of DC inverter compressor shall have precise capacity control technology of 0.1 Hz increments inverter frequency to achieve 990 Steps to optimize energy efficiency during part load operation and to maintain stable condition in the room. VRF unit shall contain vapor injection system to reduce compressor power and to help unit work under adverse ambient condition. The system also should have PHE to increase sub cooling to improve the overall efficiency of machine				
	Compressor OEM and VRV/VRF OEM Manufactured should be same. The compressor is highly efficient and capable of capacity modulation with inverter scroll design				
	The unit shall also have feature to automatically modulate the evaporating temperature between 4 deg C to 14 deg C with respect to load for better comfort and energy efficiency.				
	The units shall be in combination of one or more units which shall be selected in such a way that cooling COP of each unit at 100 % shall not be less than 3.50 on constant ambient 35 Deg C DB and constant evaporating temperature 6 Deg C. The units shall be suitable to operate in between temp. range of "-5 Deg C to 52 Deg C" in cooling mode & "-20 Deg C to 15 Deg C" in heating mode.				
	All the units shall be provided with built-in microprocessor control panel, for automatic operation and capacity control. Machines shall be suitable for working with BMS system.				
	The ODU have external static pressure 30 Pa to 80 Pa to achieve installation flexibility. ESP is selectable in minimum 3 steps to select as per requirement to optimize energy, capital cost, building aesthetics & noise level. Outdoor unit heat exchanger coil is accommodated within 3 sides of outdoor unit. The 4th side to be freely available for ease of maintenance and safety of the person.				
	Each VRF module must have accumulator to handle liquid and safe guard compressor against liquid flood back due to dynamic load condition.				
	VRF system shall have auto Restart function i.e. In case of power failure, units should restart automatic when power resume.				
	VRF system shall have auto bypass i.e. If anyone IDU have any electric or PCB failure, rest of the system should continue to operate.				
	The VRF system shall have free phase technology, which shall correct phases automatically in case of phase reversal.				
	Below Mentioned single ODU Models should be able to make module combination above 16 HP two compressor must in single moudule.				
1.1	30 HP (16 HP + 14 HP)	No.	20.00	743359.00	14867180.00



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2.0	VRF IDU DUCTABLE				
	Supply, Installation, Testing and Commissioning of Ceiling Concealed Ductable Type Unit with fittings. Consisting of centrifugal fan, Three speed motor, coil section with DX coil, outer cabinet, insulated drain pan, including all accessories complete as required.				
2.1	10 HP with minimum 3300 CFM	No.	15.00	109869.00	1648035.00
3.0	VRF IDU 4 W CASSETTE UNITS				
	Supply, Installation, Testing and Commissioning of 4Way Cassette Type Unit with fittings. Consisting of fan, Four speed motor, coil section with DX coil, outer cabinet, filter, insulated drain pan (with inbuilt drain pump, suitable for vertical lift up to 850 mm provision for fresh air, individual louver controls, human sensor to detect the occupancy and movement in the room and direct the airflow accordingly. In case if room is unoccupied cassette should get off automatically. Including all accessories etc. Which shall be supplied by the OEM of VRF system. complete as required.				
3.1	5.0 HP	No.	5.00	46428.00	232140.00
3.2	4.0 HP	No.	31.00	44587.00	1382197.00
3.3	3.0 HP	No.	66.00	41807.00	2759262.00
3.4	2.5 HP	No.	23.00	39585.00	910455.00
3.5	2.0 HP	No.	40.00	38426.00	1537040.00
3.6	1.5 HP	No.	70.00	31786.00	2225020.00
3.7	1.0 HP	No.	58.00	29933.00	1736114.00
	VRF Cordless Remote Controller				
4.0	Supply, installation, testing & commissioning of Remote controllers suitable for above indoor units to operate, ON/OFF, temperature setting, louver direction etc.				
4.1	Wireless Remote Controller	Each	288.00	3459.00	996192.00
	Central Controller for Indoor & Outdoor Units- Touch Screen Type				
5.0	Supply, installation, testing & commissioning of Central Controller capable of controlling upto 320 Remote Controlled groups including indoor units and outdoor units with our proprietary H-Link System with Extension Adapters				
	Control of IDUs, ODUs Units as above with monitoring of vital parameters such as temperature sensing & setting, ON/OFF, status etc.				
	Permit / prohibit function of each remote controlled unit				
	Operation of units in individually or in group				
	Fault indication with Alarm				
	Alarm history upto 10,000 records along with pulse input history upto 6 months and external In/Output history upto 1000 records				
	Each of the following settings is available in 3 different Annual/Summer/Winter Categories: Weekly Schedule / Up to 16 actions can be set per day / Exception day setting: 5 different types / Holiday Setting				
	Monitor function: on/off, Mode, Set temperature, Air Intake temperature, RC Sensor temperature, Air Intake temperature of outdoor units, Fan Speed, Louver, Thermo-ON information, Filter Sign/Auto Cleaning fault, Alarm Status/Alarm Codes.				
	scheduling of units like: ON/OFF, Operation Mode, Setting temperature, Louver, Fan Speed, Capacity Control for Outdoor units, Lower noise control for outdoor units.				
	The central controller will be complete including all hardware & software (including wiring) suitable to perform above function.	EACH	1.00	236531.00	236531.00
	PIPING:				
6.0	Supply, installation, testing & commissioning Refrigerant 'Y'Joint required for distribution of refrigerant in copper piping etc. complete as per specifications.	Lot	268.00	3881.00	1040108.00

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7.0	Supplying & Installation of interconnecting following sizes of Refrigerant Copper Pipe work of following outer diameter, insulated with 19/13 mm thick aluminum laminated XLPE tubular insulation (between Each set of indoor & outdoor units to offset the impact of mechanical injury and scratch resistance for all pipes as per specification all piping inside the building shall be properly fixed/supported with suitable size of cable tray.				
7.1	6.4 mm dia - 0.8 mm thick Soft Cu pipe- with 13mm thick insulation	Meter	150.00	451.00	67650.00
7.2	9.5 mm dia- 0.8 mm thick Soft Cu pipe- with 13mm thick insulation	Meter	650.00	581.00	377650.00
7.3	12.7 mm dia - 0.8 mm thick Soft Cu pipe-with 13mm thick insulation	Meter	674.00	706.00	475844.00
7.4	15.9 mm dia - 1.0 mm thick Soft/Hard Cu pipe-with 13mm thick insulation	Meter	610.00	971.00	592310.00
7.5	19.1 mm dia- 1.2 mm thick Soft & 1.0 mm Hard Cu pipe- with 13mm thick insulation	Meter	710.00	1322.00	938620.00
7.6	22.2 mm dia- 1.0 mm thick Hard Cu pipe- with 19mm thick insulation	Meter	432.00	1454.00	628128.00
7.7	25.4 mm dia- 1.0 mm thick Hard Cu pipe- with 19mm thick insulation	Meter	513.00	1626.00	834138.00
7.8	28.6 mm dia - 1.0 mm thick Hard Cu pipe-with 19mm thick insulation	Meter	100.00	1816.00	181600.00
7.9	31.75 mm dia - 1.1 mm thick Hard Cu pipe-with 19mm thick insulation	Meter	250.00	2097.00	524250.00
8.0	Supply , Fabrication and installation of MS Structure.	KG	1000.00	325.00	325000.00
	Make: As per CPWD Standard				
	Hi-Wall Split AC Unit for UPS & Server Room				
9.0	Supply, Installation, testing and commissioning of Invertor Technology Air Cooled type Wall Mounted Split Air- Conditioning unit,each comprising of an outdoor unit and a single slim indoor unit. Outdoor condensing unit shall comprise of rotary compressor with first charge of refrigerent gas & air cooled condenser with fan. Evaporating unit shall consist of a blower section with dynamically balanced centrifugal blower driven by TEFC squirrel cage induction motor, multirows deep copper cooling coil with aluminium fins, thermostatic expansion valve etc. The evaporating unit shall be equipped with synthetic fibre filters, insulated drain pan, safety controls, thermostat all complete in a unit including gas top up if required, refrigerant copper piping (15 mtr), cabling, drain piping, outdoor unit stand & voltage stablizer etc.				
	The units shall be suitable for 230V±6%,50 Hz supply.				
9.1	1.5 TR	Nos.	5.00	102469.00	512345.00
9.2	3.0 TR	Nos.	1.00	204938.00	204938.00
10.0	Condensate Drain Piping Supply, installation, testing and commissioning of PVC condensate drain piping min 15 kg density complete with fittings like elbows, tees, reducers, bends, flanges, supports, XLPE Class 1 Plain tubular insulation etc. as required and of following sizes.				
10.1	25 mm dia pipe, Insulation Thickness - 6 mm	meter	200.00	192.00	38400.00
10.2	32 mm dia pipe, Insulation Thickness - 6 mm	meter	100.00	266.00	26600.00
10.3	50 mm dia pipe, Insulation Thickness - 6 mm	meter	100.00	359.00	35900.00
11.0	Site Fabricated GI Ducting Supply, installation, balancing and commissioning of site fabricated GSS sheet metal rectangular complete with neoprene rubber gaskets, elbows, splitter dampers, vanes, hangers, supports etc. as per approved drawings and specifications of following sheet thickness complete as required.				
11.1	24 G	Sqm.	200.00	1182.00	236400.00
11.2	22 G	Sqm.	200.00	1398.00	279600.00
11.3	20 G	Sqm.	110.00	1624.00	178640.00
12.0	Flexible Connection Supply, fabrication, installation and testing of double canvas (fire proof) flexible connection constructed of fire resistant material as per drawings/specifications.	Nos.	15.00	12225.00	183375.00
	Duct Insulation				



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13.0	Supply, installation, testing & commissioning of external thermal insulation on ducts with Closed Cell Cross Linked Polyethylene Foam of density $33 \pm 3 \text{ Kg/m}^3$ & thermal Conductive not exceeding 0.033 W/mK at an average Temperature of 23°C . The Material Shall be rated as Class 1, As per BS476 Part 7 and BS 476 Part 6, The water vapour permeability μ factor shall be greater than 11000(Plain) as per DIN 52615. The Material shall have Fire Approval from CBRI - Roorkie. Duct insulated should be strapped by 12mm Plastic Packing strip at every random meter & conforming to standard Spec.				
13.1	XLPE - 9 mm	Sqm.	650.00	230.00	149500.00
13.2	XLPE - 13 mm	Sqm.	90.00	316.00	28440.00
	Acoustic Lining of Duct				
14.0	Supply, Installation, Testing and Commissioning of Acoustic lining inside ducts using Non Fibrous fire retardant open cell cross-linked polyethylene foam of $30 \pm 3 \text{ Kg/m}^3$ density & thickness of 12mm having porous surface on one side & a flat surface on other side using Synthetic rubber based Adhesive preferably Low VOC & high strength characteristic (Initial portion of ducting and main plenum) as per specifications	Sqm.	90.00	853.00	76770.00
	Grills / Diffusers				
15.0	Supply, installation and testing of Powder coated Aluminum extruded grills / diffusers as per specifications given in tender and of following sizes.				
15.1	Supplying & fixing of powder coated extruded aluminum Supply / Return Air Diffusers as per specifications.	Sqm.	20.00	9133.00	182660.00
15.2	Supplying & fixing of powder coated extruded aluminum Supply / Return Air Grills as per specifications.	Sqm.	90.00	5623.00	506070.00
15.3	Volume Control Dampers to be provided in supply air registers / terminals.	Sqm.	9.00	4922.00	44298.00
15.4	Supplying & fixing of Fresh air intake / Exhaust air louvers with bird screen dampers (Aluminum extruded only)	Sqm.	9.00	14658.00	131922.00
	GSS Duct Damper				
16.0	Supply, installation, testing and commissioning of multiblade box type Galvanized Sheet Steel construction GI volume control duct damper complete with neoprene rubber gasket, nuts, bolts, screws linkages, flanges etc as per specification Make: Sail/TATA/Jindal	Sqm.	20.00	6787.00	135740.00
	Fire Damper				
17.0	Supplying, Fixing, testing and commissioning of fire dampers in supply air duct/main branch and return air path as and where required of required sizes i/c control wiring, the damper shall be motorized and spring return so as to close the damper in the event of power failure automatically and open the same in case of power being restored. The spring return action shall be inbuilt mechanism and not externally mounted. The damper shall also be closed in the event of fire signal complete as required and as per specifications.				
17.1	Fire Damper	Sqm.	9.00	9833.00	88497.00
17.2	Actuator	Nos.	15.00	10835.00	162525.00
	Cabling for Indoor Units				
18.0	Providing and fixing flexible power cable of 3 core x 1.5 sqmm copper between Indoor units and their power points	meter	900.00	119.00	107100.00
19.0	Providing and fixing flexible power cable of 3 core x 2.5 sqmm copper between Indoor units and their power points	meter	250.00	177.00	44250.00
20.0	Cabling for Outdoor Units				
20.1	Providing and fixing flexible power cable of 4 core x 16 sqmm copper between Outdoor units and their MCB	meter	165.00	1149.00	189585.00
20.2	Providing and fixing flexible power cable of 4 core x 10 sqmm copper between Outdoor units and their MCB	meter	320.00	730.00	233600.00



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20.3	Providing and fixing flexible power cable of 4 core x 6 sqmm copper between Outdoor units and their MCB	meter	120.00	444.00	53280.00
	Cable Tray				
21.0	Supplying and installing following size of perforated GI cable trays with perforation not more than 17.5%, in convenient sections, joined with connectors, suspended from the ceiling with GI suspenders including bolts & nuts, suspenders etc as required.				
21.1	100 mm x 50 mm x 1.6 mm	meter	90.00	480.00	43200.00
21.2	150 mm x 50 mm x 1.6 mm	meter	90.00	592.00	53280.00
21.3	300 mm x 50 mm x 1.6 mm	meter	240.00	1068.00	256320.00
21.4	450 mm x 50 mm x 2.0 mm	meter	200.00	1656.00	331200.00
21.5	600 mm x 50 mm x 2.0 mm	meter	145.00	1991.00	288695.00
22.0	Supplying and installing following size of perforated GI bends, tee, reducers etc with perforation not more than 17.5%, in convenient sections, joined with connectors, suspended from the ceiling with GI suspenders including bolts & nuts, suspenders etc as required.				
22.1	100 mm x 50 mm x 1.6 mm	meter	90.00	972.00	87480.00
22.2	150 mm x 50 mm x 1.6 mm	meter	90.00	1225.00	110250.00
22.3	300 mm x 50 mm x 1.6 mm	meter	240.00	2120.00	508800.00
22.4	450 mm x 50 mm x 2.0 mm	meter	200.00	3489.00	697800.00
22.5	600 mm x 50 mm x 2.0 mm	meter	145.00	4362.00	632490.00
	Earthing				
23.0	Providing and fixing 25mm x 5mm G.I. strip on surface or in recess for connections etc. as required. Make: CTM Engg. / Profab / Indiana	meter	165.00	255.00	42075.00
24.0	Providing and fixing 8 SWG dia GI wire on surface or in recess for loop earthing as required. Make: CTM Engg. / Profab / Indiana	meter	665.00	73.00	48545.00
25.0	Providing and fixing 6 SWG dia GI wire on surface or in recess for loop earthing as required.	meter	390.00	96.00	37440.00
26.0	Supply, Installation, Testing and Commissioning of 5.8 TR Precision AC	Nos.	3.00	827962.00	2483886.00
					4,39,67,897.00
	1 Scaffolding charges are also I the scope of the bidder				
	2 Civil work like opening in walls & patch/wall filling work would be in scope of the bidder				
	3 All the materials should be reputed make and bidder should get prior approval before supply the materials.				
	4 The existing cable tray cab used by the bidder, If any damages like rusting, bend in existing cable tray that should be in the scope of the bidder.				

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Signature Not Verified

Digitally signed by JAYAKRISHNAN CHANDRAS
Date: 2023.04.04 13:49:58 IST
Location: eProcurement System for Central PSUs