

Ref No: AAI/RHQ-SR/ENGG/AGM (E)/WO-09/2023/06

Date: 23.02.2023

To,

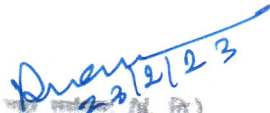
M/s. Sterling and Wilson Private Limited
Riaz Garden, 8th Floor, A&B Wing,
#29, Kodambakkam Road,
Nungambakkam, Chennai -600 034.

**Name of Work : Facility Management Contract of E & M Installations of
ATS complex and Operational Area at AAI-RHQ-SR, Chennai Airport,
Chennai for the year 2023 - 25.**

Ref: 1. AAI Tender Id: 2022_AAI_139245_1
2. e-Tender (Price Bid) opened: 19.01.2023

Dear Sirs,

1. Your tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India, at the item rates quoted by you totaling to **Rs.5,14,52,373.00** (Rupees Five Crores Fourteen Lakhs Fifty Two Thousand Three Hundred and Seventy Three Only) Plus applicable GST @ 18% which is 19.62% below the justified cost of **Rs.6,40,10,027.00** Plus applicable GST @ 18%.
2. Jt. General Manager Engg (E), AAI, Administrative offices, RHQ-Southern Region, Chennai shall be Engineer – in – charge of the work. You are requested to attend this office by **17.04.2023** to sign and complete the contract agreement. The contract Agreement shall be executed on a non-judicial stamp paper of value Rs.100/- (Rupees One Hundred only). The cost of the stamp paper shall be borne by you.
3. The Performance Bank Guarantee for an amount of **Rs.15,43,571.00** shall be submitted within 30 Days from the date of issue of this award letter and other terms and conditions shall be as per condition of Clause 1 of AAI General Condition of Contract.
4. Security Deposit Amount of **Rs.25,72,619.00** shall be deposited within 30 Days from the date of issue of this award letter failing which, the same shall be recovered from each running bill as per condition of contract. The BG submitted agency EMD will be returned on submission of undertaking as per **Annexure – A** enclosed.


Joint General Manager (ENGG. E)
भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

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5. You are requested to comply with the provision of Contract labour (Regulation and Abolition) Act 1970 and contract labour (Regulation and Abolition) Central rules 1971 and minimum wages act and rules thereof Central and State Governments
6. You are also directed to contact Asst. General Manager (Engg-E), immediately who will arrange to hand over the site to you.
7. Please note that the time allowed for carrying out the work shall be 24 (Twenty Four) Months and same shall be reckoned from **01.04.2023**.
8. Any further correspondence in connection with the contract should normally be addressed to the Jt. General Manager Engg (E), AAI, Administrative Offices, RHQ-Southern Region, Chennai.
9. On completion of work, you are requested to clearly indicate AAI GST No. 33AAACA6412D1ZF in your invoice.
10. Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned as a token of acceptance.

Thanking you,

- Encl: 1) Schedule of Quantities – Schedule 'A'
2) E-Sahaj Proforma to be followed for obtaining Airport Entry permit
3) Annexure - A

Yours faithfully,



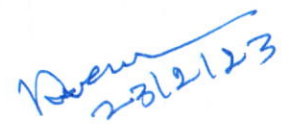
Joint. General Manager Engg (E)
Airports Authority of India

संयुक्त प्रमुख अभियंता (ई. ई.)
JOINT GENERAL MANAGER (ENGG. ELECT.)
भारतीय विमानपत्तन प्राधिकरण
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दक्षिणी क्षेत्र
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SCHEDULE OF QUANTITY

Name of work : " Facility Management Contract of E & M Installations of ATS complex and Operational Area at AAI-RHQ-SR, Chennai Airport, Chennai for the year 2023 - 25".

Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
	SH I: Monitoring and Maintenance of E & M Installations			INR	INR
1.01	Monitoring and Maintenance of Utility Services at ATS Complex Power House Cum Sub-Station comprising of 11 KV VCB Panels (05 Nos.), 2 Nos. of 2000 KVA 11 KV/433 V Transformers, 2 Nos. of 750.KVA LT DG Sets, Bus Ducts, LT Panels, Capacitor Panels, Battery Banks, HT/LT Cabling, associated Earthing System of Utilities etc., (As per Annexure '3A' - List of Inventories) for round the Clock 24X7 Basis (Three Shift Basis - 8 Hours For One Shift), Monitoring, Control and General Maintenance for 100% Serviceability including Co-ordination with AAI Metro Chennai Airport Intake and KDT Substations and i/c providing consumable material like cotton waste, oil, grease & other sundry material required for cleaning etc., attending minor faults of Equipments/Repairs/Replacement of defective components with AAI Supplied New Components, ensuring 100% Serviceability/satisfactory working condition of the Systems, Routine and General Preventive Maintenance on Daily/Weekly/Monthly/Quarterly/Half Yearly/Yearly Basis as per Standard Manufacturers' Practices and as per Techno Commercial Specifications (TCS), Maintenance of Records and Log Books and reporting as and when required, complete Upkeeping of the Installations etc., on all days including Sundays & Holidays as specified and as directed by Engineer-In-Charge as required.	24	Month	348180.00	8,356,320.00
1.02	Monitoring and Maintenance of Internal and External Electrical Services at ATS Complex including Ancillary Buildings at ATS Complex comprising of Light Fittings, Power Points, Circuit/Submain Wiring, DBs, LT Panels, Aviation Obstruction Lights, Lightning Arrestors, Street Light Poles/External Lights, Signage etc., at ATS Complex (As per Annexure '3B' - List of Inventories) for round the Clock 24X7 Basis (Three Shift Basis - 8 Hours For One Shift), Monitoring, Control and General Maintenance for 100% Serviceability including Co-ordination with ATS Substation and i/c providing consumable material like cotton waste, oil, grease & other sundry material required for cleaning etc., attending minor faults of Equipments/ Repairs/ Replacement of defective components with AAI Supplied New Components, ensuring 100% Serviceability/satisfactory working condition of the Systems, Routine and General Preventive Maintenance on Daily/Weekly/Monthly/Quarterly/Half Yearly/Yearly Basis as per Standard Manufacturers' Practices and as per Techno Commercial Specifications (TCS), Maintenance of Records and Log Books and reporting as and when required, complete Upkeeping of the Installations etc., on all days including Sundays & Holidays as specified and as directed by Engineer-In-Charge as required.	24	Month	215145.00	5,163,480.00


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
1.03	Monitoring and Maintenance of Water Supply Installations at ATS Complex comprising of Water Supply Pumps, RO Plant, LT Panels etc., at Pump House of ATS Complex, Including Operation of Elevators at ATS Complex as per the Direction of Engineer-In-Charge (As per Annexure '3D' - List of Inventories) for round the Clock 24X7 Basis (Three Shift Basis - 8 Hours For One Shift), Monitoring, Control and General Maintenance for 100% Serviceability including Co-ordination with ATS Switch Room and i/c providing consumable material like cotton waste, oil, grease & other sundry material required for cleaning etc., attending minor faults of Equipments/Repairs/Replacement of defective components with AAI Supplied New Components, ensuring 100% Serviceability/satisfactory working condition of the Systems, Routine and General Preventive Maintenance on Daily/Weekly/Monthly/Quarterly/Half Yearly/Yearly Basis as per Standard Manufacturers' Practices and as per Techno Commercial Specifications (TCS), Maintenance of Records and Log Books and reporting as and when required, complete Upkeeping of the Installations etc., on all days including Sundays & Holidays as specified and as directed by Engineer-In-Charge as required.	24	Month	214620.00	5,150,880.00
1.04	Monitoring and Maintenance of Utility Services/Internal and External Electrical Services at AAI Operational Offices comprising of Light Fittings, Power Points, Circuit/Submain Wiring, DBs, LT Panels, Aviation Obstruction Lights, Lightning Arrestors, Street Light Poles/External Lights, Signage etc., at RHQ SR Operational Offices (As per Annexure '3E' - List of Inventories) on General Duty Basis (8 Hours of Duty of Time as decided by Engineer-In-Charge), Monitoring, Control and General Maintenance for 100% Serviceability including Co-ordination with Chennai Airport Admin Power House Cum Substation and i/c providing consumable material like cotton waste, oil, grease & other sundry material required for cleaning etc., attending minor faults of Equipments/ Repairs/ Replacement of defective components with AAI Supplied New Components, ensuring 100% Serviceability/ satisfactory working condition of the Systems, Routine and General Preventive Maintenance on Daily/ Weekly/ Monthly/ Quarterly/ Half Yearly/ Yearly Basis as per Standard Manufacturers' Practices and as per Techno Commercial Specifications (TCS), Maintenance of Records and Log Books and reporting as and when required, complete Upkeeping of the Installations etc., on all days as specified and as directed by Engineer-In-Charge as required.	24	Month	112770.00	2,706,480.00

Done
28/2/23

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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
1.05	Monitoring and Maintenance of Utility Services/Internal and External Electrical Services at MSSR Porur Power House Cum Sub-Station/MSSR Building comprising of 11 KV VCB Panels (03 Nos.), 2 Nos. of 250 KVA 11 KV/433 Volt Transformers, 2 Nos. of 160 KVA LT DG Sets, LT Panels, associated Earthing System of Utilities, Light Fittings, Power Points, Circuit/Submain Wiring, DBs, LT Panels, Aviation Obstruction Lights, Lightning Arrestors, Street Light Poles/External Lights, Signage etc., Including Operation of Elevator, AC Units, Water Supply Installations and Water Softening/Treatment Units (As per Annexure '3F' - List of Inventories) for round the Clock 24X7 Basis (Three Shift Basis - 8 Hours For One Shift), Monitoring, Control and General Maintenance for 100% Serviceability including Co-ordination with TANGEDCO and i/c providing consumable material like cotton waste, oil, grease & other sundry material required for cleaning etc., attending minor faults of Equipments/ Repairs/ Replacement of defective components with AAI Supplied New Components, ensuring 100% Serviceability/ satisfactory working condition of the Systems, Routine and General Preventive Maintenance on Daily/ Weekly/ Monthly/ Quarterly/ Half Yearly/ Yearly Basis as per Standard Manufacturers' Practices and as per Techno Commercial Specifications (TCS), Maintenance of Records and Log Books and reporting as and when required, complete Upkeeping of the Installations, on all days including Sundays & Holidays as specified and as directed by Engineer-In-Charge as required.	24	Month	197347.50	4,736,340.00
1.06	Monitoring and Maintenance of Utility Services/Internal and External Electrical Services at WT Station Mugalivakkam Power House Cum Sub-Station comprising of 11 KV VCB Panels (03 Nos.), 2 Nos. of 250 KVA 11 KV/433 V Transformers, 2 Nos. of 62.5 KVA LT DG Sets, LT Panels, associated Earthing System of Utilities, Light Fittings, Power Points, Circuit/Submain Wiring, DBs, LT Panels, Aviation Obstruction Lights, Lightning Arrestors, Street Light Poles/External Lights, Signage etc., Including Operation of AC Units, Water Supply Installations and Water Softening/Treatment Units (As per Annexure '3G' - List of Inventories) for round the Clock 24X7 Basis (Three Shift Basis - 8 Hours For One Shift), Monitoring, Control and General Maintenance for 100% Serviceability including Co-ordination with TANGEDCO and i/c providing consumable material like cotton waste, oil, grease & other sundry material required for cleaning etc., attending minor faults of Equipments/Repairs/Replacement of defective components with AAI Supplied New Components, ensuring 100% Serviceability/satisfactory working condition of the Systems, Routine and General Preventive Maintenance on Daily/Weekly/Monthly/Quarterly/Half Yearly/Yearly Basis as per Standard Manufacturers' Practices and as per Techno Commercial Specifications (TCS), Maintenance of Records and Log Books and reporting as and when required, complete Upkeeping of the Installations, on all days including Sundays & Holidays as specified and as directed by Engineer-In-Charge as required.	24	Month	184485.00	4,427,640.00

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23/2/23

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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
1.07	Monitoring and Maintenance of Utility Services/Internal and External Electrical Services at ASR/MSSR Power House Cum Sub-Station/MSSR Building in Operational Area of Chennai Airport comprising of 11 KV VCB Panels (07 Nos.), 2 Nos. of 500 KVA 11 KV/433 Volt Transformers, 2 Nos. of 320 KVA LT DG Sets, LT Panels, associated Earthing System of Utilities, Light Fittings, Power Points, Circuit/Submain Wiring, DBs, LT Panels, Aviation Obstruction Lights, Lightning Arrestors, Street Light Poles/External Lights, Signage etc., Including Operation of AC Units, Water Supply Installations and Water Softening/Treatment Units (As per Annexure '3H' - List of Inventories) for round the Clock 24X7 Basis (Three Shift Basis - 8 Hours For One Shift), Monitoring, Control and General Maintenance for 100% Serviceability including Co-ordination with ATS SS/Old Airport Power House/Remote Bays Power House and i/c providing consumable material like cotton waste, oil, grease & other sundry material required for cleaning etc., attending minor faults of Equipments/Repairs/Replacement of defective components with AAI Supplied New Components, ensuring 100% Serviceability/satisfactory working condition of the Systems, Routine and General Preventive Maintenance on Daily/Weekly/Monthly/Quarterly/ Half Yearly/Yearly Basis as per Standard Manufacturers' Practices and as per Techno Commercial Specifications (TCS), Maintenance of Records and Log Books and reporting as and when required, complete Upkeeping of the Installations, on all days including Sundays & Holidays as specified and as directed by Engineer-In-Charge as required. complete Upkeeping of the Installations, on all days including Sundays & Holidays as specified and as directed by Engineer-In-Charge as required.	24	Month	240870.00	5,780,880.00
1.08	Providing Supervisory Engineering Services for All E&M Installations Covering Item 1 to 7 as above including Monitoring/Control/Co-ordination/Maintenance of Utility Services/Internal and External Electrical Services for round the Clock 24X7 Basis (Three Shift Basis - 8 Hours For One Shift)/General Duty (Timing as decided by EIC) , Maintenance of Records and Log Books and reporting as and when required, on all days as specified and as directed by Engineer-In-Charge as required.	24	Month	201600.00	4,838,400.00

Approved
23/12/23

संयुक्त तक निरीक्षण (ई. वि.)
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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
2	SH: II A ISC of HT Panels and LT ACBs of Power Supply Installations.			INR	INR -
2.01	Overhauling and Servicing of (400 - 1250) Amp 11 KV HT VCBs by Deploying Authorised Service Personnel of Manufacturer/Service Dealer/ Specialised Agency experienced in similar nature of work, provided at Various Power Houses/ Substations including drawing out of the VCB, opening the same, Inspection, Servicing, Cleaning of Contact Surfaces, Overhauling of Operating Mechanism, Lubrication of Moving Parts, Cleaning of CTs, PTs, Busbars and Chambers, Checking of Busbars and bus links, Replacement of Gasket of Panel, Checking of Electrical and Mechanical Operation, measuring of Contact Resistance, Checking of IR values, Testing of ON OFF Time, replacement of minor defective spares supplied by AAI (excluding supply of spares), Testing and Commissioning etc., as required. ISC of VCBs(i. ATS Complex - 6 Nos VCBs (Make:Kiroskar), ii. New ASR MSSR - 7 Nos VCBs (Make: CG), iii. MSSR Porur - 3 Nos VCBs (Make: Jyothi), iv. WT Station - 3 Nos VCBs (Make: CG))				-
2.02	First Year	19	Each	4070.00	77,330.00
2.03	Second Year	19	Each	4290.00	81,510.00
2.04	Overhauling and Servicing of following capacity Trip Circuit Battery Charging Unit by Deploying Authorised Service Personnel of Manufacturer/ Service Dealer/ Specialised agency experienced in similar nature of work, provided at Various Power Houses/ Substations including Inspection, Servicing, Cleaning of Charger, Checking of Charger Circuit (Control and Power Circuit) including Instruments/ Relays/ Meters/ Transformers/ Rectifiers/ Filters, attending faults, Replacement of Defective Components (Excluding Cost of Spares), Checking of Batteries, Terminals, Checking of Operation, Testing and Commissioning etc., as required.				
2.05	110V battery charger				
2.06	First Year	2	Each	4070.00	8,140.00
2.07	Second Year	2	Each	4290.00	8,580.00
2.08	Less than 30V battery charger				
2.09	First Year	8	Each	4070.00	32,560.00
2.10	Second Year	8	Each	4290.00	34,320.00

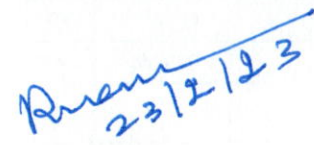
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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				TNR	TNR
2.11	Inspection/Overhauling/Serviceing of ACBs of L&T/ GE/ C&S Make of Various Capacities provided in the various LT Panels at Various Power Houses/ SSs by Deploying Authorised Service Personnel of Manufacturer/ Service Dealer/ Specialised Agencies experienced in Serviceing of ACBs including cleaning of ACBs, opening the same, inspection, servicing, cleaning of contact surfaces, arc chutes, overhauling of operating mechanism, lubrication of moving parts, Checking of UV Coils, Trip Circuits, Checking of Control Circuits, replacement of minor defective spares supplied by AAI (excluding supply of spares), testing and commissioning etc., as required. (i.ATS Complex -10 Nos, ii.New ASR MSSR - 3 Nos)				
2.12	First Year	13	Each	4070.00	52,910.00
2.13	Second Year	13	Each	4290.00	55,770.00
2.14	Testing of Releases provided in various ACBs in various LT Panels, Testing of Tripping, Timing, etc., i/c adjustment of Settings if required at site by Secondary Injection Test as required. (i.ATS Complex -10 Nos, ii.New ASR MSSR - 3 Nos)				
2.15	First Year	13	Each	2200.00	28,600.00
2.16	Second Year	13	Each	2200.00	28,600.00
2.17	SH: II B Calibration of Relays and Testing of CTs.				
2.18	Calibration of Relays [(Electro-Mechanical/ Static/ Digital/ Microprocessor Based Relays)-(O/C and E/F)] provided in various HV/LV Panels, Testing of Insulation Values, Pick-up Value, Timing, Burden, etc., i/c adjustment of Settings if required at site, Relay Co-ordination with immediate Up and Down Circuit etc., as required, conforming to IS 9124 - 1979 by Secondary Injection Test as required.				
2.19	First Year	15	Each	1760.00	26,400.00
2.20	Second Year	15	Each	1812.80	27,192.00
2.21	Calibration of Auxillary Relays/Master Trip Relay provided in various HV/LV Panels, Testing of Insulation values, Pick-up Value, Drop Off, Burden etc., as required, conforming to IS 9124 - 1979 by Secondary Injection Test as required.				
2.22	First Year	135	Each	198.00	26,730.00
2.23	Second Year	135	Each	203.50	27,472.50
2.24	Testing of 11 KV CTs (3 Nos. of Current Rating of Upto 400 Amps associated with Relays (OC/EF/Master) provided in various HV Panels, Tesing of Polarity, Ratio, Insulation values, Testing of Ammeter connected in the Panel, Marking of available CT Ratio, Checking of Trip Circuit and Breaker Operation/Tripping etc., as required, conforming to IS 9124 - 1979 by Primary Injection Test (Maximum upto 50% of Rating of CTs-Testing at 25% and 50% of Original Rating) as required.				
2.25	First Year	13	Each	2640.00	34,320.00
2.26	Second Year	13	Each	2719.20	35,349.60


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
2.27	SH II C : Filtration of Transformer Oil and Servicing of OLTCs.			TNR	TNR
2.28	Filtration of Transformer Oil of following Equipments conforming to IS 6792/72 and IS 1866 as required with up to date amendments, including transporting Filtration Plant and BDV Test Kit, Replacement of Silica Gel, Acidity Testing of Oil at Chemical Testing Lab, Submission of Reports, Checking of Cable Tightness, Gasketing of Cable End Boxes etc. as required.				
2.29	ATS COMPLEX SUBSTATION 2 MVA 11KV/433V Transformer Approx Oil Qty in ltrs 2130.00				
2.30	First Year	2	Each	8800.00	17,600.00
2.31	Second Year	2	Each	8800.00	17,600.00
2.32	MSSR PORUR SUBSTATION 250 KVA 11KV/433V Transformer Approx Oil Qty in ltrs 370.00				
2.33	First Year	2	Each	7700.00	15,400.00
2.34	Second Year	2	Each	7700.00	15,400.00
2.35	WT STATION MUGALIVAKKAM 250 KVA 11KV/433V Transformer Approx Oil Qty in ltrs 320.00				
2.36	First Year	2	Each	7700.00	15,400.00
2.37	Second Year	2	Each	7700.00	15,400.00
2.38	Supply of Transformer Oil conforming to IS 335/1983 for topping up of oil for Transformer during filtration of Oil and for replacement of Oil for the Transformers. (Barrel = 210 Ltrs)				
2.39	First Year	4	Barrel	24310.00	97,240.00
2.40	Second Year	4	Barrel	24412.30	97,649.20


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
2.41	Testing of Power Transformer of following rating 11 / 0.433 KV i/c testing of Insulation resistance, Magnetising current, winding resistance with micro-Ohm meter and Magnetic balance, etc., as required.			INR	INR
2.42	ATS COMPLEX SUBSTATION 2 MVA 11KV/433V Transformer				
2.43	First Year	2	Each	6600.00	13,200.00
2.44	Second Year	2	Each	6600.00	13,200.00
2.45	MSSR PORUR SUBSTATION 250 KVA 11KV/433V Transformer				
2.46	First Year	2	Each	4614.50	9,229.00
2.47	Second Year	2	Each	4752.00	9,504.00
2.48	ELDIS RADAR SUBSTATION 400KVA 11KV/433V Transformer				
2.49	First Year	2	Each	4614.50	9,229.00
2.50	Second Year	2	Each	4752.00	9,504.00
2.51	WT STATION MUGALIVAKKAM 250 KVA 11KV/433V Transformer				
2.52	First Year	2	Each	4614.50	9,229.00
2.53	Second Year	2	Each	4752.00	9,504.00
2.54	Providing and Fixing Glass Cover, Rubber Beading for Marshelling Boxes of Transformers as required.				
2.55	First Year	1	Each	1650.00	1,650.00
2.56	Second Year	1	Each	1732.50	1,732.50
2.57	Servicing of Voltamp Make OLTC available in 2 MVA, 11 KV/433 V Transformer at ATS Complex Power House by OEM/OEMs' Authorised Service Dealer completely including removing of Oil from the tank, flushing out of deposits, cleaning of contacts, checking and tightening of contacts and fasteners, checking of transient resistance, topping up of New oil/Filtration of Oil through oil Filtration machine (excluding supply of oil), lubricating the mechanism, replacing top cover gasket, Checking of RTCC Panel, checking of operation electrically and manually (local & remote operation), replacement of minor defective spares supplied by AAI (excluding supply of spares), etc., as required.				
2.58	First Year	2	Each	8800.00	17,600.00
2.59	Second Year	2	Each	8998.00	17,996.00


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
2.60	SH II D : CMC of Active Harmonic Filter			INR	INR
2.61	Comprehensive Annual Maintenance Contract of Active Harmonic Filters of Capacity 35A (by OEM / authorized dealer of OEM) including replacement of all spares, consumables, manpower required for trouble shooting arrangement of all tools and plants, routine preventive and breakdown maintenance etc. as required as per good Engineering practice for maintaining the system in operational and serviceable state. (Location: Porur)				
2.62	First Year	1	Each	8800.00	8,800.00
2.63	Second Year	1	Each	9672.30	9,672.30
	SH-III Servicing of E & M Installations.				-
3.01	Lifting of Submersible Pumps of various capacities from the existing Bore Well/Well and reinstalling the Submersible Pumps in the existing bore well / well (After servicing/ repairing both are exclusive) complete as required.	5	Job	2200.00	11,000.00
3.02	Rewinding of 1 No. 1.5 / 2 HP borewell / submersible / Monoblock motor pumpset, including replacement of damaged parts such as inlet base, bushes, thrust bearing set, neck rings etc, including reassembling, painting, testing, transpotation etc as required.	3	Job	3300.00	9,900.00
3.03	Rewinding of 1 No. 3HP borewell / submersible pumpset, including replacement of damaged parts such as inlet base, bushes, thrust bearing set, neck rings etc, including reassembling, painting, testing, transpotation etc as required.	3	Job	3080.00	9,240.00
3.04	Rewinding of 1 No. 5HP submersible / monoblock motor pumpset, including replacement of damaged parts such as inlet base, bushes, thrust bearing set, neck rings etc, including reassembling, painting, testing, transpotation etc as required.	1	Job	3080.00	3,080.00
3.05	Rewinding of 1 No.7.5 HP submersible pumpset, including replacement of damaged parts such as inlet base, bushes, thrust bearing set, neck rings etc, including reassembling, painting, testing, transpotation etc as required.	2	Job	4950.00	9,900.00
3.06	Rewinding of 1 No. 10 HP borewell / submersible pumpset, including replacement of damaged parts such as inlet base, bushes, thrust bearing set, neck rings etc, including reassembling, painting, testing, transpotation etc as required.	1	Job	11550.00	11,550.00
3.07	Comprehensive Annual Maintenance Contract of 2 Nos 400 LPH RO Plant inclusive of monthly servicing, attending faults/ breakdowns and taking rectification action as and when required, maintaining the serviceability / satisfactory working condition of the plants, adding antiscalant chemicals to avoid scaling of pipelines as and when required, replacement of prefilter cartridge once in three months, including sand filter ,maintaining the required taste and required TDS level (30 to 120) including providing test reports for the same and submission of quarterly water test report from Govt. / ISO certificate recognised laboratory, etc as required. (excluding Membrane).	24	Month	10718.33	257,239.92


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST] INR	Total Amount [with out GST] INR
3.08	Comprehensivel Maintenance Contract of 10 LPH RO water purifier Ozone make inclusive of monthly servicing, attending faults/ breakdowns and taking rectification action as and when required, maintaining the serviceability / satisfactory working condition of the plant,including replacing of One set of Membrane and Filters and including providing test reports for the same, etc complete as required.	24	Month	376.20	9,028.80
3.09	Supply of RO membrane for RO plant of 400LPH capacity (Make CSM , model RE 4040 -BN or its equivalent).	4	Each	18150.00	72,600.00
3.10	Annual Maintenance Contract of Fire Hydrant System consisting of Jockey/ Electrical/ Diesel pumps with associated Electro Meachanical installations at ATS Complex, carrying out regular monthly checks required, attending breakdowns as and when required, carrying out B checks for Engines excluding supply of B check spares and other spares as required.	24	Month	8305.00	199,320.00
3.11	Repair & Rewinding of 1400/1200 mm Sweep Ceiling fan i/c replacement of spares as required.	10	Job	495.00	4,950.00
3.12	Repair & Rewinding of all capacities of exhaust fan i/c replacement of spares as required.	15	Job	495.00	7,425.00
3.13	Repair & Rewinding of high speed heavy duty pedestal / wall mounting fan i/c replacement of spares / bearings etc. as required.	5	Job	880.00	4,400.00
3.14	Maintenance of Conventional/ Microprocessor Based Fire Alarm System [FAS] including all Associated Accessories and Auto Dialer of all FAS Types/ Models/ Make installed at following Locations including Repairs and Maintenance, attending Faults of Systems, Replacement of Defective Components with AAI Supplied New Components, ensuring 100% Serviceability/ Satisfactory Working Condition of FAS, Routine and General Preventive Maintenance on Monthly/ Quarterly/ Half yearly/ Yearly Basis as per Standard Manufacturers' Practices, Break-Down Maintenance, Maintenance of Records/Service Reports and Reporting as and when required, complete Up-keeping of the Installations [FAS], as specified and as directed by Engineer-In-Charge as required.				
3.15	Localizer 07 (Two Zone - Make : Ravel)	24	Month	872.00	20,928.00
3.16	Localizer 25 (Two Zone - Make : Ravel)	24	Month	872.00	20,928.00
3.17	GP 07 (Two Zone - Make : Ravel)	24	Month	872.00	20,928.00
3.18	GP 25 (Two Zone - Make : Ravel)	24	Month	872.00	20,928.00
3.19	SMR 1 (Two Zone - Make : Ravel)	24	Month	872.00	20,928.00
3.2	SMR 2 (Two Zone - Make : Ravel)	24	Month	872.00	20,928.00
3.21	DVOR 12 (Two Zone - Make : Ravel)	24	Month	872.00	20,928.00
3.22	Remote Receiver Station (Four Zone - Make : Ravel)	24	Month	872.00	20,928.00

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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
3.23	Maintenance of Addressable Type Fire Alarm System [FAS] (by OEM/ authorized dealer of OEM) including all Associated Accessories and Auto Dialer of all FAS Types/Models/Make installed at following Locations including programming, repairs and maintenance, attending Faults of Systems, replacement of defective components with AAI supplied new components, ensuring 100% Serviceability/Satisfactory Working Condition of FAS, Routine and General Preventive Maintenance on Monthly/Quarterly/Half yearly/Yearly Basis as per Standard Manufacturers' Practices, Break-Down Maintenance, Maintenance of Records/Service Reports and Reporting as and when required, complete Up-keeping of the Installations [FAS], as specified and as directed by Engineer-In-Charge as required.				
3.24	ATS Complex (8 Loop, Make:EDWARD)	24	Month	1090.00	26,160.00
3.25	Operational Offices Admin Budilding(NAD) (Four Loop - Make: EDWARD)	24	Month	1090.00	26,160.00
3.26	DVOR 07 (Single Loop - Make : EDWARD)	24	Month	654.00	15,696.00
3.27	New ASR/MSSR (Two Loop - Make : EDWARD)	24	Month	872.00	20,928.00
3.28	MSSR Porur (Two Loop - Make : EDWARD)	16	Month	872.00	13,952.00
3.29	WT Station (Single Loop-Make:EDWARD)	24	Month	654.00	15,696.00
3.3	Supply of UL Listed Intellegent Addressable type Optical Smoke cum Heat Detector complete with all accessories like base, base box etc., to be installed under/above false ceiling - roof/concealed space etc., including interconnecting with loop cable complete as required (suitable for Edward fire alarm system).	10	Each	2475.00	24,750.00
3.31	Supply of UL Listed Intellegent Addressable type Optical Heat Detector complete with all accessories like base, base box etc., to be installed under/above false ceiling - roof/concealed space etc., including interconnecting with loop cable complete as required (suitable for Edward fire alarm system).	5	Each	2475.00	12,375.00
3.32	Supply and fixing of UL Listed Addressable Hooter cum Strobe complete with address switch including base plate, box, necessary accessories etc., as required (suitable for Edward fire alarm system).	10	Each	2255.00	22,550.00
3.33	Supply of UL Listed Addressable type Manual Call Point (Pull Station Type) complete with Input Module, Push Botton, enclosed in box with provision for cable or conduit coupling, painted as required (suitable for Edward fire alarm system).	10	Each	3465.00	34,650.00
3.34	Supply of UL Listed Intelligent addressable Control Relay Module suitable for Single output activation complete with termination etc., as required (suitable for Edward fire alarm system).	5	Each	2365.00	11,825.00
3.35	Supply of UL Listed Intelligent addressable Hooter Control Module suitable for Single output activation complete with termination etc. as required (suitable for Edward fire alarm system).	10	Each	2365.00	23,650.00

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संयुक्त महा संचालक (न. र.)
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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
3.36	Supply of UL Listed Addressable Loop/Fault Isolator with base with termination etc. as required (suitable for Edward fire alarm system).	5	Each	2365.00	11,825.00
3.37	Supply of UL Listed Response Indicators for getting fire indications of detectors installed above false ceiling/below false flooring area as required (suitable for Edward fire alarm system).	20	Each	104.50	2,090.00
3.38	Supply of UL Listed Intelligent addressable Input Relay Module suitable for Single output activation complete with termination etc., as required (suitable for Edward fire alarm system).	1	Each	2255.00	2,255.00
3.39	Supply of conventional smoke detectors suitable for Ravel	15	Each	825.00	12,375.00
3.4	Supply of conventional MCP suitable for Ravel	10	Each	495.00	4,950.00
3.41	Supply of conventional hooters suitable for Ravel	10	Each	605.00	6,050.00
3.42	Supplying & laying of 2Cx1.5 sqmm fire alarm armoured cable, 600/1000V rated with annealed copper conductor having XLPE insulation, steel wire armouring & FRLS outer sheath complete as required	150	RM	71.50	10,725.00
3.43	SH III(B) : AMC of Automatic Sliding Door				
3.44	Annual Maintenance contract of Automatic Sliding doors for following sites including Routine/preventive quarterly maintenance, attending Break down Maintenance, attending Minor & Major repair works, ensuring 100% serviceability and satisfactory working condition as per standard manufacturers practices and documentation of service/complaints/PMI Checks etc as required (spares excluded).				
3.45	ATS Complex (2 Nos), Side opening				
3.46	First year	4	Quarterly	55000.00	220,000.00
3.47	Second Year	4	Quarterly	56100.00	224,400.00
3.48	Admin Building (1 No), Centre opening				
3.49	First year	1	Quarterly	27500.00	27,500.00
3.50	Second Year	4	Quarterly	28600.00	114,400.00

Done
26/12/23

संयुक्त महा प्रबन्धक (म. वि.)
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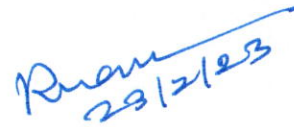
Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
4	SH-IV: Annual Rate Contract for Internal Electrical works			TNR	TNR
4.01	Wiring for light point/ fan point / exhaust fan point / call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface / recessed steel conduit, with piano type switch, phenolic laminated sheet suitable size MS box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required.				
4.02	Group C	10	Point	546.70	5,467.00
4.03	Wiring for light point / fan point / exhaust fan point / call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface / recessed steel conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required.				
4.04	Group C	20	Point	562.10	11,242.00
4.05	Supplying and fixing metal box of 150mm X 75mm X 60mm deep (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing 3 pin 5/6 amps socket outlet and 5/6 amps piano type switch, connection, painting etc. as required.	10	Each	388.30	3,883.00
4.06	Supplying and fixing metal box of 180mm X 100mm X 60mm deep (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing 6 pin 5/6 & 15/16 amps socket outlet and 15/16 amps piano type switch, connection, painting etc. as required.	10	Each	429.00	4,290.00
4.07	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 3 pin 5/6 amps modular socket outlet and 5/6 amps modular switch, connection etc. as required. (For light plugs to be used in non residential buildings).	10	Each	414.70	4,147.00
4.08	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 amps modular socket outlet and 15/16 amps modular switch, connection etc. as required.	20	Each	408.10	8,162.00
4.09	Supplying and fixing following size/ modules, PVC box along with modular base & cover plate for modular switches in recess etc as required.				
4.10	3 Module	50	Each	229.90	11,495.00
4.11	6 Module	30	Each	315.70	9,471.00
4.12	8 Module	5	Each	404.80	2,024.00
4.13	12 Module	1	Each	504.90	504.90


 संयुक्त जन सचिव (इ. वि.)
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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
4.14	Wiring for circuit / submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed steel conduit as required.			INR	INR
4.15	2 X 1.5 sq.mm + 1 X 1.5 sq.mm earth wire	50	Mtr	234.30	11,715.00
4.16	2 X 2.5 sq.mm + 1 X 2.5 sq.mm earth wire	50	Mtr	254.10	12,705.00
4.17	2 X 4 sq.mm + 1 X 4 sq.mm earth wire	50	Mtr	280.50	14,025.00
4.18	2 X 6 sq.mm + 1 X 6 sq.mm earth wire	50	Mtr	326.70	16,335.00
4.19	Supplying and fixing of following sizes of steel conduit along with accessories in surface/recess including painting in case of surface conduit, or cutting the wall and making good the same in case of recessed conduit as required.				
4.2	20 mm	50	Mtr	141.90	7,095.00
4.21	25 mm	100	Mtr	187.00	18,700.00
4.22	Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.				
4.23	20 mm	50	Mtr	147.40	7,370.00
4.24	25 mm	50	Mtr	161.70	8,085.00
4.25	Supplying and fixing of following sizes of medium class PVC Casing 'N' Caping along with accessories in surface as required.				
4.26	20 mm	100	Mtr	114.40	11,440.00
4.27	25 mm	100	Mtr	139.70	13,970.00
4.28	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface / recessed steel / PVC conduit /PVC Casing 'N' Caping as required.				
4.29	3 x 1.5 sq. mm	100	Mtr	205.70	20,570.00
4.30	3 x 2.5 sq. mm	300	Mtr	229.90	68,970.00
4.31	3 x 4 sq. mm	100	Mtr	312.40	31,240.00
4.32	Supply Items				
4.33	Supply of following modular switch / socket (Make: as per list of approved makes as and when required).				
4.34	5/6 Amps switch	50	Each	66.00	3,300.00
4.35	15/16 Amps switch	75	Each	143.00	10,725.00
4.36	3 pin 5/6 Amps socket outlet	50	Each	156.20	7,810.00
4.37	6 pin 15/16 Amps socket outlet	75	Each	215.60	16,170.00


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
4.38	Supply of TPN 8 Way (8+24) MCB DB double door vertical type 3 phase (Make: as per list of approved makes as and when required).	2	Each	7766.00	15,532.00
4.39	Supply of TPN 4 Way (8+12) MCB DB double door vertical type 3 phase (Make: as per list of approved makes as and when required).	2	Each	6036.80	12,073.60
4.40	Supply of SPN 8 Way MCB DB double door (Make: as per list of approved makes as and when required).	2	Each	1221.00	2,442.00
4.41	Supply of SPN 6 Way MCB DB double door (Make: as per list of approved makes as and when required).	2	Each	1155.00	2,310.00
4.42	Supply of SPN 4 Way MCB DB double door (Make: as per list of approved makes as and when required).	2	Each	990.00	1,980.00
4.43	Supply of 40A FP MCB 415 volts, Four pole MCB, C curve (Make: as per list of approved makes as and when required).	10	Each	1562.00	15,620.00
4.44	Supply of 63A FP MCB 415 volts, Four pole MCB, C curve (Make: as per list of approved makes as and when required).	5	Each	1562.00	7,810.00
4.45	Supply of 40A FP RCCB, 300mA 415 volts, C curve (Make: as per list of approved makes as and when required).	2	Each	2594.90	5,189.80
4.46	Supply of 63A FP RCCB, 300 mA 415 volts, C curve (Make: as per list of approved makes as and when required).	2	Each	2965.60	5,931.20
4.47	Supply of 40A FP RCCB, 100mA 415 volts, C curve (Make: as per list of approved makes as and when required).	2	Each	2513.50	5,027.00
4.48	Supply of 63A FP RCCB, 100 mA 415 volts, C curve (Make: as per list of approved makes as and when required).	2	Each	2965.60	5,931.20
4.49	Supply of SP MCB 5 amps to 32 amps rating, 240/415 volts, "C" curve. (Make: as per list of approved makes as and when required).	30	Each	156.20	4,686.00
4.50	Supply of DP MCB 5 amps to 32 amps rating, 240/415 volts, "C" curve (Make: as per list of approved makes as and when required).	20	Each	503.80	10,076.00
4.51	Supply of TP MCB 5 amps to 32 amps rating, 240/415 volts, "C" curve (Make: as per list of approved makes as and when required).	5	Each	807.40	4,037.00
4.52	Supplying and fixing 20 A, 240 V, SPN Industrial type socket outlet, with 2 pole and earth, metal enclosed plug top along with 20 A "C" curve, SP, MCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required.	5	Each	1579.60	7,898.00


 28/12/23
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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
4.53	Supplying and fixing 20 A, 415 V, TPN Industrial type socket outlet, with 4 pole and earth, metal enclosed plug top along with 20 A "C" curve, TPMCB, in sheet steel enclosure, on surface or in recess, with chained metal cover for the socket out let and complete with connections, testing and commissioning etc. as required.	5	Each	3219.70	16,098.50
4.54	Providing illumination with standard coloured serial lamps sets for one day on different occassions (Containing minimum 40 Nos of lamps per set) on the ADMN building,ATS and other ancillary building and trees as directed by the Engineer-In - Charge.	10000	Set	31.90	319,000.00
4.55	Providing illumination with multicolour LED colour wash flood light for one day on different occassions with required cables and all accessories to illuminate the fasia of the buildings as directed by the Engineer -In- Charge.	500	Each	381.50	190,750.00
5	SH-V: Annual Rate Contract for External Electrical Works				
5.01	SH-V-A : Cabling Works				
5.02	Laying of one number PVC insulated and PVC sheathed/ XLPE power cable of 1.1 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required.				
5.03	Upto 35 sq. mm	50	Mtr	67.65	3,382.50
5.04	Above 35 sq. mm and upto 95 sq. mm	50	Mtr	72.60	3,630.00
5.05	Above 95 sq. mm and upto 185 sq. mm	50	Mtr	124.30	6,215.00
5.06	Above 185 sq. mm and upto 400 sq. mm	100	Mtr	214.50	21,450.00
5.07	Laying of one number PVC insulated and PVC sheathed/ XLPE power cable of 1.1 KV grade of following size in the existing RCC/ HUME/ HDPE / METAL pipe as required.				
5.08	Upto 35 sq. mm	50	Mtr	56.10	2,805.00
5.09	Above 35 sq. mm and upto 95 sq. mm	50	Mtr	67.10	3,355.00
5.1	Above 95 sq. mm and upto 185 sq. mm	200	Mtr	112.20	22,440.00
5.11	Above 185 sq. mm and upto 400 sq. mm	1500	Mtr	186.90	280,350.00
5.12	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing masonry open duct as required.				
5.13	Upto 35 sq. mm	50	Mtr	45.10	2,255.00
5.14	Above 35 sq. mm and upto 95 sq. mm	50	Mtr	56.38	2,819.00
5.15	Above 95 sq. mm and upto 185 sq. mm	100	Mtr	79.20	7,920.00
5.16	Above 185 sq. mm and upto 400 sq. mm	200	Mtr	184.80	36,960.00


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
5.17	Laying and fixing of one number PVC insulated and PVC sheathed/ XLPE power cable of 1.1 KV grade of following size on wall surface as required.			INR	INR
5.18	Upto 35 sq. mm (clamped with 1mm thick saddle)	50	Mtr	56.10	2,805.00
5.19	Above 35 sq. mm and upto 95 sq. mm (clamped with 25x3mm MS flat clamp)	50	Mtr	67.10	3,355.00
5.2	Above 95 sq. mm and upto 185 sq. mm (clamped with 25x3mm MS flat clamp)	50	Mtr	112.20	5,610.00
5.21	Above 185 sq. mm and upto 400 sq. mm (clamped with 40x3mm MS flat clamp)	50	Mtr	195.80	9,790.00
5.22	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on cable tray as required.				
5.23	Upto 35 sq. mm (clamped with 1mm thick saddle)	50	Mtr	67.65	3,382.50
5.24	Above 35 sq. mm and upto 95 sq. mm (clamped with 25x3mm MS flat clamp)	50	Mtr	72.60	3,630.00
5.25	Above 95 sq.mm and upto 185 sq.mm (clamped with 25x3mm MS flat clamp)	50	Mtr	124.30	6,215.00
5.26	Above 185 sq.mm and upto 400 sq.mm (clamped with 40x3mm MS flat clamp)	200	Mtr	214.50	42,900.00
5.27	Supplying and making cable route marker with cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) of size 60 cm X 60 cm at the bottom and 50 cm X 50 cm at the top with a thickness of 10cm including inscription duly engraved as required.	10	Nos	566.50	5,665.00
5.28	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 11 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required. Above 120 sq.mm and upto 400 sq.mm	100	Mtr	255.20	25,520.00
5.29	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 11 KV grade of following size in the existing RCC/ HUME/HDPE / METAL pipe as required. Above 120 sq.mm and upto 400 sq.mm	100	Mtr	226.60	22,660.00
5.30	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 11 KV grade of following size in the existing masonry open duct as required. Above 120 sq. mm and upto 400 sq. mm	100	Mtr	198.00	19,800.00

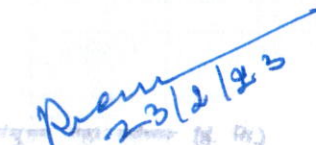
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संयुक्त महा प्रबन्धक (वि. वि.)
JOINT GENERAL MANAGER (ENGG. ELECT.)
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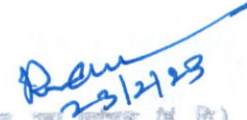
Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
5.31	RETRIEVAL OF CABLES			TNR	TNR
5.32	Retrieval of one number PVC/XLPE insulated and PVC sheathed power cable of 1.1KV grade of size upto 400 Sqmm from ground including excavation and refilling the trench etc.. as required.	50	Mtr	225.50	11,275.00
5.33	Retrieval of one number PVC/XLPE insulated and PVC sheathed power cable of 1.1KV grade of size upto 400 Sqmm from the existing RCC/ HUME/HDPE / STONEWARE/ METAL/ GI PIPES/ Duct/ TRAY/ TERRACE etc., as required.	500	Mtrs.	214.50	107,250.00
5.34	Retrieval of one number PVC/XLPE insulated and PVC sheathed power cable of 11KV grade of size upto 300 Sqmm from ground including excavation and refilling the trench etc.. as required.	50	Mtr	254.10	12,705.00
5.35	Retrieval of one number PVC/XLPE insulated and PVC sheathed power cable of 11KV grade of size upto 300 Sqmm from the existing RCC/ HUME/ STONEWARE/ HDPE / METAL/ Duct/ GI Pipe etc., as required.	100	Mtrs.	254.10	25,410.00
5.36	Retrieval of one number PVC/XLPE insulated and PVC sheathed power cable of 1.1KV grade of size exceeding 120 sqmm but not exceeding upto 400 Sqmm from ground including excavation and relaying after fault rectification using same brick, fresh sand cushioning protective covering and refilling the trench etc.. as required.	200	Mtr	282.70	56,540.00
5.37	Retrieval of one number PVC/XLPE insulated and PVC sheathed power cable of 11KV grade of size exceeding 120 sqmm but not exceeding upto 300 Sqmm from ground including excavation and relaying after fault rectification using same brick, fresh sand cushioning protective covering and refilling the trench etc.. as required.	50	Mtr	282.70	14,135.00
5.38	Laying of one number PVC/XLPE insulated and PVC sheathed Power cable of 1.1KV grade of size exceeding 120 sqmm but not exceeding 400sqmm direct in ground including demolishing cement concrete/bituminous road, excavation of trench of upto 0.75 Mtr Depth refilling the trench making the surface to original finish with CC of 1:3:6 ratio on top (150 mm) etc. as required	100	Mtr	282.70	28,270.00
5.39	Supplying and making indoor end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed/ XLPE aluminium conductor cable of 1.1 KV grade as required.				
5.40	4 X 16 sq. mm (28mm)	10	Nos	574.20	5,742.00
5.41	4 X 25 sq. mm (28mm)	10	Nos	586.85	5,868.50
5.42	3½ X 35 sq. mm (32mm)	4	Nos	690.25	2,761.00
5.43	3½ X 50 sq. mm (35mm)	4	Nos	961.73	3,846.92
5.44	3½ X 70 sq. mm (38mm)	4	Nos	1148.40	4,593.60
5.45	3½ X 95 sq. mm (45mm)	4	Nos	1356.30	5,425.20
5.46	3½ X 120 sq. mm (45mm)	4	Nos	1384.90	5,539.60


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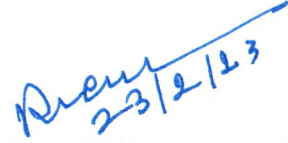
Sl. no	Description	QTY	Units	Basic Rate [excluding GST] INR	Total Amount [with out GST] INR
5.47	3½ X 150 sq. mm (50mm)	2	Nos	1610.40	3,220.80
5.48	3½ X 185 sq. mm (57mm)	8	Nos	1896.40	15,171.20
5.49	3½ X 240 sq. mm (62mm)	8	Nos	2863.30	22,906.40
5.50	3½ X 300 sq. mm (70mm)	6	Nos	3322.00	19,932.00
5.51	3½ X 400 sq. mm (82mm)	4	Nos	4297.70	17,190.80
5.52	Supplying and making straight through joint with heat shrinkable kit including ferrules and other joining materials for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required.				
5.53	4 X 16 sq. mm	5	Nos	1632.40	8,162.00
5.54	4 X 25 sq. mm	5	Nos	1851.30	9,256.50
5.55	3½ X 35 sq. mm	2	Nos	1631.30	3,262.60
5.56	3½ X 50 sq. mm	2	Nos	1631.30	3,262.60
5.57	3½ X 70 sq. mm	3	Nos	1905.20	5,715.60
5.58	3½ X 95 sq. mm	2	Nos	1905.20	3,810.40
5.59	3½ X 120 sq. mm	5	Nos	1960.20	9,801.00
5.6	3½ X 150 sq. mm	2	Nos	2015.20	4,030.40
5.61	3½ X 185 sq. mm	5	Nos	2114.20	10,571.00
5.62	3½ X 240 sq. mm	5	Nos	2224.20	11,121.00
5.63	3½ X 300 sq. mm	5	Nos	2334.20	11,671.00
5.64	3½ X 400 sq. mm	5	Nos	2444.20	12,221.00
5.65	Supplying and making indoor cable end termination with heat shrinkable jointing kit complete with all accessories including lugs suitable for following size of 3 Core, XLPE Aluminium Conductor cable of 11 KV grade as required				
5.66	150 Sq. mm	2	Nos	6327.20	12,654.40
5.67	185 Sq. mm	2	Nos	7658.20	15,316.40
5.68	Supplying and making outdoor cable end termination with heat shrinkable jointing kit complete with all accessories including lugs suitable for following size of 3 Core, XLPE Aluminium Conductor cable of 11 KV grade as required				
5.69	150 Sq. mm	2	Nos	10395.00	20,790.00


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
5.70	Supplying and making straight through cable jointing with heat shrinkable jointing kit complete with all accessories including ferrules suitable for following size of 3 Core, XLPE Aluminium Conductor cable of 11 KV grade as required.				
5.71	150 Sq. mm	4	Nos	20487.50	81,950.00
5.72	185 Sq.mm	1	Nos	31460.00	31,460.00
5.73	Identification and locating the Cable fault on LT/HT feeder cables laid in ground/ duct/ pipe including providing Cable Fault Tracer (Rental), hiring of JCB and additional manpower required etc., as required. [AS AND WHEN REQUIRED BASIS ONLY] Note: One job means identification and locating any number of faults on the same cable.				
5.74	LT CABLES	6	Job	1925.00	11,550.00
5.75	HT CABLES	4	Job	2200.00	8,800.00
5.76	SUPPLY & LAYING OF HDPE PIPES				
5.77	Supplying and laying of 75 mm OD HDPE Pipe of PE 80 PN 6 ISI Marked along with all accessories like socket, bend etc., confirming to IS 4984 complete with fitting and cutting, jointing etc., direct in ground (75 cm below the ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., as required.	200	Metre	255.20	51,040.00
5.78	Supplying and laying of 125 mm OD HDPE Pipe of PE 80 PN 6 ISI Marked along with all accessories like socket, bend etc., confirming to IS 4984 complete with fitting and cutting, jointing etc., direct in ground (75 cm below the ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., as and when required.	1500	Metre	581.95	872,925.00
5.79	Supplying and laying of 125 mm OD HDPE Pipe of PE 80 PN 6 ISI Marked along with all accessories like socket, bend etc., confirming to IS 4984 complete with fitting and cutting, jointing etc., direct in ground (1.2 mtr below the ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., as required.	100	Metre	621.50	62,150.00
5.80	SH-V-B : EARTHING				
5.81	Earthing with G.I. earth plate 600 mm X 600 mm X 6 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 metre long etc. with charcoal/ coke and salt as required	4	Set	10285.00	41,140.00
5.82	Earthing with copper earth plate 600 mm X 600 mm X 3 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 metre long etc. with charcoal/ coke and salt as required	2	Set	26950.00	53,900.00
5.83	Supplying and laying 25 mm X 5 mm copper strip at 0.50 metre below ground as strip earth electrode, including connection/ terminating with nut, bolt, spring, washer etc. as required. (Jointing shall be done by overlapping and with 2 Sets of brass nut bolt & spring washer spaced at 50mm)	25	Mtr	1815.00	45,375.00
5.84	Supplying and laying 25 mm X 5 mm G.I strip at 0.50 metre below ground as strip earth electrode, including connection/ terminating with G.I. nut, bolt, spring, washer etc. as required. (Jointing shall be done by overlapping and with 2 Sets of G.I. nut bolt & spring washer spaced at 50mm)	25	Mtr	297.00	7,425.00


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
5.85	Providing and fixing 25 mm X 5 mm copper strip in 40 mm dia G.I. pipe from earth electrode including connection with brass nut, bolt, spring, washer excavation and re-filling etc. as required	25	Mtr	1815.00	45,375.00
5.86	Providing and fixing 25 mm X 5 mm G.I. strip in 40 mm dia G.I. pipe from earth electrode including connection with G.I. nut, bolt, spring, washer excavation and re-filling etc. as required	50	Mtr	297.00	14,850.00
5.87	Providing and fixing 25 mm X 5 mm copper strip on surface or in recess for connections etc. as required	25	Mtr	1815.00	45,375.00
5.88	Providing and fixing 25 mm X 5 mm G.I. strip on surface or in recess for connections etc. as required	100	Mtr	297.00	29,700.00
5.89	Earthing with G.I. earth pipe 4.5 metre long, 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal/ coke and salt as required	1	Nos	11550.00	11,550.00
5.9	Providing and laying earth connection from earth electrode with 6 SWG dia G.I. Wire in 15 mm dia G.I. pipe from earth electrode including connection with G.I. thimble excavation and re-filling as required	25	Mtr	187.00	4,675.00
5.91	Providing and fixing 6 SWG dia G.I. wire on surface or in recess for loop earthing as required	500	Mtr	88.00	44,000.00
5.92	Providing and fixing H.T. danger notice plate of 250 mm X 200 mm, made of mild steel, at least 2 mm thick, and vitreous enameled white on both sides, and with inscription in single red colour on front side as required.	5	Nos	3300.00	16,500.00
5.93	Providing and fixing MV danger notice plate of 200 mm X 150 mm, made of mild steel, at least 2 mm thick, and vitreous enameled white on both sides, and with inscription in single red colour on front side as required.	25	Nos	3300.00	82,500.00
5.94	Supply of nominal 2.5 mm thick (Width 1 Mtr) PVC synthetic, electric insulated mats conforming to IS 15652-2006 having Dielectric strength of 45 KV, no adverse effect of mineral oil, high insulation resistance (Minimum 1,00,000 M Ω on wet condition with 5 KV meggar) etc., as required.	20	Sq.Mtr	2750.00	55,000.00
5.95	Supply of nominal 2.0 mm thick (Width 1 Mtr) PVC synthetic, electric insulated mats conforming to IS 15652-2006 having Dielectric strength of 30 KV, no adverse effect of mineral oil, high insulation resistance (Minimum 1,00,000 M Ω on wet condition with 5 KV meggar) etc., as required.	20	Sq.Mtr	2200.00	44,000.00
5.96	SH-V-C : SITC of Switch Gear Works				-
5.97	Supply, Replacement, Testing and Commissioning of 400 A 4P, 50 KA, MCCB with thermal magnetic release, adjustable overload setting, in the existing Panel including providing Handle, with all accessories, with all accessories, interconnection, connection, earthing, painting of door, etc. as required. Similar to L&T DU 400N	1	Job	40425.00	40,425.00


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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
				INR	INR
5.98	Supply, Replacement, Testing and Commissioning of 250 A 4P, 36 KA, MCCB with thermal magnetic release, adjustable overload setting, in the existing Panel including providing Handle, with all accessories, with all accessories, interconnection, connection, earthing, painting of door, etc. as required. Similar to L&T DU250	3	Job	39570.30	118,710.90
5.99	Supply, Replacement, Testing and Commissioning of 125 A 4P 18 KA MCCB with thermal magnetic release, adjustable overload setting, in the existing Panel including providing Handle, with all accessories, with all accessories, interconnection, connection, earthing, painting of door, etc. as required. Similar to L&T DU 125D	6	Job	37400.00	224,400.00
6	Supply, Replacement, Testing and Commissioning of 63 A 4P 18 KA MCCB with thermal magnetic release, adjustable overload setting, in the existing Panel including providing Handle, with all accessories, with all accessories, interconnection, connection, earthing, painting of door, etc. as required. Similar to L&T DU 100D	6	Job	33000.00	198,000.00
6.01	Supply, Replacement, Testing and Commissioning of digital multifunction meter having metering class 1.0 with RS485 (having measuring parameters V, A, F, PF, kW, kVA, kVAR, kWh, kVAh, kVARh, THD) in the existing Panel including with all accessories, interconnection, connection, etc. as required. Similar to L&T MFM4410	20	Job	4042.50	80,850.00
6.02	Supply, Replacement, Testing and Commissioning of LED indication lamps (Colors : R/Y/G/A) having 22.5 mm dia with suitable voltage as per the site requirement in the existing Panel including with all accessories, interconnection, connection, etc. as required.	300	Each	288.20	86,460.00
6.03	Supply, Replacement, Testing and Commissioning of Blue Color LED indication lamp having 22.5 mm dia with suitable voltage as per the site requirement in the existing Panel including with all accessories, interconnection, connection, etc. as required.	100	Each	288.20	28,820.00
6.04	Supply, Replacement, Testing and Commissioning of Panel Lock with key having size of 22.5 mm dia in the existing Panel as required.	100	Each	99.00	9,900.00
6.05	SH-V-D : Labour Works				-
6.06	Providing One Unskilled Khalasi to assist any urgent Preventive Maintenance/ Breakdown Maintenance/ Emergency Work at Electrical Installations provided in Main Power House/ Substations with necessary T&P as and when required.	300	Hours	202.40	60,720.00
6.07	Providing Labour and Hire Charges for deploying Excavater (JCB) i/c Operator for excavation and refilling of Cable trench after work etc., as required.	50	Hrs	1815.00	90,750.00
6.08	Providing one FITTER and ONE Unskilled Khalasi to attend any urgent Preventive Maintenance/ Breakdown Maintenance/ Emergency Work at Electrical Installations provided in Main Power House/Substations with necessary T&P as and when required.	100	Hours	220.00	22,000.00
6.09	Providing unskilled labour (one person) and Hire Charges for deploying WELDING MACHINE i/c WELDER, Welding Rods etc., for WELDING WORKS as required.	50	Hrs	462.00	23,100.00


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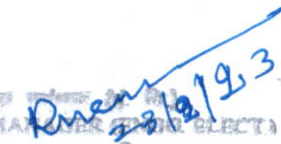
Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
6.10	Providing unskilled labour (one person) and hire charges for deploying Crane (upto 10 Ton) i/c operator for lifting/ Shifting of Equipments/ Cable Drums, etc., as required.	12	Hrs	2310.00	27,720.00
6.11	SH-V-E : Civil Works				
6.12	Providing, laying and fixing following dia G.I. pipe (medium class) in ground complete with G.I. fittings including trenching (75 cm deep) and re-filling etc as required				
6.13	100 mm dia	6	Mtr	1457.50	8,745.00
6.14	150 mm dia	12	Mtr	2244.00	26,928.00
6.15	Supplying and laying of "B" Class G.I pipe of following dia, i/c excavation of bituminous/ concrete road/ pavement, excavation of Soil to maximum depth of 1.2 Mtrs from ground refilling the Soil and with CC of ratio 1:3:6 on top for 0.15 Mtrs after laying Pipe and plastering, making good the same etc., as required.				
6.16	100 mm Dia	30	Mtr	1457.50	43,725.00
6.17	150 mm Dia	30	Mtr	2244.00	67,320.00
6.18	Fabrication, Supply and Fixing of 6mm thick chequered plates including providing and fixing 40mmx40mmx6mm angle iron supports on cable trenches, 25mmx6mm MS flat around the chequered plate by welding, providing lifting hook etc., as required.	100	Kg	104.50	10,450.00
6.19	Supply, fabrication and installation of the MS channel/ angle/ flat for cable tray/ support including cutting, welding, drilling, fixing, grinding, painting etc., as required for composite M.S. works as & when required basis.	50	Kgs	104.50	5,225.00
6.20	Painting of Power Supply / fire fighting installations with two coats of synthetic enamel paint of approved shade quality and brand after applying two coats of redoxide i/c scrapping and cleaning, providing putty wherever required and inscription etc., as required.				
6.21	Spraying	300	Sq Mtr	100.10	30,030.00
6.22	Brushing	300	Sq Mtr	97.90	29,370.00

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संयुक्त महा प्रबन्धक (प्र. वि.)
JOINT GENERAL MANAGER (ENGG. ELECT.)
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Sl. no	Description	QTY	Units	Basic Rate [excluding GST]	Total Amount [with out GST]
6.23	SH-V-F : Supply of Cables and batteries			INR	INR
6.24	Supply of Aluminium Conductor, XLPE insulated, PVC sheathed, armoured power cable of 1.1 KV grade of following Sizes conforming to IS 7098 (Part-1) as amended upto date as required. [AS AND WHEN REQUIRED BASIS ONLY]				
6.25	4 X 16 sq. mm	200	Mtr	130.90	26,180.00
6.26	4 X 25 sq. mm	300	Mtr	160.60	48,180.00
6.27	3½ X 35 sq. mm	200	Mtr	182.60	36,520.00
6.28	3½ X 50 sq. mm	100	Mtr	245.30	24,530.00
6.29	3½ X 70 sq. mm	100	Mtr	327.80	32,780.00
6.3	3½ X 95 sq. mm	100	Mtr	416.90	41,690.00
6.31	3½ X 120 sq. mm	100	Mtr	520.30	52,030.00
6.32	3½ X 150 sq. mm	100	Mtr	601.70	60,170.00
6.33	3½ X 185 sq. mm	200	Mtr	772.20	154,440.00
6.34	3½ X 240 sq. mm	200	Mtr	976.80	195,360.00
6.35	3½ X 300 sq. mm	1500	Mtr	1103.55	1,655,325.00
6.36	3½ X 400 sq. mm	50	Mtr	1532.30	76,615.00
6.37	Supply of compact circular stranded Al conductor provided with conductor screening of semi-conducting compound XLPE insulated provided with insulation screening over individual cores, consisting of extruded semi-conducting compound followed by lapped semi-conducting copper tapes, cores laid together with suitable filters, in the interspaces covered with inner sheath by extrusion, galvanized flat steel strip armoured and overall PVC sheathed cable, suitable for 11 KV (E) System conforming to IS 7098 (Part-II) 1985 as amended upto date and of following Size as required. [AS AND WHEN REQUIRED BASIS ONLY]				
6.38	3 X 150 Sq.mm	100	Mtr	1102.20	110,220.00
6.39	3 X 185 Sq.mm	50	Mtr	1474.00	73,700.00
6.40	Supply of 12V 7AH maintenance free batteries (buy back of old batteries) with minimum of 2 years warranty (as per list of approved makes).	45	Nos	1133.00	50,985.00
6.41	Supply of 12V 18AH maintenance free batteries (buy back of old batteries) with minimum of 2 years warranty (as per list of approved makes).	15	Nos	3410.00	51,150.00
	Total amount excluding GST				51,452,372.84
	Add: GST @ 18%				9,261,427.11
	Total amount i/c GST				60,713,800.00

(Rupees Six Crores Seven Lakhs Thirteen Thousand and Eight Hundred only including GST)


 Jt. General Manager (E-E)
 AAI, RHQ-SR, Chennai
 SOUTHERN REGION

FORMAT-A
TO BE WRITTEN ON LETTER HEAD OF THE CONCERNED
BUSINESS ESTABLISHMENT / CONCESSIONAIRES.

APPLICATION FOR SECURITY CLEARANCE FOR COMMERCIAL ACTIVITIES IN THE
SECURITY RESTRICTED AREA (SRA) AT THE AIRPORTS

(TO BE SUBMITTED THROUGH REGIONAL DIRECTOR, BCAS OFFICE ONLY)

Letter ref. no. of the company
Date:-----

To
The RD,
Delhi / Mumbai / Kolkata / Chennai / Ahmedabad /
Amritsar / Guwahati / Hyderabad and Imphal. (As applicable)

Sir,

Following documents of our company / firm who intends to operate / is
operating as Business Establishment in SRA at _____ airport
are submitted in duplicate copies for necessary security clearance and
background checks of our company.

- i. Copy of certificate issue by Registrar of companies or any other central / state govt. Authority registering the company for similar nature of work.
- ii. Company's profile giving details of owner / Directors employees contact addresses (registered office / Branch offices) & telephone no's.
- iii. Copy of latest license fee paid to Airport Director of respective airport.
- iv. Allotment of space to the Business Establishment / Concessionaire by Airport Operator.
- v. Copy of valid contract / agreement with Airport Operator.
- vi. Any other security clearance from BCAS is obtained earlier, if any;
- vii. Total number of staff required

Further, I undertake that neither me nor any of the firms associate had
been involved / Charged in any criminal case in the past.

Our / My firm have not applied for security clearance through other RD
office, except Present application.

I further declare that all the information pertaining to background checks
of the company given here are true and no relevant fact, is concealed by me /
us.

Yours faithfully,

Sign_____

Name_____

Address_____

Contact Tel No_____

Company Seal:

Annexure-II

Fax No. _____

FORMAT A-1

Name and Address of Company:

Whether Company is Indian, Foreign or JVC:

SI. No.	1	2	3	4
Name (with alias of Owner / Director / Key Persons)				
Nationality of Owner / Director / Key Persons				
DoB of Owner / Director / Key Persons				
Present Address of Owner / Director / Key Persons				
Permanent Address of Owner / Director / Key Persons				
Parentage				
PP. No. (Legible copy to enclose)				
ID Proof (Legible copy to enclose)				
Shareholding pattern of the company FDI, if any				

I _____ hereby undertake that all the above particulars and Information are true and best of my knowledge and belief.

Signature
(Name)

Annexure-A

Declaration

(To be submitted on contractor's letter head)

Whereas, I/We, (Name of Agency) _____, have been awarded the work of Facility Management Contract of E & M Installations of ATS complex and Operational Area at AAI-RHQ-SR, Chennai Airport, Chennai for the year 2023 - 25 vide letter no. No. AAI/RHQ-SR/ENGG/AGM (E)/WO-09/2023 Date: 23.02.2023.

I/We, hereby submit following declaration for return of EMD BG by AAI, submitted by us along with tender.

If, I/We fail to sign the contract, or to submit performance guarantee before defined in the tender documents.

I/We shall be suspended for one year and shall not be eligible to bid for AAI tenders from date of issue of suspension order.

Signature of the contractors(S)

Signature Not Verified

Digitally signed by R SUJATHA
Date: 2023.02.23 15:20:14 IST
Location: eProcurement System for Central PSUs