



भारतीय विमानपत्तन प्राधिकरण
पश्चिमी क्षेत्र मुख्यालय
AIRPORTS AUTHORITY OF INDIA
WESTERN REGION, HQRS.

सं.संख्या: भाविप्रा/पक्षे/मुंबई/समप्र(अभि.वि.)-एटीएस/एमडब्ल्यू/काआ-03/2022-23
Ref.No.: AAI/WR/MUM/AGM(E-E)-ATS/MW/VO-03/2022-23

दिनांक : 15.09.2022
DATE : 15.09.2022

BY SPEED POST / E-mail

प्रति / To,

मेसर्स. पावर अंड इन्स्ट्रुमेंटेशन (गुज.) लिमिटेड, / M/s. Power & Instrumentation (Guj.) Ltd.,
बी-1104, संकल्प आइकोनिक टावर, / B-1104, Sankalp Iconic Tower,
विक्रमनगर के सामने, इस्कॉन टैम्पल क्रॉस रोड, / Opp. Vikramnagar, Iscon Temple Cross Road,
एस.जी.हायवे, अहमदाबाद - 380058, / S.G. Highway, Ahmedabad - 380058,
गुजरात, भारत/ Gujarat, India.

विषय/Sub : "वर्ष : 2022-23 से 2023-24 के दौरान छ.शि.म.अ.हवाई अड्डा, मुंबई के एटीएस कॉम्प्लेक्स और ऑपरेशनल एरिया में एचटी प्रतिष्ठानों का वार्षिक रखरखाव अनुबंध (निविदा आय.डी.: 2022_भाविप्रा_122053_1)" / "Annual Maintenance Contract of HT installations at ATS Complex and Operational Area, C.S.M.I. Airport, Mumbai for the year 2022-23 to 2023-24. (Tender ID: 2022_AAI_122053_1)"

संदर्भ: 1. आपका टेंडर 12.08.2022 को खुला।

Ref.: 1. Your tender opened on 12.08.2022.

महोदय / Dear Sir,

- उपरोक्त कार्य के लिए आपकी निविदा अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आपके द्वारा उद्धृत मद दरों पर स्वीकार की जाती है जो कुल **रु.15,34,700.00 (रुपये पंद्रह लाख चौतीस हजार सात सौ मात्र)** (जीएसटी रहित), जो निविदा में रखी गई अनुमानित लागत **रु. 23,73,747.00 (जीएसटी रहित)** से **35.35% नीचे** है। वैध टैक्स चालान के खिलाफ जीएसटी का भुगतान किया जाएगा। कृपया कर चालान में महाराष्ट्र राज्य के लिए **AAI GST no. 27AAACA6412D1Z8** उद्धृत करें।
- Your tender for the work mentioned above is hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates quoted by you totaling to **Rs.15,34,700.00 (Rupees Fifteen Lakhs Thirty Four Thousand Seven Hundred only) (excluding GST)** which is **35.35% below** the estimated cost put to tender of **Rs.23,73,747.00 (excluding GST)**. GST will be paid against Valid Tax invoice. Please quote **AAI GST no.27AAACA6412D1Z8** for Maharashtra State in Tax Invoice.
- सहायक महाप्रबंधक (अभि.विद्युत), भाविप्रा, एटीएस कॉम्प्लेक्स, मुंबई कार्य के प्रभारी अभियंता होंगे। आपसे अनुरोध है कि आप सहायक महाप्रबंधक (अभि.विद्युत), भाविप्रा, एटीएस कॉम्प्लेक्स, मुंबई के कार्यालय में दिनांक **23.09.2022** तक उपस्थित रहकर हस्ताक्षर करने तथा करार की कार्यवाही पूर्ण करने का कष्ट करें। ठेका करार का निष्पादन **100/- रुपये (केवल एक सौ रुपये)** के गैर-न्यायिक स्टैम्प पेपर पर किया जाएगा तथा स्टैम्प पेपर का खर्च आपके द्वारा वहन किया जाएगा।
- Asstt.General Manager (Engg.-E.), AAI, ATS Complex, Mumbai shall be the Engineer-In-Charge of the work. You are requested to attend the office of the Asstt.General Manager (Engg.-E.), AAI, ATS Complex, Mumbai by **23.09.2022** 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)** and the cost of the stamp paper shall be borne by you.

CONTD. 2/-

क्षेत्रीय कार्यपालक निदेशक का कार्यालय, पारसीवाडा के सामने, सहार रोड, विलेपार्ले (पूर्व), मुंबई - 400 099.
Office of the Regional Executive Director, Opp. Parshiwada, Sahar Road, Vile Parle (E), Mumbai - 400 099.

☎ 91-22-29217400

ए.टी.एस. कॉम्प्लेक्स, सहार कार्गो के पास, सुतार पखाडी रोड, सहार, मुंबई - 400 099.
ATS Complex, Near Sahar Cargo, Sutar Pakadi Road, Sahar, Mumbai - 400 099.

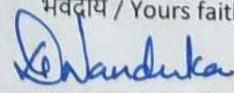
☎ 91-22-26819300

:: 2 ::

3. आपसे अनुरोध है कि इस पत्र के जारी होने की तिथि से 10 दिनों के भीतर सुरक्षा राशि जो टेंडर राशि के 10 % है को प्रस्तुत करें, अन्यथा अनुबंध के पृष्ठ 56 पर शर्त के अनुसार आपके बिल से काटा जाएगा।
3. You are requested to furnish security deposit @ 10 % of tendered amount within 10 days from the date of issue of this letter, failing which the same will be deducted from your bill as per condition on page 56 of the contract document.
4. आपसे अनुरोध है कि ठेका श्रम (विनियमन और उन्मूलन) अधिनियम 1970 और ठेका श्रम (विनियमन और उन्मूलन) केंद्रीय नियमावली 1971 और केंद्रीय एवम राज्य सरकारों के न्यूनतम वेतन तथा उससे संबंधित अन्य नियमों के प्रावधानों का पालन करें।
4. You are requested to comply with the provisions of contract labour (Regulation and abolition) Act of 1970 and contract labour (Regulation & abolition) Central rules 1971 and minimum wages Act & rules of central and state Governments with its upto date amendments thereof.
5. आपको यह भी निर्देश दिया जाता है कि आप तुरंत प्रबंधक (अभि.वि.)/ सहायक प्रबंधक(अभि.वि.)/कनिष्ठ कार्यपालक (अभि.वि.), भाविप्रा, एटीएस कॉम्प्लेक्स, मुंबई से संपर्क करें जो आपको साइट सौंपने की व्यवस्था करेंगे।
5. You are also directed to contact Manager (Engg.-E.)/Asstt.Manager (Engg.-E.)/Jr.Executive (Engg.-E.), AAI, ATS Complex, Mumbai immediately who will arrange to hand over the site to you.
6. कृपया यह भी नोट कर ले कि निविदा के अनुसार कार्य निष्पादन हेतु अनुमत समय 24 (चौबीस) माह है, जिसकी गणना 26.09.2022 से 25.09.2024 तक की जाएगी।
6. Please note that the time allowed for carrying out the work is 24 (Twenty Four) months, which shall be reckoned from 26.09.2022 to 25.09.2024
7. इस ठेके के संबंध में कोई और पत्राचार सामान्य रूप से सहायक महाप्रबंधक (अभि.विद्युत), भाविप्रा, एटीएस कॉम्प्लेक्स, मुंबई को संबोधित किया जाना चाहिए।
7. Any further correspondence in connection with the contract should normally be addressed to the Asstt. General Manager (Engg.-E.), AAI, ATS Complex, Mumbai.
8. ऊपर उल्लिखित सभी पत्र अनुबंध का हिस्सा होंगे।
8. All the letters referred above shall form part of contract.
9. कृपया इस पत्र की प्राप्ति सूचना दें तथा इसके साथ संलग्न अनुप्रति पर हस्ताक्षर करके टोकन के प्रतिग्रहण के रूप में अधोहस्ताक्षरी को वापस भेजें।
9. 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..
10. कार्य आदेश के संबंध में किसी प्रकार की टंकनीय त्रुटी/विसंगति होने पर अंग्रेजी संस्करण मान्य होगा।
10. With reference to this work order, if in case of any typographical mistake / discrepancy arise, the English version shall prevail.

धन्यवाद, / Thanking You,

भवदीय / Yours faithfully,

 15/09/2022

सहायक महाप्रबंधक (अभि.विद्युत),

Asstt.General Manager (Engg.-E.),

कृते तथा ओर से, अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण

For and on behalf of Chairman, Airports Authority of India.

सहायक महाप्रबंधक (अभि.विद्युत)

Asstt. Gen. Manager (Engg.-E)

भारतीय विमानपत्तन प्राधिकरण, ए.टी.एस. कॉम्प्लेक्स

Airports Authority of India, A.T.S. Complex,

मुम्बई/Mumbai - 400 099.

संलग्न / Encl. : मात्रा का बिल / Bill of quantities.

AIRPORTS AUTHORITY OF INDIA
ENGINEERING ELECTRICAL WING, ATS COMPLEX, MUMBAI - 400 099.

BILL OF QUANTITIES (B.O.Q.)

Name of Work: Annual Maintenance Contract of HT installations at ATS Complex and Operational Area, C.S.M.I. Airport, Mumbai for the year 2022-23 to 2023-24.
(Tender ID: 2022_AAI_122053_1)

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
1.01	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) a) First year i) Transformer 11KV/ 433Volts, 2 MVA (Make: Volt Amp)	Each	2	20000.00	40000.00
1.02	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) a) First year ii) Transformer 3.3KV/ 433Volts, 250 KVA (Make: Nissan)	Each	1	10000.00	10000.00
1.03	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) a) First year iii) Transformer 3.3KV/ 433Volts, 100 KVA (Make: Nissan)	Each	1	7000.00	7000.00
1.04	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) a) First year iv) 3.3 KV HT extensible oil switch fuse unit/ Isolator (Make: Mysore Electricals)	Each	2	7000.00	14000.00

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
1.05	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) a) First year v) 3.3KV, Oil immersed Ring Main Units of 200 -400 Amps capacity consisting of one incomer and two outgoings. (Make:Mysore Electricals)	Each	2	8000.00	16000.00
1.06	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) b) Second year i) Transformer 11KV/ 433Volts, 2 MVA (Make: Volt Amp)	Each	2	22000.00	44000.00
1.07	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) b) Second year ii) Transformer 3.3KV/ 433Volts, 250 KVA (Make: Nissan)	Each	1	4000.00	4000.00
1.08	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) b) Second year iii) Transformer 3.3KV/ 433Volts, 100 KVA (Make: Nissan)	Each	1	4000.00	4000.00

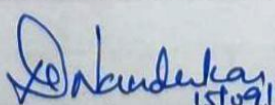
Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
1.09	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) b) Second year iv) 3.3 KV HT extensible oil switch fuse unit/ Isolator (Make:Mysore Electricals)	Each	2	4000.00	8000.00
1.10	Filtration and dehydration of oil for the following installations including testing of the Oil for dielectric strength before and after filtration as per IS: Specification and submission of the report of B.D.V. Test and Chemical analysis of the oil to determine the level of acidity as per IS: Specification and cleaning of breather and providing fresh charges of Silica Gel to the transformers, Supplying and replacing corroded nuts and bolts, gaskets, washers and rectification of leakage of oil complete as required. (Transformers oil for topping up will be supplied by AAI.) b) Second year v) 3.3KV, Oil immersed Ring Main Units of 200 -400 Amps capacity consisting of one incomer and two outgoings. (Make:Mysore Electricals)	Each	2	400.00	800.00
2.01	Filtration and dehydration of oil for the 11 KV, 1600 Amp. HT MOCB of Eswaran & Sons make including co-ordination with M/s. Adani Electricity for taking shutdown of the supply, disconnecting the control supply, racking out the MOCB, cleaning the bus bar fingers and insulators, racking in the MOCB after filtration and dehydration of the oil, checking leakage of oil if any & rectification including repacing of gaskets, tightining of screws/nut bolts complete as required and connecting the control supply properly and charging the HT panel in co-ordination with M/s. Adani Electricity and testing the supply and controlling etc. (Transformer oil for topping up will be supplied by AAI.) a) First year	Each	5	7000.00	35000.00
2.02	Filtration and dehydration of oil for the 11 KV, 1600 Amp. HT MOCB of Eswaran & Sons make including co-ordination with M/s. Adani Electricity for taking shutdown of the supply, disconnecting the control supply, racking out the MOCB, cleaning the bus bar fingers and insulators, racking in the MOCB after filtration and dehydration of the oil, checking leakage of oil if any & rectification including repacing of gaskets, tightining of screws/nut bolts complete as required and connecting the control supply properly and charging the HT panel in co-ordination with M/s. Adani Electricity and testing the supply and controlling etc. (Transformer oil for topping up will be supplied by AAI.) b) Second year	Each	5	800.00	4000.00

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
3.01	Maintenance , Servicing & Overhaling of L&T make Air Circuit Breakers from OEM or authorized service dealer by providing trolley for servicing (preventive maintenance every six months) installed at LT Ess. and Non-Ess. Panels as Main Incommers, DG Incommers (Substation) and Bus Couplers, DG Syn.Panel and Incoming feeders of AC Panel of the following rating:- a) First year i) 3200 Amp, 4 Pole, U Power Series ACB	Rate/Year	9	18000.00	162000.00
3.02	Maintenance , Servicing & Overhaling of L&T make Air Circuit Breakers from OEM or authorized service dealer by providing trolley for servicing (preventive maintenance every six months) installed at LT Ess. and Non-Ess. Panels as Main Incommers, DG Incommers (Substation) and Bus Couplers, DG Syn.Panel and Incoming feeders of AC Panel of the following rating:- a) First year ii) 1600 Amp, 4 Pole, U Power series ACB	Rate/Year	3	17000.00	51000.00
3.03	Maintenance , Servicing & Overhaling of L&T make Air Circuit Breakers from OEM or authorized service dealer by providing trolley for servicing (preventive maintenance every six months) installed at LT Ess. and Non-Ess. Panels as Main Incommers, DG Incommers (Substation) and Bus Couplers, DG Syn.Panel and Incoming feeders of AC Panel of the following rating:- a) First year iii) 800 Amp, 4 Pole, C Power Series ACB	Rate/Year	2	15000.00	30000.00
3.04	Maintenance , Servicing & Overhaling of L&T make Air Circuit Breakers from OEM or authorized service dealer by providing trolley for servicing (preventive maintenance every six months) installed at LT Ess. and Non-Ess. Panels as Main Incommers, DG Incommers (Substation) and Bus Couplers, DG Syn.Panel and Incoming feeders of AC Panel of the following rating:- a) First year iv) 1250 Amp, 4 pole, U Power series ACB	Rate/Year	6	500.00	3000.00
3.05	Maintenance , Servicing & Overhaling of L&T make Air Circuit Breakers from OEM or authorized service dealer by providing trolley for servicing (preventive maintenance every six months) installed at LT Ess. and Non-Ess. Panels as Main Incommers, DG Incommers (Substation) and Bus Couplers, DG Syn.Panel and Incoming feeders of AC Panel of the following rating:- b) Second year i) 3200 Amp, 4 Pole, U Power Series ACB	Rate/Year	9	19000.00	171000.00
3.06	Maintenance , Servicing & Overhaling of L&T make Air Circuit Breakers from OEM or authorized service dealer by providing trolley for servicing (preventive maintenance every six months) installed at LT Ess. and Non-Ess. Panels as Main Incommers, DG Incommers (Substation) and Bus Couplers, DG Syn.Panel and Incoming feeders of AC Panel of the following rating:- b) Second year ii) 1600 Amp, 4 Pole, U Power series ACB	Rate/Year	3	17000.00	51000.00

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
3.07	Maintenance , Servicing & Overhaling of L&T make Air Circuit Breakers from OEM or authorized service dealer by providing trolley for servicing (preventive maintenance every six months) installed at LT Ess. and Non-Ess. Panels as Main incommers, DG incommers (Substation) and Bus Couplers, DG Syn.Panel and Incoming feeders of AC Panel of the following rating:- b) Second year iii) 800 Amp, 4 Pole, C Power Series ACB	Rate/Year	2	15000.00	30000.00
3.08	Maintenance , Servicing & Overhaling of L&T make Air Circuit Breakers from OEM or authorized service dealer by providing trolley for servicing (preventive maintenance every six months) installed at LT Ess. and Non-Ess. Panels as Main incommers, DG incommers (Substation) and Bus Couplers, DG Syn.Panel and Incoming feeders of AC Panel of the following rating:- b) Second year iv) 1250 Amp, 4 pole, U Power series ACB	Rate/Year	6	14000.00	84000.00
4.01	AMC of 800 Amp SIEMENS make Vacuum Circuit Breakers from OEM or authorized service dealer(preventive maintenance once a year) installed at ELDIS-II (New RADAR) in operational area, Mumbai airport. a) First year	Rate/Year	6	22000.00	132000.00
4.02	AMC of 800 Amp SIEMENS make Vacuum Circuit Breakers from OEM or authorized service dealer(preventive maintenance once a year) installed at ELDIS-II (New RADAR) in operational area, Mumbai airport. b) Second year	Rate/Year	6	24000.00	144000.00
5.00	Visiting charges towards inspecting, checking, taking parameters and rectification of the faults if require for ACB from OEM or authorized service dealer. (Beyond 4 nos. preventive maintenance and 8 nos. breakdown complaints.)	Visit	5	700.00	3500.00
6.01	Testing and calibration of Voltage and current operated relays as per Annex -III including secondary injection testing and settings once in a year, submitting test reports etc complete as required. Job includes checking proper co-ordination of relays, testing of tripping, checking all the control systems, checking and testing electrical interlocking, checking of control wiring, tightening of the wiring etc. complete as required. a) First year	Each	130	1325.00	172250.00
6.02	Testing and calibration of Voltage and current operated relays as per Annex -III including secondary injection testing and settings once in a year, submitting test reports etc complete as required. Job includes checking proper co-ordination of relays, testing of tripping, checking all the control systems, checking and testing electrical interlocking, checking of control wiring, tightening of the wiring etc. complete as required. b) Second year	Each	130	1325.00	172250.00

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
7.00	Cable fault detection of HT / LT underground power cables of the 1.1 KV grade of any size with the cable fault finding machine complete etc. as required.	Each	6	5000.00	30000.00
8.00	Supply of transformer oil of IS: 335/1980 ammended upto date with test report as required.	Litre	420	145.00	60900.00
9.01	Repainting of following equipments including scrapping by sand/emery paper to get even surface and applying metal primer on corroded surface and painting with two coat of approved brand synthetic enamel/Aluminum paint including writing etc. complete as required. a) Transformer 11KV/ 433Volts, 2 MVA	Each	2	3500.00	7000.00
9.02	Repainting of following equipments including scrapping by sand/emery paper to get even surface and applying metal primer on corroded surface and painting with two coat of approved brand synthetic enamel/Aluminum paint including writing etc. complete as required. b) Transformer 3.3KV/ 433Volts, 250 KVA	Each	1	1000.00	1000.00
9.03	Repainting of following equipments including scrapping by sand/emery paper to get even surface and applying metal primer on corroded surface and painting with two coat of approved brand synthetic enamel/Aluminum paint including writing etc. complete as required. c) Transformer 3.3KV/ 433Volts, 100 KVA	Each	1	1000.00	1000.00
9.04	Repainting of following equipments including scrapping by sand/emery paper to get even surface and applying metal primer on corroded surface and painting with two coat of approved brand synthetic enamel/Aluminum paint including writing etc. complete as required. d) 3.3 KV, 200/400 Amp Ring Main Units and Isolating switch	Each	2	1000.00	2000.00
10.00	Execution of works as per CPWD schedule of work and specifications as and when required. Schedule of rates (CPWD) 2018 Electrical (For Rs;50000/=). Agency should be mentioned % above or below of the rates of DSR 2018 in Rate column. NOTE: EXAMPLE FOR QUOTING RATES BELOW 5% OF DSR ITEM RATES, CONTRACTOR SHOULD QUOTE 0.95 IN RATE COLUMN AND FOR QUOTING RATES ABOVE 5% OF DSR ITEM RATES, CONTRACTOR SHOULD QUOTE 1.05 IN RATE COLUMN.	Lumsum	50000	0.80	40000.00
				Total Rs.	1534700.00
				(+) plus GST extra as applicable	

(Total Rupees: Fifteen Lakhs Thirty Four Thousand Seven Hundred only (+) plus GST Extra as applicable)


Asstt.General Manager (Engg.-Elect.)
A.A.I., ATS Complex, Mumbai - 400 099

Signature Not Verified

Digitally signed by RAVINDRA DINANATH

NANDURKAR, A.T.S. Complex,

Date: 2022.09.15 16:25:55 IST

Location: eProcurement System for Central PSUs