



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

स.सं.: भाविप्रा/पक्षे/मुंबई/समप्र. (अभि. -वि)-एटिएस/एमडब्ल्यू/काआ-01/2021-22/15
Ref.No.: AAI/WR/MUM/AGM(E-E)-ATS/MW/WO-01/2021-22/15

दिनांक : 25.05.2021
DATE : 25.05.2021

सेवा में / To,
मेसर्स. सेंटर-टॉप इंजिनियरींग, / M/s. Centre Tap Engineering,
30, कामेश्वर टिंक्स, / 30, Kameshwar Twins,
100 फूट रोड, श्रेयस टेकरा, / 100 Foot Road, Shreyas Tekra,
अहमदाबाद - 380 015 / Ahmedabad - 380 015.

विषय / Sub: "ए.आर.एम.ओ. ऑफ इलेक्ट्रिकल अंड मेकेनिकल इन्स्टालेशन्स एट मुंबई एअरपोर्ट फॉर द ईयर 2021-22 टू 2022-23। एसएच : एन्युयल मेंटेनेन्स कॉन्ट्रैक्ट ऑफ फायर हायड्रंट सिस्टिम अंड फायर अलार्म अंड डिटेक्शन सिस्टीम्स एट एटीएस कॉम्प्लेक्स अंड नेव-एड्स इन ओपरेशनल एरिया एट सी.एस.एम.आय.एअरपोर्ट, मुंबई फॉर द ईयर 2021-22 टू 2022-23। (टेंडर आयडी : 2021_एएआय_75961_1)"/"A.R.M.O. of Electrical & Mechanical installations at Mumbai Airport for the Year 2021-22 to 2022-23. SH: Annual Maintenance Contract of Fire Hydrant System and Fire alarm & detection system at ATS Complex and Nav-Aids in Operational area at C.S.M.I. Airport, Mumbai for the year 2021-22 to 2022-23. (Tender ID: 2021_AAI_75961_1)"

संदर्भ : 1. आपका टेंडर दिनांक 17.05.2021 को खोला गया।

Ref. : 1. Your tender opened on 17.05.2021.

महोदय / Dear Sir,

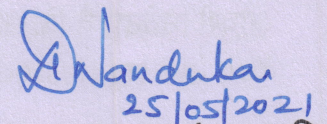
1. उपर उल्लेखित कार्य हेतु आपका टेंडर अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकृत किया जाता है, आपके द्वारा बताए गये मद मूल्यों पर आपकी टेंडर राशि कुल **रु. 16,19,000.00 (रुपए सोलह लाख उन्नीस हजार मात्र)** + जीएसटी अतिरिक्त समान लागू है, जो कि टेंडर की उचित लागत राशि **रु. 20,48,978.00 (जीएसटी छोड़कर)** से **20.98% नीचे** है। वैध टैक्स इनवायस के प्रतिकूल जीएसटी अदा किया जाएगा। कृपया टैक्स इनवायस में महाराष्ट्र राज्य के लिए भाविप्रा जीएसटी क्र. **27एएसीए6412डी1झेड8** उद्धृत करना नही भूले।
1. 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.16,19,000.00 (Rupees Sixteen Lakhs Nineteen Thousand only)** + GST extra as applicable which is **20.98% below** the estimated cost put to tender of **Rs. 20,48,978.00 (exclusive GST)**. GST will be paid against Valid Tax invoice. Please quote **AAI GST no.27AAACA6412D1Z8** for Maharashtra State in Tax Invoice.

2. सहायक महाप्रबंधक (अभि.वि.), भाविप्रा, ए.टि.एस.कॉम्प्लेक्स, मुंबई कार्य के प्रभारी अभियंता होंगे। आपसे निवेदन है कि आप आपकी ओर से एक विश्वसनीय प्रतिनिधि प्रतिनियुक्त करें जो करारनामे पर हस्ताक्षर करने के लिए अधिकृत हो तथा वह दिनांक 10.06.2021 तक सहायक महाप्रबंधक (अभि.वि.), भाविप्रा, ए.टि.एस.कॉम्प्लेक्स, मुंबई के कार्यालय में उपस्थित हो तथा करारनामे को पुरा करे। ठेके का करारनामा रु.100/- के नॉनज्युडिशियल स्टैम्प पेपर पर निष्पादित किया जाएगा तथा पेपर का खर्च आपके द्वारा उठाया जाएगा।
2. Asstt.General Manager (Engg.-E.), AAI, ATS Complex, Mumbai shall be the Engineer-In-Charge of the work. You are requested to depute your accredited representative, empowered to sign the contract agreement on your behalf, to attend the office of the Asstt.General Manager (Engg.-E), AAI, ATS Complex, Mumbai by 10.06.2021 to sign and complete the 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.
3. आपके टेंडर के साथ प्राप्त धरोदर राशि **रु.0.00 (रूपए शून्य मात्र)** ठेके के दस्तावेज के जीसीसी - 2017 के धारा 1 (ए) पेज संख्या 16 के अनुसार जमानत राशि परिवर्तित कर दी गई है। कृपया इस पत्र के जारी होने की तिथि से 10 दिनों के भीतर जमानत राशि की बकाया **रु.1,61,900.00 (रूपए एक लाख एकसठ हजार नौ सौ मात्र)** अदा की जाए अन्यथा निविदा दस्तावेज के जीसीसी - 2017 के धारा 1 (ए) पेज संख्या 16 के अनुसार उक्त राशि उनके रनिंग बिल से कटौती की जाएगी।
3. The earnest money amount of **Rs.0.00 (Rupees Zero only)** received along with your tender will be treated and converted as part of security deposit as per Clause No. 1(A) of GCC – 2017 on page 16 of tender contract document. Please deposit **Rs.1,61,900.00 (Rupees One Lakh Sixty One Thousand Nine Hundred only)** towards security deposit within 10 days from the date of issue of this letter, failing which the same will be deducted from your running bill as per Clause No. 1(A) of GCC – 2017 on page 16 of the contract document.
4. आपसे निवेदन है कि कार्य के बीमा की प्रत प्रस्तुत करना अनिवार्य है।
4. You are requested to submit copy of valid work insurance.
5. आपसे निवेदन है कि आप केंद्रीय और राज्य सरकारों 1970 के अधिनियम अनुबंध श्रम नियम तथा 1971 के केंद्रीय नियम (नियमन तथा उन्मूलन) एवं केन्द्र तथा राज्य सरकार के न्यूनतम वेतन अधिनियम और नियमों के प्रावधानों का अनुपालन करें।
5. 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 thereof central and state Governments.

6. आपको निर्देश दिया जाता है कि आप तुरंत प्रबंधक (अभि.वि.), भाविप्रा, ए.टि.एस. कॉम्प्लेक्स, मुंबई से मिलें वह आपको साइट सौंपने की व्यवस्था करेंगे।
6. You are also directed to contact Manager (Engg.-E.), AAI, ATS Complex, Mumbai immediately who will arrange to hand over the site to you.
7. कृपया नोट कर लें कि काम करने का अनुमत समय **24 (चौबीस) महीने** है जोकि **01.06.2021** से **31.05.2023** तक गिना जाएगा।
7. Please note that the time allowed for carrying out the work is **24 (Twenty Four) months**, which shall be reckoned from **01.06.2021 to 31.05.2023**.
8. इस ठेके के संबंध में आगे का कोई भी पत्राचार सहायक महाप्रबंधक (अभि.वि.), भाविप्रा, ए.टि.एस. कॉम्प्लेक्स, मुंबई के पते पर किया जाए।
8. Any further correspondence in connection with the contract should normally be addressed to the Asstt. General Manager (Engg.-E.), AAI, ATS Complex, Mumbai.
9. उपरोक्त संदर्भित सभी पत्र इस ठेके का भाग होंगे।
9. All the letters referred above shall form part of contract.
10. कृपया पावती भेजे।
10. Please acknowledge the receipt.
11. यदि अंग्रेजी और हिंदी पाठ में कोई अंतर पाया जाता है तो अंग्रेजी विवरण सही माना जायेगा।
11. If there is any discrepancy between English and Hindi then meaning derived in English will be given precedence.

धन्यवाद / Thanking You,

भवदीय / Yours faithfully,


25/05/2021

सहायक महाप्रबंधक (अभि.वि.),

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

कृते तथा ओर से, अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण,

For and on behalf of Chairman, Airports

Authority of India.

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

सहायक महाप्रबंधक (अभि. वि. वि.)
Asstt. Gen. Manager (Engg.-E.)
भारतीय विमानपत्तन प्राधिकरण, ए.टी.एस. कॉम्प्लेक्स
Airports Authority of India, A.T.S. Complex
मुंबई/Mumbai - 400 093

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

BILL OF QUANTITIES (B.O.Q.)

Name of Work: "A.R.M.O. of Electrical & Mechanical installations at Mumbai Airport for the Year 2021-22 to 2022-23. SH: Annual Maintenance Contract of Fire Hydrant System and Fire alarm & detection system at ATS Complex and Nav-Aids in Operational area at C.S.M.I. Airport, Mumbai for the year 2021-22 to 2022-23." (Tender ID : 2021_AAI_75961_1)

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
1.01	Annual Maintenance of Fire Hydrant System & water supply system including all Fire Pumps, water supply pumps, Internal and External hydrants, all Valves, Hose Reels, Hose Boxes, Control Panel, Diesel engine pump (excluding diesel engine). Work also includes Maintenance of the 01 nos. jockey pump, 01 nos. Main pump & 05 nos. water supply pumps including replacement of bearings, mechanical seals, couplings, foot valve, gaskets etc. (excluding major over-hauling and rewinding) as specified in the special conditions. Replacement of the faulty pressure gauge, pressure switches, necessary wiring, Electrical panels of the Fire Hydrant pumping system complete including minor repair works (excluding spare parts), preventive maintenance as per annex- I, attending the complaints / faults / breakdowns and taking rectification action to ensure serviceability & satisfactory working condition of the system to maintain water pressure as per firefighting standards and maintaining of records documentations etc. on all days including Saturdays, Sundays & Holidays as per the details, specifications, terms and conditions of the contract complete as required. a) First Year	Month	12	20000.00	240000.00
1.02	Annual Maintenance of Fire Hydrant System & water supply system including all Fire Pumps, water supply pumps, Internal and External hydrants, all Valves, Hose Reels, Hose Boxes, Control Panel, Diesel engine pump (excluding diesel engine). Work also includes Maintenance of the 01 nos. jockey pump, 01 nos. Main pump & 05 nos. water supply pumps including replacement of bearings, mechanical seals, couplings, foot valve, gaskets etc. (excluding major over-hauling and rewinding) as specified in the special conditions. Replacement of the faulty pressure gauge, pressure switches, necessary wiring, Electrical panels of the Fire Hydrant pumping system complete including minor repair works (excluding spare parts), preventive maintenance as per annex- I, attending the complaints / faults / breakdowns and taking rectification action to ensure serviceability & satisfactory working condition of the system to maintain water pressure as per firefighting standards and maintaining of records documentations etc. on all days including Saturdays, Sundays & Holidays as per the details, specifications, terms and conditions of the contract complete as required. b) Second Year	Month	12	22000.00	264000.00
2.01	Re-Painting of complete Fire Hydrant System including exposed Fire Hydrant water pipelines, Pumps, Hose Boxes, Hydrants, Sluice Valves, Non-Return Valves, main electrical control panel etc. complete by one coat of synthetic enamel paint of approved brand and colour. For corroded area cleaning the surface emery paper applying one coat of red oxide and two coat of synthetic enamel paint and numbering & marking of Hose boxes and writing the names on the pumps with the paint etc. complete as required as per the direction of Engineer-in-charge. a) First Year	Job	1	30000.00	30000.00
2.02	Re-Painting of complete Fire Hydrant System including exposed Fire Hydrant water pipelines, Pumps, Hose Boxes, Hydrants, Sluice Valves, Non-Return Valves, main electrical control panel etc. complete by one coat of synthetic enamel paint of approved brand and colour. For corroded area cleaning the surface emery paper applying one coat of red oxide and two coat of synthetic enamel paint and numbering & marking of Hose boxes and writing the names on the pumps with the paint etc. complete as required as per the direction of Engineer-in-charge. b) Second Year	Job	1	33000.00	33000.00

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
3.01	Providing, fixing, jointing and testing of Class "C" MS heavy duty Pipe IS:1239 / 3589 marked (as per the Approved make), with accessories like tees, elbows, flanged joints, reducers, compressed asbestos gaskets, nuts and bolts including fixing the pipe with suitable flat iron strip clamps/bracket, painting etc. complete as required for delivery/suction manifold relating to the pumps including painting of one coat of enamel and two coats of Red Oxide including all required support structure of MS angle/ civil breakages and making good the same. The job includes dismantling of existing pipes. a) 150 mm. dia.	Meter	30	1500.00	45000.00
3.02	Providing, fixing, jointing and testing of Class "C" MS heavy duty Pipe IS:1239 / 3589 marked (as per the Approved make), with accessories like tees, elbows, flanged joints, reducers, compressed asbestos gaskets, nuts and bolts including fixing the pipe with suitable flat iron strip clamps/bracket, painting etc. complete as required for delivery/suction manifold relating to the pumps including painting of one coat of enamel and two coats of Red Oxide including all required support structure of MS angle/ civil breakages and making good the same. The job includes dismantling of existing pipes. b) 100 mm. dia.	Meter	10	1000.00	10000.00
3.03	Providing, fixing, jointing and testing of Class "C" MS heavy duty Pipe IS:1239 / 3589 marked (as per the Approved make), with accessories like tees, elbows, flanged joints, reducers, compressed asbestos gaskets, nuts and bolts including fixing the pipe with suitable flat iron strip clamps/bracket, painting etc. complete as required for delivery/suction manifold relating to the pumps including painting of one coat of enamel and two coats of Red Oxide including all required support structure of MS angle/ civil breakages and making good the same. The job includes dismantling of existing pipes. c) 80 mm. dia.	Meter	10	800.00	8000.00
4.01	Servicing of the Diesel engine (Kirloskar make 100 BHP Kirloskar make diesel engine (Engine Type: RB66TC)) from OEM or authorised service partner of OEM as per manufacturer's recommendations including carrying out routine maintenance and attending complaints etc. complete as required. a) First Year	Month	12	1500.00	18000.00
4.02	Servicing of the Diesel engine (Kirloskar make 100 BHP Kirloskar make diesel engine (Engine Type: RB66TC)) from OEM or authorised service partner of OEM as per manufacturer's recommendations including carrying out routine maintenance and attending complaints etc. complete as required. b) Second Year	Month	12	1500.00	18000.00
5.01	Supply of spares for 100 BHP diesel engine Kirloskar make diesel engine (Engine Type: RB66TC) from OEM or authorised service partner of OEM a) KOEL CARE Premium Genuine Oil 20 Liters CAN	Each	4	4000.00	16000.00
5.02	Supply of spares for 100 BHP diesel engine Kirloskar make diesel engine (Engine Type: RB66TC) from OEM or authorised service partner of OEM b) LUBE OIL FILTER ELEMENT	Each	4	1000.00	4000.00
5.03	Supply of spares for 100 BHP diesel engine Kirloskar make diesel engine (Engine Type: RB66TC) from OEM or authorised service partner of OEM c) FUEL FILTER KIT 1.1 LTR	Each	4	1000.00	4000.00
5.04	Supply of spares for 100 BHP diesel engine Kirloskar make diesel engine (Engine Type: RB66TC) from OEM or authorised service partner of OEM d) KOEL CARE GENUINE COOLANT PREMIX 26 LITRE CAN	Each	4	5000.00	20000.00
6.01	Re-winding of the fire pump's motor, work includes dismantling of the existing motor, shifting/transportation from site to workshop & return back after rewinding, installation testing & commissioning. Rewinding is to be carried out by the OEM or its authorized service agency as per the actual motor capacity (i.e. winding type & specifications, voltage, speed, capacity etc). Dismantled material belongs to agency. a) Water supply pump motor, 5 HP	Each	1	3000.00	3000.00

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
6.02	Re-winding of the fire pump's motor, work includes dismantling of the existing motor, shifting/transportation from site to workshop & return back after rewinding, installation testing & commissioning. Rewinding is to be carried out by the OEM or its authorized service agency as per the actual motor capacity (i.e. winding type & specifications, voltage, speed, capacity etc). Dismantled material belongs to agency. b) Water supply pump motor, 7.5 HP	Each	1	5000.00	5000.00
6.03	Re-winding of the fire pump's motor, work includes dismantling of the existing motor, shifting/transportation from site to workshop & return back after rewinding, installation testing & commissioning. Rewinding is to be carried out by the OEM or its authorized service agency as per the actual motor capacity (i.e. winding type & specifications, voltage, speed, capacity etc). Dismantled material belongs to agency. c) Jockey pump's motor Motor rating, 25 HP	Each	1	10000.00	10000.00
6.04	Re-winding of the fire pump's motor, work includes dismantling of the existing motor, shifting/transportation from site to workshop & return back after rewinding, installation testing & commissioning. Rewinding is to be carried out by the OEM or its authorized service agency as per the actual motor capacity (i.e. winding type & specifications, voltage, speed, capacity etc). Dismantled material belongs to agency. d) Main Electrical Pump's motor, 100 HP	Each	1	40000.00	40000.00
7.00	Supply and installation of the ISI marked, Stainless steel, male & female coupling for fire canvas hose pipe including binding of the coupling as per the industrial standard on the house pipe, complete as required as per the direction of the Engineer in charge and site conditions. House pipe will be provided by AAI.	Each	20	3000.00	60000.00
8.00	Supply of ISI marked stainless steel make branch pipe.	Each	30	1500.00	45000.00
9.01	Annual Maintenance contract of conventional/addressable type Fire Detection and Alarm system along with all associated accessories installed at ATS complex, Mumbai Airport comprising of both periodical / preventive maintenance (monthly) and attending breakdown maintenance as and when required including supply of consumables & Internal parts of the Detector panel, including provision of suitable sim cards with sufficient calling balance for auto dialing system etc., complete as per the terms & conditions of the contract and inventories as enclosed in annexure -II i) ATS Complex a) First Year	Month	12	14000.00	168000.00
9.02	Annual Maintenance contract of conventional/addressable type Fire Detection and Alarm system along with all associated accessories installed at ATS complex, Mumbai Airport comprising of both periodical / preventive maintenance (monthly) and attending breakdown maintenance as and when required including supply of consumables & Internal parts of the Detector panel, including provision of suitable sim cards with sufficient calling balance for auto dialing system etc., complete as per the terms & conditions of the contract and inventories as enclosed in annexure -II i) ATS Complex b) Second Year	Month	12	15500.00	186000.00
9.03	Annual Maintenance contract of conventional/addressable type Fire Detection and Alarm system along with all associated accessories installed at ATS complex, Mumbai Airport comprising of both periodical / preventive maintenance (monthly) and attending breakdown maintenance as and when required including supply of consumables & Internal parts of the Detector panel, including provision of suitable sim cards with sufficient calling balance for auto dialing system etc., complete as per the terms & conditions of the contract and inventories as enclosed in annexure -II ii) Operational Area a) First Year	Month	12	9000.00	108000.00

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
9.04	Annual Maintenance contract of conventional/addressable type Fire Detection and Alarm system along with all associated accessories installed at ATS complex, Mumbai Airport comprising of both periodical / preventive maintenance (monthly) and attending breakdown maintenance as and when required including supply of consumables & Internal parts of the Detector panel, including provision of suitable sim cards with sufficient calling balance for auto dialing system etc., complete as per the terms & conditions of the contract and inventories as enclosed in annexure -II ii) Operational Area b) Second Year	Month	12	10000.00	120000.00
10.01	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. a) Gland Packing for main Fire Hydrant pump	Each	4	3000.00	12000.00
10.02	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. b) Casing Gasket main Fire Hydrant pump	Each	2	3000.00	6000.00
10.03	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. c) Pump Bearing DE main Fire Hydrant pump	Each	2	3000.00	6000.00
10.04	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. d) Pump Bearing NDE main Fire Hydrant pump	Each	2	3000.00	6000.00
10.05	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. e) Motor Bearing DE main Fire Hydrant pump	Each	1	3000.00	3000.00
10.06	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. f) Motor Bearing NDE main Fire Hydrant pump	Each	1	3000.00	3000.00
10.07	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. g) Gland Packing jockey Fire Hydrant pump	Each	2	3000.00	6000.00
10.08	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. h) Casing Gasket jockey Fire Hydrant pump	Each	1	3000.00	3000.00
10.09	Supply of the following for Fire Hydrant Pumping system and carrying out replacement from the OEM or its authorised service agency. i) Pump Bearing jockey Fire Hydrant pump	Each	2	3000.00	6000.00
11.01	Supply of the following spares as and when required basis. a) Hooter suitable for Electrical panel of Fire Hydrant Pumping system.	Each	3	1500.00	4500.00

Sr.No.	Description of Items	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
11.02	Supply of the following spares as and when required basis. b) Smoke Detector: Honeywell Morley IAS - Suitable with existing system.	Each	5	2500.00	12500.00
11.03	Supply of the following spares as and when required basis. c) Manual Call Point: Honeywell Morley IAS- Suitable with existing system.	Each	2	2000.00	4000.00
11.04	Supply of the following spares as and when required basis. d) Hooter Cum Flasher: Honeywell Morley IAS- Suitable with existing system.	Each	1	2500.00	2500.00
11.05	Supply of the following spares as and when required basis. e) Smoke Detector: Honeywell Morley XLS(240E). - Suitable with existing system.	Each	5	2500.00	12500.00
11.06	Supply of the following spares as and when required basis. f) Manual Call Point: Honeywell Morley XLS(240E). - Suitable with existing system.	Each	2	2000.00	4000.00
11.07	Supply of the following spares as and when required basis. g) Hooter Cum Flasher: Honeywell Morley XLS(240E). - Suitable with existing system.	Each	1	2500.00	2500.00
11.08	Supply of the following spares as and when required basis. h) Smoke Detector: Conventional type - Suitable with existing system.	Each	10	1000.00	10000.00
11.09	Supply of the following spares as and when required basis. i) Manual Call Point: Conventional type - Suitable with existing system.	Each	5	500.00	2500.00
11.10	Supply of the following spares as and when required basis. j) Hooter Cum Flasher: Conventional type - Suitable with existing system.	Each	5	1000.00	5000.00
11.11	Supply of the following spares as and when required basis. k) 12V DC, 7AH Battery for fire panel	Each	2	1500.00	3000.00
11.12	Supply of the following spares as and when required basis. l) Auto dialer (Securice or equivalent), with GSM & CDMA SIM calling facility (Compatible with present day SIM technology for calling) and suitable to operate with existing fire alarm panel with required cable for interconnection, including provision of sim with validity up to contract period and sufficient balance for calling.	Each	3	10000.00	30000.00
12.00	Supplying & laying of 2x1.5 sqmm Fire Alarm armoured cable, 600/1000V rated with annealed copper conductor having XLPE insulation, steel/GI wire armouring & FRLS outer sheath complete as required and laying of the of interconnecting cable for Fire Alarm and Detection system on wall/duct/tray etc. as per the site requirement.	Meter	200	100.00	20000.00
				Total Rs.	1619000.00
				(+) plus GST extra as applicable	
(Total Rupees: Sixteen Lakhs Nineteen Thousand only (+) plus GST Extra as applicable)					
Signature Not Verified Digitally signed by RAVINDRA DINANATH NANDURKAR Date: 2021.05.25 19:58:23 IST Asstt.General Manager (Engg.-Elect.) A.A.I.,ATS Complex, Mumbai - 400 099.					

Signature Not Verified

Digitally signed by RAVINDRA DINANATH
NANDURKAR

Date: 2021.05.25 19:58:23 IST
Location: eProcurement System for Central
PSUs

R. Nandurkar

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