

(पंजीकृत डाक)

AAI/AYO/JtGM(E)/CAT-I/2022-23 / 424

Date -13.01.2023

सेवा में,
मेसर्स राजस्थान क्रेन सर्विसेज
105, नवजीवन चैम्बर,
G-4 विनोभा मार्ग, C-स्कीम
जयपुर-302001

To,
M/s. Rajasthan Crane Services
105, Navjeevan Chamber,
G-4 Vinoba Marg, C-Scheme
Jaipur-302001.

विषय:- अयोध्या हवाई अड्डे का विकास, उत्तर प्रदेश
उपशीर्ष: प्रोविजन ऑफ़ कैट-I अप्रोच लाइटिंग सिस्टम एट RWY 30 साइड.
निविदा आईडी: 2022_AAI_134920_1

Name of work: Development of Ayodhya Airport, Uttar Pradesh,
SH: Provision of CAT-I approach Lighting System at RWY 30 side.
TENDER ID: 2022_AAI_134920_1

संदर्भ :-आपकी ई-निविदा जो दिनांक 21.12.2022 को खोली गयी |

Ref:-Your E-tender opened on 21.12.2022.

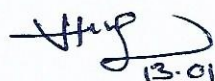
महोदय/Sir,

1. उपरोक्त कार्य के लिए आपकी मदद दर निविदा आपके द्वारा उद्धृतित राशि
रु.1,21,81,900 - (एक करोड़ इक्कीस लाख इक्यासी हजार नौ सौ मात्र)
(जी.एस.टी.छोड़कर) जो कि अनुमानित लागत रु. 1,59,86,302-(एक करोड़ उन्सठ
लाख छिआसी हजार तीन सौ दो मात्र) (जी.एस.टी.छोड़कर) से 23.80% कम है, को
अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकार किया जाता है |

Your e-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. 1,21,81,900 (Rupees One crore Twenty One lakh eighty one thousand Nine hundred only) (Excluding GST) which is 23.80% (Twenty three point Eight Zero percent) below the estimated cost put to tender of Rs.1,59,86,302.00 (Rupees One crore Fifty Nine lakh eighty six thousand three hundred two only) (Excluding GST).

2. आपसे अनुरोध है कि कृपया दिनांक 23.01.2023 तक अयोध्या हवाई अड्डा, अयोध्या पर अधोहस्ताक्षरकर्ता के कार्यालय में उपस्थित रहकर संविदा करारपर हस्ताक्षर करने तथा करार की कार्यवाही पूर्ण करने का कष्ट करें। यह संविदा करार 100/- रुपये (सौ रुपये मात्र) के गैर-न्यायिक स्टैम्पपेपर पर निष्पादित किया जायेगा, जिसका खर्च आपके द्वारा वहन किया जायेगा |

You are requested to attend the office of the Jt. General Manager (Engg-Elect), AAI, Ayodhya Airport, Ayodhya by 23.01.2023 to sign and complete the contract agreement. The contract


13.01.23

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. संविदा करारके पेज नंबर 16 पर धारानं. 1A के अनुसार आपके निविदा के साथ प्राप्त धरोहरराशिरूपये 3,19,667 /-(रुपये एतीन लाख उन्नीश हजार छह सौ सडसठ मात्र) को जमानत जमा के एक हिस्से के रूप में जमा माना जायेगा | कृपया इस कार्यदिशके जारी होने के तिथि से 10 दिनों के भीतर जमानत जमा के शेष रुपये 8,98,523/- (रुपये आठ लाख अठानवे हजार पांच सौ तेइश मात्र) इस कार्यालय में जमा कराये अन्यथा यह कांट्रैक्ट डॉक्यूमेंट के पेज नंबर 16 पर धारा नं 1A के अनुसार काटा जायेगा |

The Earnest Money amount of Rs. 3,19,667 .00 (Rupees Three lakh Nineteen thousand six hundred sixty seven Only) received along with your tender will be treated and converted as part of security deposit as per Clause no. 1A on Page 16 of contract document. Please deposit Rs. 8,98,523 /- (Rupees Eight lakh Ninety eight thousand Five hundred Twenty three Only), towards security deposit within 10 days towards security deposit within 10 days from the date of issue of this Work Order failing which, the same will be deducted as per condition of Clause no. 1A at Page 16 of contract document.

4. आपसे अनुरोध है कि संविदा करार के पेज नंबर 49 पर धारा नं. 19 के अनुसार आप ठेका श्रमिक (विनियमन एवं उन्मूलन) अधिनियम 1970 के उपबंधों का अनुपालन करे, साथ ही ठेका श्रमिक (विनियमन एवं उन्मूलन) केन्द्रीय नियमावली 1971, बालश्रम (निषेध एवं विनियमन) अधिनियम 1986, निर्माणश्रमिक (रोजगार और सेवा की हालत का विनियमन) अधिनियम 1996, भवन और अन्य निर्माणश्रमिक कल्याण उपकरण अधिनियम 1996 तथा केंद्र और राज्य सरकारों के अधिनियमों के प्रावधानों का पूर्णतः अनुपालन करेंगे |

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, Child Labour (Prohibition & Regulation) Act 1986, Construction Workers (Regulation of Employment and Condition of Service) Act 1996, Building and other construction Workers Welfare Cess Act 1996 as specified in Clause no. 19 on Page no. 49 of GCC of tender and rules of Central and State Governments.

5. आपसे यह भी अनुरोध है कि आप कर्मचारी भविष्य निधि और विविध प्रावधान अधिनियम, 1952 और ई एस आई अधिनियम, 1948 (सभी संशोधनों सहित) एवं उस के अंतर्गत बनाये गये सभी नियमों एवं प्रावधानों का पूर्णतः अनुपालन

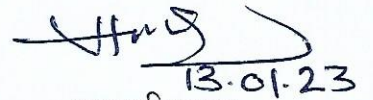
करेंगे तथा क्षेत्रीय पीएफ आयुक्त द्वारा आबंटित पीएफ खाता कोड संख्या एवं ई.एस.आई. कॉर्पोरेशन द्वारा आबंटित ई.एस.आई. रजिस्ट्रेशन नंबर भी इस कार्यालय में जमा करायेंगे तथा पी एफ खाता कोड और ईएसआई पंजीकरण काम के वास्तविक समापन तक वैध रहे |

You are also requested to comply with all the provision of the employees Provident Fund & Misc. Provision Act, 1952 and ESI Act, 1948 amended from time to time and rules framed there under and furnish the PF account code number allotted by Regional PF Commissioner and ESI Registration number allotted by ESI Corporation and continue to have valid PF account code and ESI registration number till actual completion of the work.

6. आपसे यह भी अनुरोध है कि आप वरिष्ठ प्रबंधक (इंजी-ई)-अयोध्या हवाई अड्डा, अयोध्या से अविलम्बसंपर्क करें जो कि आपको साइट हस्तांतरित करने की व्यवस्था करेंगे।
You are also directed to contact Senior Manager (Engg-E), AAI, Ayodhya Airport, Ayodhya, immediately who will arrange to hand over the site to you.
7. कृपया ध्यान दें कि काम करने के लिए अनुमति देने का समय 75 (पचहत्तर) दिन होगा और इस पत्र के जारी होने के बाद दसवे दिन से माना जायेगा।
Please note that the time allowed for carrying out the work shall be 75 (Seventy Five) Days and same shall be reckoned from the 10th day after issue of this letter.
8. आगे से इस अनुबंध के संबंध में किसी भी प्रकार के पत्राचार को अधोहस्ताक्षरकर्ता को संबोधित किया जाना चाहिए।
Any further correspondence in connection with the contract should normally be addressed to the Jt. General Manager (Engg-Elect), AAI, Ayodhya Airport, Ayodhya who will be the Engineer-In-charge of this work.
9. कृपया इस पत्र की प्राप्ति-सूचना और स्वीकृति के प्रतीक रूप में इस पत्र की दूसरी प्रति हस्ताक्षर करने के बाद अधोहस्ताक्षरकर्ता को वापस भेज दें।
Please acknowledge the receipt and return the duplicate copy of this letter after signing it to the undersigned as a token of acceptance.

संलग्न :- अनुसूची- अ

भवदीय,



13.01.23

लाल जीत राम

(Lal Jeet Ram)

संयुक्त महाप्रबंधक

Joint General Manager (E-E)

अध्यक्ष भा.वि.प्रा. की ओर से

For and on behalf of Chairman, AAI

भा.वि.प्रा., अयोध्या हवाई अड्डा, अयोध्या

AAI, Ayodhya Airport, Ayodhya

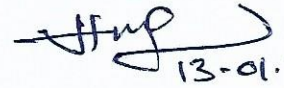
मूलप्रति में नहीं

प्रतिलिपि:

1. ED(Engg),NR,CHQ,AAI,New Delhi... For information please.
2. GM(Engg).NR,CHQ,AAI,New Delhi... For information please.
3. GM(Engg),NR,RHQ,Ops Office, Rangpuri, New Delhi..For information please.
4. GM(Fin),NR,RHQ,Ops Office, Rangpuri, New Delhi..For information please.
5. JGM(E-E),NR,CHQ,AAI,... For information please.
6. JGM(E-C),AAI, Ayodhya Airport....For information please.
7. SM(E-E),AAI, Ayodhya Airport... For information and necessary action.

External:

1. Asst. Labour Commissioner, Shivkuti, Khapradeeh Kothi, Civil Lines, Ayodhya, UP.


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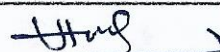
संयुक्त महाप्रबंधक

भा.वि.प्रा.,अयोध्या

SCHEDULE OF QUANTITY

Name of Work :- Development of Ayodhya Airport. SH: Provision of CAT-I Approach Lighting System at RWY 30 side.

S. No.	Description	Qty	Unit	Rate	Amount
1	Supply of Uni-directional Approach light fittings elevated type fixed focus High Intensity complete with prefocus lamp holder, lens/spreader glass, lens holding mechanism, reflector assembly elevation & horizontal adjustment mechanism, breakable coupling, mounting assembly, gaskets and two pin secondary lead plug 2.5 Sq.mm. suitable for connection with isolating transformer, base plate with 6 Nos. stainless steel bolts, spring and plain washers and with 200Watts, 6.6 amps, halogen lamps and confirming to technical specifications as enclosed	130	Each	3,500.00	4,55,000.00
2	Supply of cast iron isolating Transformer housing box, water tight round type, metal container of outside size 330 mm height 450 mm made of 10 mm thick cast iron moulding all round, except the top surface, which is 15 mm thick, cast iron moulding suitable to receive a light fitting base plate on the top and underground housing associated with transformer power cable and having a clear hole centre at one side surface centre 75 mm above bottom surface suitable to receive one No. of 50 mm dia "B" class GI pipe and including check nuts as required and another hole at 175 mm from the bottom of the CI Box to receive one no 15 mm dia, "B" class, GI pipe and check nut as required. The box should have two SS earth bolts of M10 x 40 mm topped inside near the hole (4" away from the hole centre) and having a drain hole at the bottom suitably tapped to receive 15 mm dia, "B" class GI pipe and having clear opening of 220 mm at the top surface and 06 Nos. M10 tapped hole at the hole centre 260 mm to receive fitting base plate as required as per the drawings.	125	Each	3,000.00	3,75,000.00
3	Supply of 200 W 6.6/6.6 A, 5 KV grade 50 Hz PCP encapsulated isolating transformer suitable for individual series lamps airport lighting circuits. The transformer shall be designed to be waterproof and suitable for direct burial in the earth or installation in a base complete as per specifications attached.	130	Each	2,800.00	3,64,000.00
4	Supply of 1 x 6 sq.mm airfield copper conductor cable, PVC insulated, PVC sheathed unshielded, anti-termite and anti-rodent treated UG cable of 5 KV grade conforming to IS 1554 (Part II) as amended upto date and as specified in AAI particular specification.	18100	Mtr	95.00	17,19,500.00
5	Supply of 2 x 4 sqmm secondary lead made out of multi stranded annealed copper conductor EPR insulated & PCP sheathed, 1.1 KV grade underground cable as specified in technical specification complete as required.	200	Mtr	150.00	30,000.00
6	Supply of 5 KV grade plug & receptacle of type I class B connector & suitable for field attachment with 5 KV grade EPR insulated and PVC sheathed single core 6 sqmm copper conductor cable as required and conforming to the specified specification as required.	150	Each	300.00	45,000.00
7	Supply of 2 x 4 sqmm, 600 V grade plug & receptacle of type II, class 'B' connector with suitable field attachment and fixing with EPR insulated, PCP sheathed, two core copper conductor secondary cable as required.	150	Set	250.00	37,500.00
8	Supplying of following sizes PN 6, PE 80 rating HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. complete with fitting as required. 50 mm dia (OD)	18100.00	Mtr	70.00	12,67,000.00
9	Supplying of following sizes PN 6, PE 80 rating HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. complete with fitting as required. 32 mm dia (OD)	600.00	Mtr	30.00	18,000.00
10	Supply of following sizes of XLPE insulated and PVC sheathed XLPE aluminium conductor armoured cable of 1.1KV grade conforming to IS 7098 (Part-I) with up to date amendments as required.				
a)	3.5 x 50 Sq.mm	200.00	Mtr	225.00	45,000.00
b)	4 X 25 Sq.mm	100.00	Mtr	155.00	15,500.00
11	Supply, Installation, Testing and Commissioning of 20 KW Indoor type air cooled constant current regulator of microprocessor controlled, thyristor control electronic type suitable for operation on 240/415 volts, 50Hz input AC supply with 6.6A output having 5 steps variation of current output suitable for local and remote control operation with 24/48 Volt DC control supply and able to communicate with PC or PLC controlled system, with output current indicator on multifunction digital display, overcurrent, overvoltage, open circuit and earth fault protection and earth leakage meter, positive back indication equipments, individual lamp control and monitoring system module, hours run counter, LCD display, complete as required for the following rating and confirm to specifications enclosed.	3	Each	2,50,000.00	7,50,000.00


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 Jgm (E)

S. No.	Description	Qty	Unit	Rate	Amount
12	SITC of all the equipment required to provide Airfield Lighting Control and Monitoring System (ALCMS) with future possibility of Individual Lamp Control and Monitoring (ILCMS) upgrade with ICAO/FAA compliance, including all hardware and software, licenses & other items as required for successful operation of the system in line with the scope of work, details of equipment, equipment specification, performance criteria i/c supply of junction box containing 50 nos. terminals each copper conductor 2.5 sqmm size in MS cubical duly painted etc. Two Vault processor will be provided both running in parallel for redundancy in operation. Event logging & fault annunciation of all CCRs shall be provided as per enclosed specifications for following facilities. a) Runway circuit - 1 (Main) b) Runway circuit - 2 (Standby) c) PAPI - 30 d) PAPI - 12 e) Approach Lights CAT I at approach of runway 30 f) Approach Lights (SAPL) at approach of runway 12 g) Taxi, Apron, h) Isolating Bay Lights i) Threshold Lights 30/12 side circuits j) Illuminated Landing Direction Indicator k) Illuminated Wind Cone 30/12 l) AAI Apron Flood Light Towers - 03 m) Runway Guard light n) Stop bar lights etc. o) For Spare circuits - 06 nos	1.00	Set	10,50,000.00	10,50,000.00
13	Supply of 12 pairs Fibre Optic RC cable suitable for ALCMS Operation etc. complete as required.	600	Mtr	54.00	32,400.00
14	Supplying and making cable route marker with cement concrete 1:2:4 (1 cement, 2 course sand, 4 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 10 cm i/c inscription duly engraved as required.	80	Each	500.00	40,000.00
15	Installation, testing and commissioning of elevated type approach light fittings on the existing transformer housing box/ frangible masts including installation of isolating transformer, lens, lamp and other accessories, alignment, levelling, making connections, earthing, crimping/ jointing of plug, receptacles and moulding/ crimping the leads, connection of leads along with other accessories required for commissioning etc. as required.	120	Job	150.00	18,000.00
16	Installation of transformer housing boxes with a base concrete of 1:3:6 of size 630 x 630 x 100 mm. thick all round concrete of 1:2:4, 150mm thick, the top sloped with 1:2:4 cement concrete including providing and fixing 10" long 15 mm. dia "B" class GI pipe with check nuts for drainage of water including excavation of side shoulder and refilling (wherever the transformer boxes are in a line the same has to be aligned in such a way that the centre fall in a straight line) etc, complete as required. (The box shall project above the shoulder to a maximum of 5 cm.)	120	Job	1,500.00	1,80,000.00
17	Laying of one number 5 KV grade Airfield lighting cable of size 1x6 Sqmm. in the existing masonry open duct as required.	100	Mtr	30.00	3,000.00
18	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.				
a)	Upto 35 sq. mm	90	Mtr	25.00	2,250.00
b)	Above 95 sq. mm and upto 185 sq. mm	190	Mtr	45.00	8,550.00
19	Supplying and making 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.				
a)	3.5 x 50 Sq.mm	4	Set	400.00	1,600.00

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S. No.	Description	Qty	Unit	Rate	Amount
b)	4 X 25 Sq.mm	4	Set	300.00	1,200.00
20	Laying of one No. 5 KV grade Airfield lighting cable of size 1x6 Sqmm. in the existing HDPE/ RCC/HUME/ STONEWARE/METAL pipe as required.	18000	Mtr	20.00	3,60,000.00
21	Making field connections by crimping 6/16 Sq.mm plug and receptacle with the existing 6/16 sq.mm. single core PVC copper conductor PVC insulated, PVC sheathed cable including filling the gap with water sealant material, applying HT insulation tape, over which PVC tape etc., complete as required	120	Set	225.00	27,000.00
22	Laying of HDPE pipe including cutting, jointing etc.direct in ground (75 cm below ground level) including excavation and refilling the trench but excluding sand cushioning and protective covering etc., complete as required. Up to 50 mm dia	18500	Mtr	60.00	11,10,000.00
23	Laying of HDPE pipe including cutting, jointing etc. on wall surface with suitable clamps etc, as required.	100	Mtr	100.00	10,000.00
24	Laying of one number Optic fibre cable in the existing HDPE pipe etc. as required.	600	Mtr	50.00	30,000.00
25	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.	12	Set	6,500.00	78,000.00
26	Providing and laying earth connections, from earth electrode with 6 SWG dia, G.I wire in 15mm dia,G.I pipe from earth electrode including connection with G.I. thimble excavation and re-filling as required.	60.00	Mtr.	250.00	15,000.00
27	Providing and fixing 6 SWG G.I. wire on surface or in recess for loop earthing alongwith the existing cable as required.	18100.00	Mtr.	25.00	4,52,500.00
28	Supplying and fixing of high quality frangible Fiber Reinforced Polymer (FRP) masts of 50mm dia of following sizes as per site condition for Approach Light fittings, compliant with ICAO criteria of frangibility, corroion free with UV resistant PU Paint, with base plate suitable to fix on Transformer Housing Box, Mounting Bolts and painted with aviation yellow colour as required. 0.3 mtr to 0.5 mtr length	40	Each	1,500.00	60,000.00
(a)	0.3 mtr to 0.5 mtr length				
29	Supplying and fixing of high quality frangible Fiber Reinforced Polymer (FRP) masts of 50mm dia of following sizes as per site condition for Approach Light fittings, compliant with ICAO criteria of frangibility, corroion free with UV resistant PU Paint, with base plate suitable to fix on Transformer Housing Box, Mounting Bolts and painted with aviation yellow colour as required. 0.5 mtr to 1.2 mtr length	50	Each	2,000.00	1,00,000.00
(b)	0.5 mtr to 1.2 mtr length				
30	Supplying and fixing of high quality frangible Fiber Reinforced Polymer (FRP) masts of dia 90 mm at botom and 60 mm at top of following sizes as per site condition for Approach Light fittings, compliant with ICAO criteria of frangibility, corroion free with UV resistant PU Paint, with base plate suitable to fix on Transformer Housing Box, Mounting Bolts and painted with aviation yellow colour as required. 1.3 mtr to 2.0 mtr adjustable length	20	Each	2,545.00	50,900.00
(a)	1.3 mtr to 2.0 mtr adjustable length				
31	Supplying and fixing of high quality frangible Fiber Reinforced Polymer (FRP) masts of dia 90 mm at botom and 60 mm at top of following sizes as per site condition for Approach Light fittings, compliant with ICAO criteria of frangibility, corroion free with UV resistant PU Paint, with base plate suitable to fix on Transformer Housing Box, Mounting Bolts and painted with aviation yellow colour as required. 2.0 mtr to 2.5 mtr adjustable length	10	Each	3,000.00	30,000.00
(b)	2.0 mtr to 2.5 mtr adjustable length				

S. No.	Description	Qty	Unit	Rate	Amount
32	Supply, Installation, Testing & Commissioning (SITC) of <u>2x60KVA</u> online UPS, 3 Phase input, 3 Phase output PWM IGBT based rectifier and IGBT based inverter online double conversion type with inbuilt isolation transformer suitable to drive constant current regulators (CCR) with minimum harmonics with 100% unbalanced load at output at full load condition with standard features like 100% rated static bypass, voltage surge suppressors at input and output site, maintenance bypass facilities active input power factor correction, phase sequence corrector, pure sinewave output, compatibility of generator supply, user friendly LCD display and having provision of UPS to run in load sharing mode, battery management features integrated with main UPS controller, operating condition 415 V $\pm$ 10%, 3 phase 50$\pm$ 5% Hz IP 20 capable of running at 100% load delivering 2 phase/single phase load with 3 phase of output along with the following complete as required: (a) Supply, Installation, Testing & Commissioning (SITC) of individual battery bank Set for each UPS, 12 Volt & sufficient AH (as per approved design / calculation) rating for minimum 30 minute backup from each UPS i/c suitable rating battery circuit breakers, interconnection between the batteries cabling by copper conductor between battery bank and UPS, glanding & termination along with battery rack. (b) Designed output PF $\geq$ 0.9 at 40 degC (c) THD$\leq$3%	1	Job	15,00,000.00	15,00,000.00
33	Design, Supply, Installation, Testing & Commissioning of LT panel, cubicle type, made out of 2 mm thick CRCA sheet, totally enclosed, IP 42, free standing, Floor mounting, dust and vermin proof, indoor, compartmentalised, suitable for operation on 3 phase and neutral, 415 V, 50 Hz AC system with busbars extensible on both sides, making interlocking arrangement between incomers & buscoupler breakers, including internal wiring with suitable size wires/cable, interconnection, duly powder coated painting etc., including supply & installation of following switchgears, metering instruments and accessories in the LT Panel as required:- INCOMERS 250 A, FP, 50 kA(Ics = 100% of Icu), MCCB with thermal magnetic release, adjustable thermal & adjustable magnetic setting, spreader links, extended rotory handle etc. - 02 sets Digital voltmeter (0-500 V) with inbuilt selector switch - 02 sets Digital ammeter (0-400 A) with 250/5 A, 15 KVA, CL-1 cast resin CTs and selector switch - 02 sets R-Y-B & phase indicating lamps & ON/OFF indicating lamps LED type with control MCB- 02 sets BUSBARS 400 Amp, 415 V, TPN busbars of high conductivity electrolytic quality aluminium alloy duly insulated with coloured heat shrinkable sleeve and supported by FRP insulator - 01 set BUS COUPLER 250 A, TPN, 50 kA(Ics = 100% of Icu), MCCB with thermal magnetic release, adjustable thermal & adjustable magnetic setting, spreader links, extended rotory handle etc. - 01 sets. ON indicating lamps(Red) LED type with control MCBs - 01 Nos. OUTGOINGS 100 A, TPN, 25 kA(Ics = 100% of Icu) MCCB with thermal magnetic release, adjustable thermal & adjustable magnetic setting, spreader links, rotory handle etc. - 04 sets 63 A, TPN, 25 kA(Ics = 100% of Icu) MCCB with thermal magnetic release, adjustable thermal & adjustable magnetic setting, spreader links, rotory handle etc. - 04 sets 32 A, DOUBLE Pole, MCBs FOR Single phase load. - 04 Nos. ON indicating lamps(Red) LED type with control MCB - 8 Nos.	1	Job	19,00,000.00	19,00,000.00
Total Amount(Excl.GST)Rs.					1,21,81,900.00

Signature Not Verified

Digitally signed by ANILDAS BEKAL
Date: 2023.06.27 12:00:46 IST
Location: eProcurement System for Central PSUs



[Handwritten Signature]
13.06.23

LAL JEET RAM

Jt.GM(Engg.E)

AAI,Ayodhya