



संख्या: भाविप्रा/गया /स.म.प्र.(अभि.-वि.)/डब्लु.ओ. -05/2022-23

दिनांक: 02.12.2022

(स्पीड पोस्ट)

सेवा में,
मै० दोशी इलेक्ट्रिक इंजी० कंपनी,
ओल्ड जेल रोड,
नियर जिला गार्डन
राजकोट - 360001

To,
M/s Doshi Electric Engg. Co.,
Old Jail Road,
Nr. Jilla Garden,
Rajkot - 360001

E-mail:- doshielect@gmail.com

विषय:- गया एयरपोर्ट, गया में आरसीडी, सीसीआर का प्रावधान, पुराने सीसीआर को नई तकनीक ब्लॉक सह एटीसी टॉवर सब-स्टेशन में स्थानांतरित करना एवं सम्बंधित कार्य।

Subject: - Provision of RCD, CCRs, Shifting of old CCRs to New Tech. Block cum ATC Tower Sub-station Building & allied works at Gaya Airport, Gaya.

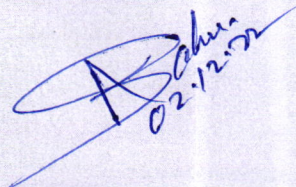
संदर्भ : (i) Tender ID - 2022_AAI_125409_1
(ii) Financial bid opened on 13.10.2022
महोदय,

- उपर्युक्त कार्य हेतु आपकी ई-निविदा अध्यक्ष, भा०वि०प्रा० की ओर से एतद्वारा इस आधार पर स्वीकार की जाती है कि आपके द्वारा उद्धृत आइटम दरों पर कुल योग रु० 1,29,88,500/- (एक करोड़ उन्नीस लाख अठासी हजार पांच सौ रुपये मात्र) (जी० एस० टी० रहित) है जोकि निविदा में दिये गये अनुमानित लागत रु० 1,84,55,130/- से 29.62% नीचे है।

Your e-tender for the work mentioned above is hereby accepted on behalf of the Chairman, AAI, at the item rates quoted by you totaling to Rs. 1,29,88,500.00 (Rupees One Crore Twenty Nine Lacs Eighty Eight Thousand and Five Hundred Only) (Excluding GST) which is 29.62% below the estimated cost put to the tender of Rs. 1,84,55,130/-

- सहायक महाप्रबंधक (अभि.-विद्युत), भा०वि०प्रा० गया हवाई अड्डा गया कार्य के प्रभारी अभियंता होंगे। आपसे अनुरोध है कि आप स्वयं या अपने प्राधिकृत एवं संविदा-करार पर हस्ताक्षर करने में सक्षम प्रतिनिधि को हस्ताक्षर एवं करार पूरा करने हेतु संयुक्त महाप्रबंधक (अभि.-विद्युत) भारतीय विमानपत्तन प्राधिकरण, पूर्वी क्षेत्र, प्रचालन कार्यालय, ने० सु० च० बो० अन्तराष्ट्रीय हवाई अड्डा, कोलकत्ता के कार्यालय में 16.12.2022 तक भेजे। संविदा करार आप के द्वारा उपलब्ध कराए गए 1000/- रु (एक हजार रुपया) के गैर अदालती पक्के कागज पर सम्पादित किया जाएगा।

AGM (Engg.-Elect.), AAI, Gaya Airport, Gaya, shall be the Engineer-in-charge of the work. You are requested to attend or depute your accredited representative empowered to sign the Contract Agreement on your behalf to attend the office of Jt.GM (Engg.-Elect.), AAI, ER, Operational Office, NSCBI, Airport, Kolkata by 16.12.2022 to sign and complete the Contract Agreement. The Contract Agreement shall be executed on a non-judicial stamp paper of value Rs. 1000/- (Rupees One Thousand Only) and cost of the stamp paper shall be borne by you.


02.12.22

- 3 कृपया इस पत्र के जारी होने की तिथि से 10 दिनों के भीतर प्रतिभूति जमा राशि रू0 12,98,850/- (बारह लाख अठान्वे हजार आठ सौ पचास रुपये मात्र) जमा करें अन्यथा यह राशि आपके चालू बिलों से संविदा सामान्य शर्त 1। के तहत काट ली जाएगी एवं आपके निविदा के साथ प्राप्त बयाना राशि रू0 3,69,103/- (तीन लाख उनहत्तर हजार एक सौ तीन रुपये मात्र) आपको ऑनलाइन माध्यम से (निविदा में वर्णित प्रावधानों के अनुसार) वापस की जाएगी।

Please deposit **Rs 12,98,850/- (Rupees Twelve Lacs Ninety Eight Thousand Eight Hundred and Fifty 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 bills as per clause 1A of GCC and Earnest Money amount of **Rs. 3,69,103/- (Rupees Three Lacs Sixty Nine Thousand One Hundred and Three Only)** shall be refunded to your source account (as per provisions mentioned in the tender) through online mode.

- 4 आपसे अनुरोध है कि संविदा सामान्य शर्त 19, पेज 50 के अनुसार संविदा श्रम (नियमन व समापन) अधिनियम-1970 के प्रावधानों, संविदा श्रम (नियमन व समापन) केन्द्रीय नियम, 1971, एवं केन्द्र व राज्य सरकारों के तत्सम्बन्धी न्यूनतम मजदूर अधिनियम व एवं अन्य नियमों का पालन करें।

You are requested to comply with the provisions of Contract Labour (Regulation & Abolition) Act of 1970 and Contract Labour (Regulation & Abolition) Central Rules - 1971, Minimum Wages Act etc. as specified in clause 19 on page 50 of GCC of tender and rules of central and state Government.

5. आपको यह निर्देश भी दिया जाता है कि प्रबंधक (अभि.-विद्युत). प. भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया से शीघ्र संपर्क करें, जो आपको कार्यस्थल सौंपने की व्यवस्था करेंगे।

You are also directed to contact the Manager (Engg-E)-I, Airports Authority of India, Gaya Airport, Gaya immediately who will arrange to hand over the site to you.

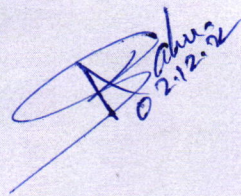
6. कृपया यह नोट किया जाए कि निविदा में की गई प्रविष्टि के अनुसार काम करने की अवधि (05) पांच महीने है, जिसकी गिनती इस पत्र के जारी होने की तिथि के बाद दसवें दिन से शुरू हो जाएगी।

Please note that the time allowed for carrying out the work as entered in the tender is **(05) Five months**, which shall be reckoned from **10th day after issue of this letter**.

- 7 आपकी निविदा एवं इस कार्य के संदर्भ में उल्लिखित पत्र, इस अवार्ड पत्र सहित करार का हिस्सा होंगे। कृपया नोट करें कि दोष दायित्व अवधि (12) बारह महीने होगी।

Your tender mentioned above under the reference for this work shall form part of the agreement along with this award letter. Please note that the defect liability period shall be **(12) Twelve Months**.

- 8 भविष्य में संविदा से संबंधित कोई भी पत्राचार सहायक महाप्रबंधक (अभि.-विद्युत), भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया से किया जाए।


02.12.22

Any further correspondence in connection with the contract shall normally be addressed to the AGM (Engg.-E), AAI, Gaya Airport, Gaya.

- 9 कार्य आदेश के सम्बंध में किसी प्रकार की टंकणीय त्रुटि/बिसंगति होने पर अंग्रेजी संस्करण मान्य होगा।

With reference to this work order, if in case of any typographical mistake/discrepancy arise, the English version shall be applicable as final.

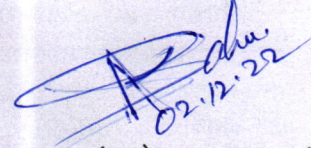
- 10 कृपया पावती भेजें।

Please acknowledge the receipt of the same.

धन्यवाद,

संलग्न :- 1) मदों की सूची।

i) Schedule of Quantity



(अशोक कुमार साहू)

संयुक्त महाप्रबंधक (अभि.-वि.) / Jt. GM (E-E)

अध्यक्ष की ओर से और उनके लिए / For and on behalf of the "Chairman"

भा.वि.प्रा. / ने0 सु0 च0 बो0 अन्तराष्ट्रीय हवाई अड्डा / AAI, NSCBI, Airport

कोलकत्ता / Kolkata - 700052

अशोक कुमार साहू / Ashok Kr. Sahu

संयुक्त महाप्रबंधक (अभि.-वि.), पूर्वी क्षेत्र

Jt. Genl. Manager (Engg.-E), ER.

भा.वि.प्रा., ने.सु.च.बो.अ. हवाई अड्डा, कोलकाता-52

AAI, N.S.C.B.I. Airport, Kolkata-700 052

प्रतिलिपि- :

कृपया जानकारी के लिए -

- 1 संयुक्त महाप्रबंधक (वित्त), पूर्वी क्षेत्र, भारतीय विमानपत्तन प्राधिकरण, ऑपरेशनल कार्यालय एन0 एस0 सी0 बी0 आई0 एयरपोर्ट, कोलकत्ता।
- 2 विमानपत्तन निदेशक भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया।
- 3 सहायक महाप्रबंधक (मानव संसाधन) भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया।
- 4 सहायक महाप्रबंधक (अभि.-विद्युत) भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया।
- 5 क्षेत्रीय भविष्य निधि आयुक्त, भव्य निधि भवन, रोड न0 6, आर-ब्लॉक, पटना - 1
- 6 श्रम प्रवर्तन अधिकारी, टेंकारी रोड, पोस्ट ऑफिस- डेल्हा, गया - 823001 (बिहार)।
- 7 प्रबंधक (अभि.-विद्युत),- I, भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया।
- 8 प्रभारी (वित्त), भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया।
- 9 करार प्रतिलिपि।
- 10 कार्यालय प्रतिलिपि।

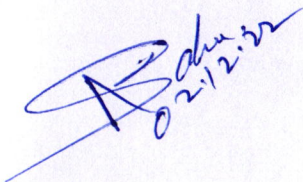
Tender Inviting Authority: <AGM (Engg. Elect), AAI, Gaya Airport, Gaya>

Name of Work: <Provision of RCD, CCRs , Shifting of old CCRs to New Tech. Block cum ATC Tower Sub-station Building & allied works at Gaya Airport, Gaya.>

Contract No: <0631-2210043>

Name of the Bidder/ Bidding Firm	DOSHI ELECTRIC ENGG. CO., RAJKOT
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PRICE SCHEDULE						
(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)						
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	BASIC RATE In Figures To be entered by the Bidder Rs. P	TOTAL A ^M OUNT	TOTAL AMOUNT In Words
1	2	3	4	6	7	8
1	SITC of Remote control Panel cum display unit at control tower fabricated from CRCA sheet of 2 mm thick with height suitable for remote operation of CCR and auxiliary circuits with complete wiring with terminal block etc. as required as per specification to control at least 15 CCRs and 10 auxiliary ckts. e.g runway circuits-2 No, taxiway circuits-2 No.,PAPI circuits- 02 No., approach light circuits-2 No., Isolation Bay -1 no., spare/standby CCRs-6 no., wind sock-1 no., Landing T-1 no., High Masts-5 no., beacon-1 no. & spares etc.The RCD shall have On/ Off Toggle Switch, 5 position brightness control switch, DC power pack for indicating LEDs, Mimic Diagram suitable for the required GLF circuits,control fuses,terminal blocks & selector switches etc for above mentioned circuits etc as required.	1	Job	350000	350000.00	INR Three Lakh Fifty Thousand Only
2	Supply of 61 core,2.5 sq. mm (2XFY) control copper cable, XLPE Insulated, Cores Laid Up,PVC Innersheathed, Armoured withgalvanised steel strip Extruded PVC Type ST2 Sheathed, 650/1100 V Grade as per IS 7098 (Part 1) 1988.	300	Mtr	1250	375000.00	INR Three Lakh Seventy Five Thousand Only
3	Supply of 4 core,2.5 sq. mm PVC insulated & FR PVC Sheathed copper conductor industrial flexible cable of 1100V confirming to IS:694 etc asrequired.	2300	Mtr	100	230000.00	INR Two Lakh Thirty Thousand Only
4	SITC of FAA complaint indoor type microprocessor based, air cooled constant current regulator of Thyristor control electronic type suitable for use on 240/415 VAC; 50 Hz, input AC supply with below mentioned output power at 6.6 amps with 5 steps variation of current output suitable for local and remote control operation with 24/48 VDC control supply & ALCMS compatible complete with output current indicated on multifunction digital display, over current, over voltage, earth fault protection and earth leakage meter, positive back indication equipments relay contactor etc. as required as per specification of following rating					
4.1	30 KW MPCCR at 20 amp supply voltage 415 V AC with tapping at 20 KW...	1	No.	495000	495000.00	INR Four Lakh Ninety Five Thousand Only
4.2	7.5 KW MPCCR at 6.6 amp supply voltage 240 V AC with tapping at 4 KW...	2	No.	245000	490000.00	INR Four Lakh Ninety Thousand Only
4.3	4 KW MPCCR at 6.6 amp supply voltage 240 V AC All the necessary associated works e.g cable connections/terminations to concerned CCRs etc shall be done complete as per site requirements.	1	No.	190000	190000.00	INR One Lakh Ninety Thousand Only



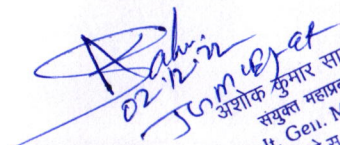
5	Design, manufacture Supply, Installation, Testing and Commissioning of PTTA type LT panel, cubicle type, made of 2 mm thick sheet steel, totally enclosed, IP 52, free standing, floor mounting, dust and vermin proof, indoor, compartmentalised, powder coated painting suitable for operation on 3 Phase and neutral, 415v, 50 Hz AC system with Al busbars extensible on both sides, interconnections including supply & installation of following items and as per Technical specification INCOMER 2 Nos. 400 A, 50 kA, (for UPS Supply) motor wound spring charged closing mechanism, drawout type ACB with Microprocessor based release having short circuit, over current, earth fault, zone selective interlocking features with communication port RS 485 2 nos. Intelligent multi function digital meter to read V, A, KVA, KW, KVAR, PF, Hz etc with communication facility (RS485 port) and LED display with 3 Nos CTs, 15 VA, class 1.0 and control circuit wiring with HRC control fuses/MCBs. 2 nos. Digital Voltmeter suitable range for 3 phase, 4 wire operation with LED display and built-in selector switch along with 3 nos of HRC control fuses/MCBs. 2 Sets Indication Lamps (1 Set for each ACB), LED type, R, Y, B and breaker 'ON', 'OFF', 'TRIP' lamps 2 nos. Digital Ammeter of suitable range (to measure 0-500A), for 3 phase 4 wire operation with LED display and selector switch and CT ratio programmable and auto ranging along with 3 numbers of class 1.0, 15 VA suitable range CTs.	1	Set	1830000	1830000.00	INR Eighteen Lakh Thirty Thousand Only
	Bus Bars 01 set of Bus bars, 500 Amps, TPN, Aluminium Bus bars Bus coupler 400A 50 kA, motor wound spring charged closing mechanism, drawout type ACB with Microprocessor based release having short circuit, over current, earth fault zone selective interlocking features with communication port RS 485.- 1 No. Indication Lamps, LED type 'ON', 'OFF', 'TRIP' lamps with HRC control fuses/MCBs etc for bus coupler Accessories for Electrical Interlocking Accessories for electrical & Mechanical interlocking among 2 Nos Incomers and Bus coupler as required shall be provided including interconnection etc as required. Outgoing 6 Nos. MCCB, 125 A, 50 kA, Four Pole, with microprocessor based release having over Current, Short Circuit, Earth Fault Protection module. (Ics=100%Icu) 10 Nos. MCCB, 63 A, 25 kA, Four Pole, with Thermal magnetic release (Ics=100%Icu) 4 Nos. MCCB, 40 A, 25 kA, Four Pole, with Thermal magnetic release (Ics=100%Icu) 20 nos. Intelligent multi function digital meter to read V, A, KVA, KW, KVAR, PF, Hz etc with communication facility (RS485 port) and LED display with 3 Nos CTs, 15 VA, class 1.0 and control circuit wiring with HRC Control fuses/MCBs. 20 Sets (1 set for each MCCB) of Extended Rotary operating mechanism, terminal extension spreaders and 'ON' (Red) indication lamp (LED type) with HRC control fuse/MCBs Suitable rating 65 KA class B SPDs for each incomer, 100 mm x 50 mm x 5mm thick base frame channel for the panel & any other provisions / components & accessories etc as required for proper operation, control, protection etc as required.					
6	GLF CABLING & ALLIED WORKS Supply of following size of 5 KV grade PVC insulated & PVC sheathed antitermite & antiodent stranded copper conductor single core Airfield lighting cable confirming IS 1554 (Part II) with upto date amendment as required confirming to particular specifications etc. as required.					
6.1	6 Sq. mm	23000	Mtr	90	2070000.00	INR Twenty Lakh Seventy Thousand
6.2	16 Sq. mm	2800	Mtr	190	532000.00	INR Five Lakh Thirty Two Thousand Only
7	Supplying of following size of 1.1 KV grade XLPE insulated PVC sheathed armoured power cable of aluminium conductor confirming to IS: 7098 Part - I-1988 with latest amendments etc. as required.					
7.1	3.5 Core x 35 sq. mm	2200	Mtr	180	396000.00	INR Three Lakh Ninety Six Thousand Only
8	Supply of HDPE Pipes as per IS: 4984 : 2016, Material Grade : PE 63, Pressure Rating of PN 8					
8.1	50 mm outer dia.	12750	Mtr	115	1466250.00	INR Fourteen Lakh Sixty Six Thousand Two Hundred & Fifty Only

Signature
02/12/22

8.2	110 mm outer dia.	400	Mtr	515	206000.00	INR Two Lakh Six Thousand Only
9	Supply of following size , 5 KV grade plug and receptacle of type 1 class B connector and suitable field attachment with 5 KV grade PVC insulated PVC sheathed single core following size copper conductor cable confirming to the specified specification etc complete as required.					
9.1	a) 6 sq.mm	100	Each	600	60000.00	INR Sixty Thousand Only
9.2	b) 16 Sq. mm	20	Each	600	12000.00	INR Twelve Thousand Only
10	Supply of C.I. Transformer housing box water tight round type metal container of out side dia of 330 mm, height 450 mm made of 10 mm thick cast iron moulding all round except on top surface which is 15 mm thick suitable to receive a light fitting base plate at the top and underground housing associated with transformer power cable and having a clear holes center at one side surface center 75 mm above bottom surface & check nut having two earth bolts & four nuts with washer of M 10x30mm welded inside near the hole (4" away from the hole center) and having a drain hole at the bottom suitably tapped to received 15 mm dia 'B' class G.I. pipe & having clear opening of 220 mm at top surface and 6 nos. M 10 tapped hole at the center of 260 mm to receive light fitting base plate and bolts and as required. With Two/three no holes suitable to receive 63/50 mm outer dia.HDPE Pipe .	20	Each	5500	110000.00	INR One Lakh Ten Thousand Only
11	Installation of Transformer housing Box having single/double entry with a base concrete of 1:3:6 (1:cement, 3:coarse sand, 6:concrete of 20 mm nominal size) of size 1330x1330x100mm thick and all around concrete of 1:2:4 (1: cement, 2 : coarse sand, 4 : concrete of 20mm nominal size) 150 mm and top slope as specified including providing & fixing 250 mm long 15 mm dia "B" class G.I. pipe for drainage of water etc. complete as required as per specification & drawing .	20	Job	3000	60000.00	INR Sixty Thousand Only
12	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 5 KV grade of following size in the existing RCC/HUME/ METAL pipe as required.					
12.1	Upto 35 sq. mm	25000	Mtr	20	500000.00	INR Five Lakh Only
13	Making field connections by crimping 6 sq.mm. plug & receptable with existing 6 sq.mm. single core PVC copper conductor cable including filling the gap with water sealant material applying HT insulation tape over which again applying PVC insulation tape complete etc as required.	120	Each	150	18000.00	INR Eighteen Thousand Only
14	Making horizontal boring by HDD method suitable for laying of HDPE Pipe upto the OD of 160 mm at a min. depth of at least 1.2 meter below the common ground surface level i/c connecting,drawing & laying of HDPE Pipe etc complete as required (Supply of HDPE pipe not included).	12500	Mtr	200	2500000.00	INR Twenty Five Lakh Only
15	Constructing masonry Chamber 120x120x100 cm inside, in brick work with common burnt clay F.P.S bricks of class designation 7.5 in cement mortar 1:4 (1 cement : 4 coarse sand) and RCC top slab 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) , i/c necessary excavation, foundation concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size) and inside plastering with cement mortar 1:3 (1 cement : 3 coarse sand) 12 mm thick, finished with a floating coat of neat cement complete as per standard design.	20	Job	17000	340000.00	INR Three Lakh Forty Thousand Only
16	Supply and making cable route marker with cement concrete 1:2:4 (1: cement, 2: coarse sand, 4 graded stone aggregate 20mm nominal size) of size 60 x 60cm at the bottom and 50 x 50cm at the top with a thickness 10cm i/c inscription duly engraved etc. as required.	50	Each	200	10000.00	INR Ten Thousand Only
17	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 20 mm dia medium class GI watering pipe of 2.7 metre long etc. with charcoal/ coke and salt as required	4	Each	18000	72000.00	INR Seventy Two Thousand Only
18	Providing and fixing 25 mm X 5 mm copper strip in 40 mm dia medium class G.I. pipe from earth electrode including connection with brass nut, bolt, spring, washer excavation and re-filling etc. as required.	20	Mtr	1500	30000.00	INR Thirty Thousand Only
19	Providing and fixing 25 mm X 5 mm copper strip on surface or in recess for connections etc. as required	20	Mtr	1000	20000.00	INR Twenty Thousand Only

*As per
origin*

20	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.	10	Each	8000	80000.00	INR Eighty Thousand Only
21	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 refilling etc. as required.	60	Mtr	750	45000.00	INR Forty Five Thousand Only
22	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)	50	Each	200	10000.00	INR Ten Thousand Only
23	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.	15	Set	6500	97500.00	INR Ninety Seven Thousand Five Hundred Only
24	Providing and laying earth connections from earth electrode with 6 SWG in 15mm dia G.I. pipe from earth electrode as required.	105	mtr	150	15750.00	INR Fifteen Thousand Seven Hundred & Fifty Only
25	Providing and fixing 6 SWG dia G.I. wire on surface/recess or in cable trench/pipe for loop earthing along with existing surface/ recessed conduit/submain wiring/ cable as required.	12000	Mtr	20	240000.00	INR Two Lakh Forty Thousand Only
26	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.					
26.1	3½ X 240 sq. mm	6	Each	800	4800.00	INR Four Thousand Eight Hundred Only
26.2	3½ X 185 sq. mm	6	Each	700	4200.00	INR Four Thousand Two Hundred Only
26.3	3½ X 120 sq. mm	4	Each	600	2400.00	INR Two Thousand Four Hundred Only
26.4	3½ X 70 sq. mm	10	Each	500	5000.00	INR Five Thousand Only
26.5	3½ X 35 sq. mm	4	Each	400	1600.00	INR One Thousand Six Hundred Only
27	Shifting and re-installation of existing CCRs from their existing position in the current CCR room (near old ATC tower) to the new location in CCR room/designated place of the new sub-station building. The work includes all the activities required as per the site condition, operational requirements of the airport & as per the instruction of the engineering -in -charge. The works shall be carried out in such a manner that operation /serviciability of the GLFs shall not be affected at all due to any work related issues whatsoever it may be. All the works such as all disconnections, re-connections of the CCRs & corresponding circuits , civil works required for safe dismantling of the CCRs & re-installation, safe loading ,unloading transportation of the CCRs & related items from their existing location to the new location in new Sub-station building & putting the CCRs in service at the new location. The work shall be carried out in pre-planned / phased manner so that all the GLF circuits shall remain in service at any given operational moment either from the old CCR location or from new location) & as per the instruction of the engineer-in-charge to nullify any operational/serviciability issues.	12	Job	10000	120000.00	INR One Lakh Twenty Thousand Only
Total in Figures					12988500.00	INR One Crore Twenty Nine Lakh Eighty Eight Thousand Five Hundred Only
Quoted Rate in Figures					12988500.0000	One Crore Twenty Nine Lakh Eighty Eight Thousand Five Hundred Only
Quoted Rate in Words		INR One Crore Twenty Nine Lakh Eighty Eight Thousand Five Hundred Only				


 02/12/2024
 अशोक कुमार साहू / Ashok Kr. Sahu
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