

संदर्भ सं.: भा.बि.प्रा./पू.क्षे./कोल/ सब. डिवि- II/E-E/W-C-15/2022-23/ 548

दिनांक: 07.03.2023

Ref. No: - AAI/ER/Kol/Sub. Div-II/E-E/W-C-15/2022-23/

Date: 07.03.2023

सेवा में/To,

M/s Leesha Electricals,
Flat No.C-57, Shankarrao Padhye Apartment,
Wardha Road, Savitri Vihar, Somalwada,
Nagpur-440025.

विषय: कार्य का नाम: - बेहाला हवाईअड्डे पर बिजली आपूर्ति प्रणाली और संबद्ध कार्यो का विस्तार

Subject: Name of Work: - **Augmentation of Power Supply System and Associated Works at Behala Airport.**

महोदय/Dear Sir(s),

Ref: (i) Your e-Tender opened dated 22.02.2023 for Tender ID No. 2023_AAI_142085_1.

1. उपरोक्त कार्य के लिए आपकी निविदा अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आप द्वारा उद्धरित मद दर जिसकी कुल राशि रु. 2683701.00 (छब्बीस लाख तिरासी हजार सात सौ एक मात्र) जीएसटी को छोड़कर जो कि निविदा की अनुमानित लागत रु. 3462722.00 से 22.50% निचे है, स्वीकृत की जाती है।

Your e-Tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India, at item rates quoted by you totaling to **Rs.2683701.00 (Rupees Twenty Six Lakhs Eighty Three Thousand Seven Hundred and One Only)** Excluding GST which is **22.50%** Below the Justified cost of **Rs.3462722.00**

2. संयुक्त-महाप्रबन्धक (अभि.- विद्युत), भा. वि. प्रा., ने. सु. च. बो. अ. हवाई अड्डा, कोल-52. इस कार्य के इंजीनियरिंग प्रभारी होंगे। आपसे अनुरोध है कि आप संविदा करार पर हस्ताक्षर करने एवं उसे पूरा करने हेतु दिनांक 17.03.2023 के अंदर संयुक्त-महाप्रबन्धक (अभि.- विद्युत), पू.क्षे. भा. वि. प्रा., ने. सु. च. बो. अ. हवाई अड्डा, कोल-52 के कार्यालय में उपस्थित हों। संविदा करार रु 100/- (सौ रुपये मात्र) के न्यायिकेतर (नॉन ज्युडिशियल) स्टाम्प पेपर पर बनाया जाएगा और स्टाम्प पेपर की लागत आपको वहन करनी होगी।

Jt. General Manager (Engg. -E), AAI, NSCBI Airport Kolkata-52 shall be the Engineer-in-Charge of the work. You are requested to attend the office of the jt.. General Manager Engg. -(E), ER, AAI, NSCBI Airport, Kolkata-52 by 17.03.2023 to sign and complete the agreement. The contract agreement shall be executed on a non-judicial stamp paper of value **Rs.100.00** (Rupees One Hundred only) and the cost of stamp paper shall be borne by you.

3. आपकी निविदा के साथ प्राप्त बयाना राशि रु 69254.00 (रुपया उनहतर हजार दो सौ चौवन मात्र) सुरक्षा जमा के हिस्से के रूप में परिवर्तित कर दिया गया है। कृपया इस पत्र के जारी होने के 10 दिन के भीतर सुरक्षा जमा के लिए रु. 199116.00 (रुपये एक लाख निन्यानवे हजार एक सौ सोलह मात्र) जमा करवा दें, ऐसा नहीं करने पर उक्त रकम संविदा दस्तावेज के पृष्ठ 17 पर दी गई शर्त 1A के अनुसार आपके रनिंग बिल से काट ली जाएगी।

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The Earnest Money amount of **Rs.69254.00** (Rupees Sixty Nine Thousand Two Hundred and Fifty Four Only) received along with your e-tender will be treated and converted as a part of Security Deposit. Please deposit **Rs.199116.00** (Rupees One Lakhs Ninety Nine Thousand One Hundred and Sixteen Only) towards Security deposit within 10 days from the date of issue of this letter, failing which the same will be deducted as per conditions of Clause No – 1A page 17 of Clauses of the contract document.

4. आपसे अनुरोध है कि संविदा श्रमिक (विनियमन एवं समापन) अधिनियम 1970 और संविदा श्रमिक (विनियमन एवं समापन) केन्द्रीय नियमावली 1971 बाल श्रम (निषेध और विनियमन) अधिनियम 1986, निर्माण वर्कर्स (रोजगार और सेवा की शर्त का विनियमन) अधिनियम 1996, भवन और अन्य निर्माण श्रमिक कल्याण अपकर अधिनियम 1996 जैसा कि निविदा के जीसीसी के पृष्ठ संख्या 54 पर धारा 19 में जीसीसी आफ निविदा निर्दिष्ट है तथा केंद्रीय और राज्य सरकारों के नियमों का अनुपालन करें।

You are requested to comply with the provisions of Contract Labour (Regulation & Abolition) Act of 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-19 On Page No.54 of GCC of Tender and rules of Central and State Governments.

5. आपको इस कार्य के लिए NIT GCC Clause No.46 के अनुसार कार पॉलिसी प्रस्तुत करने के लिए निर्देशित किया गया है और इस काम के लिए अलग से काम करने वाले कर्मचारी हैं।

You are hereby directed to submit the CAR Policy as per NIT GCC Clause 46 for materials and workers to be employed for this work separately.

6. आपको निदेश दिए जाते हैं कि सहायक महाप्रबन्धक (अभी.- विद्युत), भा. वि. प्रा., ने. सु. च. बो. अ. हवाई अड्डा, कोल-52 से तत्काल सम्पर्क करें जो कि आपको कार्यस्थल हस्तान्तर करने की व्यवस्था करेंगे।

You are also directed to contact the **Asstt. General Manager Engg. -(E)**, ER, AAI, NSCBI Airport Kolkata-52 immediately, who will arrange to handover the site to you.

7. कृपया नोट कर लें कि कार्य समाप्त करने का समय 03 (तीन) महीने है और त्रुटि की देयता है 01 (एक) साल कार्य समाप्त होने के बाद से गिना जाएगा और कार्य आरंभ करने की तिथि इस पत्र के जारी होने के 10 वें दिन से गिना जाएगा।

Please note that the time allowed for carrying out the work shall be 03 (Three) months and after completion of work Defect Liability Period shall be 01 (One) year and same shall be reckoned from the 10th day after the date of issue of this letter.

8. संविदा के संबंध में आगे किया जाने वाला पत्राचार सामान्यतः प्रभारी इंजीनियर से किया जाए।

Any further correspondence in connection with the contract should normally be addressed to the Engineer – in – Charge.



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9. कृपया इस पत्र की पावती भेजें तथा साथ में संलग्न इस पत्र की दूसरी प्रति पर स्वीकारोक्ति के रूप में विधिवत हस्ताक्षर करके हमें वापस भेजें।

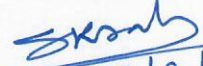
Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to undersigned as a token of acceptance.

10. यदि अंग्रेज़ी और हिन्दी पाठ में कोई असंगति पाया जाता है तो अंग्रेज़ी पाठ को सही माना जाएगा।

If there is any discrepancy between English and Hindi then meaning derived in English will be given precedence.

धन्यवाद / Thanking you,

भवदीय / Yours Faithfully,


07/3/2023

संयुक्त-महाप्रबन्धक (अभि.-वि.) / Jt. General Manager (E-E)

भा. बि. प्रा., पूर्वी क्षेत्र / AAI, ER

ने. सु. च. बो. अ. हवाई अड्डा / NSCBI Airport

संलग्न / Encl: शिड्यूल ऑफ वोर्क्स (A) / Schedule of Works (A).

**AIRPORTS AUTHORITY OF INDIA
ELECTRICAL ENGINEERING WING
N.S.C.B.I AIRPORT, KOLKATA-700052**

Schedule of Works (A)

Name of Work :- Augmentation of Power Supply System and Associated Works at Behala Airport.

SI No.	Description	Unit	Qty	Rate	Amount
	LT PANEL				
1	Design, manufacture supply, installation, testing and commissioning of Non-Essential LT Panel , cubicle & modular type, having rotary handle with necessary interlocking for all the MCCBs made of 2 mm thick sheet steel for frame work and covers, 3mm thick Al. gland plates, totally enclosed, IP 54, free standing, floor mounting, dust and vermin proof, indoor, compartmentalised, including cleaning & finishing complete with 7 tank process, powder coated, painting, suitable for operation on 3 Phase and neutral, 415v, 50 Hz AC system with Alluminium busbars extensible on both sides, fabrication shall be done in transportation sections, entire panel shall have a common copper earth bar of size 25mm x 5mm at the rear with 2 nos. earth stud, control wiring with 2.5 sq.mm. PVC insulated copper conductor, cable alloys, cable gland plates in two half, interconnections including supply & installation of following items and as per technical specification:				
	A) Incomer				
	i) MCCB, 415V, 3 Phase, 160 Amp, 50KA, 4P - 01 Sets with Thermal magnetic release having Over Current and , Short Circuit Current Settings				
	ii) Indication Lamps, LED type for R,Y,B and breaker 'ON', 'OFF', 'TRIP' indications with suitable MCBs for protection-06 Nos.				
	iii) Digital Multifunctional Meter with all accessories-01 Set				
	B) Bus Bars				
	High conductivity Alluminium bus bars of size for 250 Amp-01 Set				
	C) Outgoing				
	i) MCCB, 125A, 36 kA, Four Pole, with Thermal magnetic release having Over Current and , Short Circuit Current Settings, (Ics=Icu)-2 Nos.				
	ii) MCCB, 100A, 36 kA, Four Pole, with Thermal magnetic release having Over Current and , Short Circuit Current Settings, (Ics=Icu)-2 Nos.				
	iii) MCCB, 63A, 36 kA, Four Pole, With Thermal magnetic release having Over Current and , Short Circuit Current Settings, (Ics=Icu)-4 Sets.				
	iv) 3 Sets of Indicating lamps, LED type, for breaker "ON", "OFF", "TRIP" indication with suitable SP MCBs for each MCCB-18 Nos.				
	v) 25x6 mm GI Strip for connection on Earth Electrode at both side of Panel and all MCCB are provided with extended rotary handle & spreaderlink)				
		Job	1	230000.00	230000.00

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SI No.	Description	Unit	Qty	Rate	Amount
2	Design, manufacture supply, installation, testing and commissioning of Essential LT Panel , cubicle & modular type, having rotary type handle and door interlocking for all the MCCBs, made of 2 mm thick sheet steel for frame work and covers, 3mm thick Al. gland plates, totally enclosed, IP 54, wall mounted, dust and vermin proof, indoor, compartmentalised, including cleaning & finishing complete with 7 tank process, powder coated, painting, suitable for operation on 3 Phase and neutral, 415v, 50 Hz AC system with Alluminium busbars extensible on both sides, fabrication shall be done in transportation sections, entire panel shall have a common copper earth bar of size 25mm x 5mm at the rear with 2 nos. earth stud, control wiring with 2.5 sq.mm. PVC insulated copper conductor, cable alloys, cable gland plates in two half, interconnections including supply & installation of following items and as per technical specification:	Job	1	145000.00	145000.00
	A) Incomer				
	i) MCCB, 415V, 3 Phase, 125 Amp, 36KA, 4P - 02 Sets, with Thermal magnetic release having Over Current and , Short Circuit Current Settings				
	ii) Indication Lamps, LED type for R,Y,B and breaker 'ON' , 'OFF', 'TRIP' indications with suitable MCBs for protection-12 Nos.				
	iii) Digital Multifunctional Meter with all accessories-01 Set				
	B) Bus Bars				
	1 set of high conductivity Alluminium bus bars of size for 160 Amp				
	C) Outgoing				
	i) MCCB, 100A, 25 kA, Four Pole, with Thermal magnetic release having Over Current and , Short Circuit Current Settings, (Ics=Icu)-02 Sets.				
	ii) MCCB, 63A, 25 kA, Four Pole, With Thermal magnetic release having Over Current and , Short Circuit Current Settings, (Ics=Icu)-02 Sets.				
	iii) 3 Sets of Indicating lamps, LED type, for breaker "ON", "OFF", "TRIP" indication with suitable SP MCBs for each MCCB-12 Nos.				
	iv) 25x6 mm GI Strip for connection on Earth Electrode at both side of Panel and all MCCB are provided with extended rotary handle & spreaderlink)				
3	Supplying , Installation, Testing & Commissioning of out door type double door system LT Feeder Piller Panel, cubical type, having rotary type handle and door interlocking of all the MCCBs made out of 2mm thick CRCA sheet ,with. IP 54 , free standing, floor mounting, dust and vermin proof, Weather proof, Compartmentalized, suitable for operation on 3 phase and neutral, 415 V, 50 Hz AC system with aluminium busbars including internal wiring with suitable size wires/cable interconnection, bottom, cable entry provision duly powder coated painting etc, including with DMC/SMC bus bar supports common GI earth bar of size 25mm X 5mm at the rear with earth stud including supplying and installation of following switchgears and accessories in the Panel and as per specification.	Job	3	80000.00	240000.00
	a) Incomer:- 1 No 100A, 36 KA FP, T/M release MCCB with rotary handel, spreader links & Auxillary Contact.				
	(b) Outgoing:- i) 2 Nos. 63A, 25KA FP, T/M release MCCB with rotary handle				
	(c) Busbar :- 415V, Four pole 250A aluminium bus bar with colour code & sleeves -1 Set				

Sketch

SI No.	Description	Unit	Qty	Rate	Amount
	d) Indication Lamp :-(i) LED type R/Y/B indication, ON/OFF for Incomer with 2Amps SP MCB. (ii) ON/OFF Indication for Outgoing both				
	SHIFTING OF DG SET				
4	Dismantling and Shifting including insurance, transportation and packaging of DG set [Engine - Kirloskar, Model -RV2 - water cooled, Alternator:- kirloskar green] along with all accesories using necessary tools tackles from Saltlake Outer Marker to Behala Airport and Reinstallation, Servicing, testing & commissioning the same at Behala Airport including necessary connections etc. as required.	Job	1	25000.00	25000.00
	WIRING				
5	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable in surface / recessed steel conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLSH PVC insulated copper conductor single core cable etc. as required.				
a	Group C				
6	Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point (without independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, and earthing the point with 1.5 sq. mm FRLS PVC insulated copper conductor single core cable etc. as required.	Point	50	1450.00	72500.00
	Group C				
7	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLSH PVC insulated copper conductor, single core cable in surface/recessed steel conduit as required	Point	20	1200.00	24000.00
a	2 x 1.5 sq. mm + 1 x 1.5 sq. mm earth wire				
b	2 x 2.5 sq. mm + 1 x 2.5 sq. mm earth wire	Metre	100	200.00	20000.00
c	2 x 4 sq. mm + 1 x 4 sq. mm earth wire	Metre	80	250.00	20000.00
8	Supplying and fixing following size/ modules, GI box alongwith modular base & cover plate for modular switches in recess etc. as required.	Metre	60	300.00	18000.00
a	3 Module (100mmX75mm)				
b	6 Module (200mmX75mm)	Each	10	160.00	1600.00
c	8 Module (125mmX125mm)	Each	10	200.00	2000.00
9	Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.	Each	10	300.00	3000.00
a	5/6 amps switch				
b	15/16 A switch	Each	20	50.00	1000.00
c	3 pin 5/6 A socket outlet	Each	15	120.00	1800.00
d	6 pin 15/16 A socket outlet	Each	10	120.00	1200.00
		Each	10	200.00	2000.00
10	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 A modular socket outlet and 15/16 A modular switch, connections etc. as required.	Each	6	550.00	3300.00

SI No.	Description	Unit	Qty	Rate	Amount
11	Supplying and fixing two module stepped type electronic fan regulator on the existing modular plate switch box including connections but excluding modular plate etc. as required.	Each	6	300.00	1800.00
12	Supplying and fixing modular blanking plate on the existing modular plate & switch box excluding modular plate as required.	Each	10	20.00	200.00
13	Supplying and fixing 3 pin, 5 A ceiling rose on the existing junction box/ wooden block including connections etc. as required.	Each	10	50.00	500.00
14	Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer) as required .(Similar to Make-L & T or equivalent)				
a	4 way (4 + 12), Double door				
b	8 way (4 + 24), Double door	Each	3	7500.00	22500.00
		Each	1	8441.00	8441.00
15	Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required.(Similar to Make-L&T or equivalent)				
a	Single pole				
b	Triple pole	Each	36	120.00	4320.00
		Each	8	1250.00	10000.00
16	Providing and fixing following rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubicle panel board including drilling holes in cubicle panel, making connections, etc. as required. (Similar to Make-L&T or equivalent)				
a	63A, FP,10kA				
b	100A, FP, 10kA	Each	2	5500.00	11000.00
		Each	2	5500.00	11000.00
	LED LIGHT				
17	SITC of 60W LED Street Light luminaire consisting of a high-pressure powdercoated die-cast aluminium housing suitable for 41 mm outer dia pole having system lumen output not less than 6600 lumens and system efficacy of not less than 110 lumens per watt, CCT from 3000K to 6000K , complete with driver and all accessories suitable for outdoor applications complete as per NIT LED Technical specifications.(Similar to Make-Havells , Model- Endura Omniplus or equivalent)	Each	2	2500.00	5000.00
	LT CABLE				
18	Supply of following sizes of XLPE insulated PVC sheathed, aluminium conductor, armoured, power cable of 1.1 KV grade conforming to IS 7098 (Part I), 1988 amended upto date.				
a	3.5 Core, 120 Sq.mm.				
b	3.5 Core, 70 Sq.mm.	Metre	400	650.00	260000.00
c	3.5 Core, 25 Sq.mm.	Metre	700	450.00	315000.00
	LAYING OF LT CABLE	Metre	800	250.00	200000.00

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SI No.	Description	Unit	Qty	Rate	Amount
19	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required.				
a	Upto 35 sq. mm				
b	Above 35 Sq.mm and upto 95 sq.mm	Metre	500	350.00	175000.00
c	Above 95 sq. mm and upto 185 sq. mm	Metre	400	350.00	140000.00
20	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required.	Metre	500	350.00	175000.00
a	Upto 35 sq. mm (clamped with 1 mm thick saddle)				
b	Above 35 Sq.mm. and upto 95 sq.mm (clampad with 25x3mm MS flat clamp)	Metre	100	50.00	5000.00
c	Above 95 sq. mm and upto 185 sq. mm (clamped with 25/40x3mm MS flat clamp)	Metre	100	50.00	5000.00
21	Laying of one number PVC insulated and PVC sheathed/XLPE power cable of 1.1 KV grade of following size in the existing RCC/ HUME/ STONEWARE/ METAL/CORRUGATED PIPE as required.	Metre	200	60.00	12000.00
a	Upto 35 sq. mm				
b	Above 35 Sq.mm. and upto 95 sq.mm	Metre	200	30.00	6000.00
c	Above 95 sq. mm and upto 185 sq. mm	Metre	200	40.00	8000.00
	L.T. CABLE END TERMINATION	Metre	100	50.00	5000.00
22	Supplying and making end termination with brass compression gland and Aluminum lugs for following size of XLPE insulated PVC sheathed aluminium conductor armoured power cable of 1.1 KV grade as required.				
a	3.5 Core 120 Sq.mm.				
b	3.5 Core 70 Sq.mm.	Sets	20	500.00	10000.00
c	3.5 Core 25 Sq.mm.	Sets	20	400.00	8000.00
	EARTHING	Sets	2	250.00	500.00
23	Earthing with copper earth plate 600 mm X 600 mm X 3 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 metre long etc. with charcoal/ coke and salt as required.	Sets	2	18000.00	36000.00
24	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.	Sets	2	7500.00	15000.00
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. (but without charcoal/ coke and salt) as required.	Sets	4	7000.00	28000.00
26	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)	Mtrs.	50	180.00	9000.00
27	Providing and fixing 25 mm X 5 mm G.I. strip in 40 mm dia G.I. pipe from earth electrode including connection with G.I. nut, bolt, spring, washer excavation and re-filling etc.as required.	Mtrs.	60	450.00	27000.00

SI No.	Description	Unit	Qty	Rate	Amount
28	Providing and fixing 25 mm X 5 mm G.I. strip on surface or in recess for connections etc. as required.	Mtrs.	96	180.00	17280.00
	MISCELLEANOUS				
29	Providing and laying in position cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) in foundation of pump, DG set etc including form work etc as required.	Cum	36	3500.00	126000.00
30	Providing, laying and fixing following dia G.I. pipe (medium class) in ground complete with G.I. fittings including trenching (75 cm deep) and re-filling etc as required				
a	50mm dia	meter	48	540.00	25920.00
b	80mm dia	meter	36	690.00	24840.00
31	Excavation of the cable trenches in hard rock not exceeding 1.5 metres in width, and lift upto 1.5 metres, including getting out the excavated soil and disposal of excavated soil as directed within a lead of 50 metres.	Cum	50	400.00	20000.00
32	Erection of steel tubular or rail pole strut in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc. as required.	Job	6	5000.00	30000.00
33	Providing and making steel pole collar with cement concrete (1 cement : 3 coarse sand : 6 stone aggregate 20mm) of specified size and shape including form work, plastering if required, curing etc as required. (volume of pole/ pipe not to be deducted)	Each	17	1500.00	25500.00
34	Scraping, cleaning ,painting & numbering of street light tubular poles along with arms of length not exceeding 11 mtrs with two coats of superior quality aluminium paint i/c embossing of AAI symbol and numbering with synthetic enamel paint after applying Aluminum painting on the pole etc. as required.	Job	17	2000.00	34000.00
35	Scrabing, cleaning and painting of street light CC collar i/c loop-in-loop out box with two coats of sperior quality synthetic enamel paint of approved colour etc. all as required Note: CC collars to be painted with alternate strips of different colour as per the direction of the Engineer-in-Charge.	Job	17	1500.00	25500.00
36	ITC of LED Street Light in 40mm dia GI Pipe over Pole or Wall including connection and necessary clamping arrangement etc. as required.	Job	20	1500.00	30000.00

Total i/c Cess Rs. 2683701.00

Say (Rs.) 2683701.00

Amount:- Rupees Twenty Six Lakhs Eighty Three Thousand Seven Hundred and One Only.

* Note:- Rates are exclusive of GST. GST will paid extra as applicable.


07/3/2023
Jt. General Manager (E-E)
AAI,RHQ,ER, Kolkata-52