



सं.सं: भा.वि.प्रा./बिजीएम/इंजि-वि/ 2023-24/WO-02/ 579
No.: AAI/BGM/ENGG-E/2023-24/WO-02/

दिनांक: 27/09/2023
Date: 27/09/2023

सेवा में/To,

मैसर्स. मनीष इलेक्ट्रिकल्स,

M/s. Manish Electricals,

Kalapana nagar C P colony

Near 7 No Chouraha Morar Gwalior

Email: manishelectricals21@gmail.com

Mob: 9425109887

कार्य का नाम:- बेलगावी हवाई अड्डे पर प्रकाश व्यवस्था आदि सहित क्वार्टरों के परिसर में रोशनी के लिए विद्युत आपूर्ति का प्रावधान।

Name of work:- Provision of Power Supply for Lighting the Premises of Quarters Including Lighting etc. at Belagavi Airport.

TENDER ID: - 2023_AAI_159204_1

संदर्भ: १) आपका ई-निविदा दिनांक 31/07/2023 from 12:00 hrs को खोला गया ई - निविदा (वित्तीय बोली)

Ref: 1) Your E-Tender Envelope-II (Financial Bid) opened on 31/07/2023 from 12:00 hrs

२) ई-टेंडर लिफाफा - I 26/07/2023 from 11:00 hrs को खोला गया

2) E-Tender Envelope - I opened on 26/07/2023 from 11:00 Hrs.

महोदय/ Sir (s),

- ऊपर उल्लिखित कार्य के लिए आपका टेंडर रु. 23,32,080/- (रुपए: तेईस लाख बत्तीस हजार अस्सी मात्र) जीएसटी को छोड़कर, जो की अनुमानित लागत रु. 24,63,246/- (जीएसटी को छोड़कर) से 5.32% कम है। भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकार किया जाता है। जीएसटी लागू होने पर अतिरिक्त भुगतान किया जाएगा।
- 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. 23,32,080/- (Rupees: Twenty Three Lakh Thirty Two Thousand and Eighty only) excluding GST** which is **5.32% below** the estimated cost put to tender of **Rs. 24,63,246/-(excluding GST)**. GST shall be paid extra on submission of documentary proof towards payment of GST.
- सहायक महाप्रबंधक (इंजीनियरिंग-ई), एएआई, बेलगावी हवाई अड्डे के कार्य के इंजीनियर-इन-चार्ज होंगे। आपसे अनुरोध है कि आप इस पत्र के जारी होने की तारीख से **10 दिनों** के भीतर के कार्यालय में अनुबंध पर हस्ताक्षर करने और पूरा करने के लिए महाप्रबंधक (इंजीनियरिंग-ई), एएआई, बेलगावी हवाई अड्डा, बेलगावी में उपस्थित हो। अनुबंध समझौते को रु. 100/- के गैर-न्यायिक स्टाम्प पेपर (केवल एक सौ रुपये) पर निष्पादित किया जाएगा और स्टॉप पेपर की लागत आपके द्वारा वहन की जाएगी।
- Assistant General Manager (Engg-E), AAI, Belagavi Airport shall be the Engineer-in-Charge for the work. You are requested to attend the office of Asst. General Manager (Engg-E), AAI, Belagavi Airport, Belagavi, within **10 days** from the date of issue of this letter to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value **Rs.100/- (Rupees One Hundred only)** and the cost of the stamp paper shall be borne by you.

Belagavi Airport, Belagavi - 591124 Telephone - 0831- 2562020

बेलगावी हवाई अड्डा, बेलगावी - 591124 टेलीफोन - 0831- 2562020



3. रुपये की बयाना राशि 49,265/- (रुपए उनचास हजार दो सौ पैंसठ मात्र) आपके टेंडर के साथ प्राप्त किया गया है, जोकि सीपीपी पोर्टल में अनुबंध के पुरस्कार के बाद एजेंसी को वापस कर दिया जाएगा। वर्क ऑर्डर पैरा संख्या 8 के अनुसार चालू बिलों में 10% की दर से जमानत राशि रोकी जाएगी और जिसीसी-१४ (ii) के निविदा दस्तावेज पेज नं. २८।
3. The earnest money amount of **Rs. 49,265/-** (Rupees Forty Nine Thousand Two Hundred and Sixty Five only) received along with your tender, will be returned to the agency after Award of Contract in CPP Portal. Security Deposit @ 10% will be withheld in running bills as per work order para no. 8 and **GCC-14 (ii)** at page no. 28 of tender document.
4. काम पूरा होने की अवधि 04 महीना है जिसकी गणना दिनांक 27/09/2023 अर्थात इस पत्र के जारी होने से की जाएगी।
4. Period of completion of the work is **04 Months** which shall be reckoned from **27/09/2023** i.e. from the date of issue of this letter.
5. कार्य इंजीनियर-इन-चार्ज के निर्देशानुसार निष्पादित किया जाएगा और एजीएम (ई-ई) द्वारा अनुमोदित किया जाएगा, जो इस काम के लिए इंजीनियर-इन-चार्ज होगा। इंजीनियर-इन-चार्ज द्वारा अनुमोदित सामग्री की आपूर्ति नहीं की जाएगी।
5. The work shall be executed as per the direction of Engineer-In-Charge and shall be approved by the AGM (E-E), who will be Engineer-In-Charge for this job. Material not approved by the Engineer-In-Charge shall not be supplied.
6. काम पूरा होने पर, आपके द्वारा या आपके अधिकृत प्रतिनिधि और अभियंता-प्रभारी या उनके प्रतिनिधि द्वारा संयुक्त रूप से प्रत्येक आइटम को मापा जाएगा, और माप बुक में दर्ज किया जाएगा।
6. On completion of work, each item of work shall be jointly measured by you or your authorized representative and the Engineer-In-Charge or his representative, and shall be entered into the measurement book.
7. कार्य बिल के संतोषजनक समापन पर अभियंता-प्रभारी को निम्नलिखित दस्तावेजों के साथ प्रस्तुत किया जाएगा और भुगतान के लिए उसी पर कार्रवाई की जाएगी।
7. On satisfactory completion of work bill shall be submitted along with the following documents to the Engineer-In-Charge and the same shall be processed for payment.
 - क। मापन पुस्तक संयुक्त रूप से आपके और इंजीनियर-प्रभारी या उनके प्रतिनिधि द्वारा हस्ताक्षरित है।
 - a. Measurement book jointly signed by you and Engineer-In-Charge or his representative.
 - ख। डिलीवरी चलान, यदि कोई हो।
 - b. Delivery challan, if any.
 - ग. जी.एस.टी चलान।
 - c. GST Invoice.
 - घ। अन्य प्रासंगिक दस्तावेज, यदि कोई हो।
 - d. Other relevant documents such as test certificate etc.



8. सुरक्षा जमा @ 10% बिल से काट लिया जाएगा और बारह (12) महीने की गारंटी और दोष देयता अवधि के सफल समापन के बाद ही जारी किया जाएगा।

8. The security deposit @ 10% shall be deducted from the bills and will be released only after successful completion of the guarantee and **defects liability period of Twelve (12) months.**

9. एजेंसी को काम शुरू होने की तारीख से दोष देयता अवधि (डीएलपी) तक ठेकेदार सभी जोखिम (सीएआर) नीति और कामगार मुआवजा नीति (डब्ल्यूसीपी) प्रस्तुत करनी चाहिए।

9. Agency shall submit Contractors All Risk (CAR) Policy and Workmen Compensation Policy (WCP) from date of commencement of work upto Defects Liability Period (DLP).

10. एजेंसी पीईआरटी/बीएआर/गतिविधि/माइल स्टोन चार्ट जमा करेगी जिसमें काम शुरू होने से लेकर पूरा होने तक सभी कार्य गतिविधियों को स्पष्ट रूप से दिखाया जाएगा।

10. Agency shall submit PERT/BAR/Activity/Mile Stone chart clearly showing all work activities from the start of work to completion.

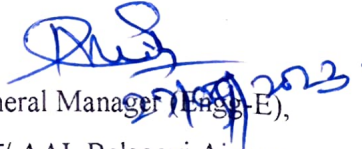
11. इस वर्क ऑर्डर अवार्ड पत्र को भा.वि.प्रा./बिजीएम/इंजि-वि/2023-24/WO-02/574 दिनांक: 27/09/2023 नंबर आवंटित किया जाता है, जो इस पुरस्कार पत्र के संबंध में भविष्य के सभी पत्राचार के लिए आपके द्वारा उद्धृत किया जाएगा।

11. This work order award letter is allotted the number AAI/BGM/ENGG-E/2023-24/WO-02/574 Dated: 27/09/2023 which shall be quoted by you for all future correspondence in connection with this award letter.

अनुलग्नक: मात्रा की अनुसूची
Encl: Schedule of Quantities

Thanking You

Yours faithfully,


सहायक महाप्रबंधक (अभि-वि)/ Asst. General Manager (Engg-E),
भा.वि.प्रा, बेळगावि हवाई अड्डा/ AAI, Belagavi Airport
कृते तथा ओर से, अध्यक्ष, भा.वि.प्रा/ for and on behalf of Chairman, AAI

Schedule of Quantities

Tender Inviting Authority: AGM (Engg-E), AAI, Belagavi Airport

Name of Work: PROVISION OF POWER SUPPLY FOR LIGHTING THE PREMISES OF QUARTERS INCLUDING LIGHTING ETC AT BELAGAVI AIRPORT.

Contract No: AAI/BGM/Engg-E/2023-24/ Date: 05/07/2023

Name of the
Bidder/
Bidding Firm
/ Company : MANISH ELECTRICALS

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 (Excl. GST)	TOTAL AMOUNT Without Taxes in Rs. P (Excl. GST)	TOTAL AMOUNT In Words
1	2	3	4	5	6	7
1	Supplying of following size cables as per technical specification etc. complete as required.					
1.01	3.5C X 50 Sq.mm, Aluminium conductor, XLPE insulated and FRLS outer Sheathed Armored of 1.1KV grade as per IS.7098	220	Mtr	300.00	66000.00	INR Sixty Six Thousand Only
1.02	3.5C X 70 Sq.mm, Aluminium conductor, XLPE insulated and FRLS outer Sheathed Armored of 1.1KV grade as per IS.7098	770	Mtr	415.00	319550.00	INR Three Lakh Nineteen Thousand Five Hundred & Fifty Only
2	Supplying and laying of following size DWC HDPE pipe ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part II complete with fitting and 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. 75 mm dia (OD-75 mm & ID-63 mm nominal)	670	Mtr	300.00	201000.00	INR Two Lakh One Thousand Only
3	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing RCC/ HUMU/ METAL pipe as required. Above 35 sq. mm and upto 95 sq. mm	900	Mtr	30.00	27000.00	INR Twenty Seven Thousand Only
4	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1KV grade of following size on wall surface as required. Upto 35 sq.mm (clamped with 1mm thick saddle)	11.50	Mtr	120.00	1380.00	INR One Thousand Three Hundred & Eighty Only
5	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. Above 35 sq. mm and upto 95 sq. mm	75	Mtr	30.00	2250.00	INR Two Thousand Two Hundred & Fifty Only
6	Supplying and making end termination with double compression brass gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade (Weather proof for feeder pillar & Flame proof for In-door Panel) as required.					
6.01	3½ X 50 sq. mm (35mm).	2	Set	700.00	1400.00	INR One Thousand Four Hundred Only
6.02	3½ X 70 sq. mm (38mm).	10	Set	700.00	7000.00	INR Seven Thousand Only
6.03	3½ X 120 sq. mm (45mm).	1	Set	1000.00	1000.00	INR One Thousand Only

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1	2	3	4	5	6	7
7	Supplying and making cable route marker with cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) of size 60 cm X 60 cm at the bottom and 50cm X 50 cm at the top with a thickness of 10cm including inscription duly engraved as required.	30.00	Each	500.00	15000.00	INR Fifteen Thousand Only
8	Constructing brick masonry manhole in cement mortar 1:4 (1 cement: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 cement : 1.5 coarse sand (zone- III) : 3 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand (zone- III) : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design : Inside size 120x90 cm and 90 cm deep including C.I. cover with frame (medium duty) 500 mm internal diameter, total weight of cover and frame to be not less than 116 kg (weight of cover 58 kg and weight of frame 58 kg) : With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	3.00	Each	14000.00	42000.00	INR Forty Two Thousand Only
9	Constructing brick masonry manhole in cement mortar 1:4 (1 cement: 4 coarse sand) with R.C.C. top slab with 1:1.5:3 mix (1 cement : 1.5 coarse sand (zone- III) : 3 graded stone aggregate 20 mm nominal size), foundation concrete 1:4:8 mix (1 cement : 4 coarse sand (zone- III) : 8 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished with floating coat of neat cement and making channels in cement concrete 1:2:4 (1 cement : 2 coarse sand : 4graded stone aggregate 20 mm nominal size) finished with a floating coat of neat cement complete as per standard design : Inside size 100x90 cm and 50 cm deep including C.I. cover with frame (medium duty) 500 mm internal diameter, total weight of cover and frame to be not less than 116 kg (weight of cover 58 kg and weight of frame 58 kg) : With common burnt clay F.P.S. (non modular) bricks of class designation 7.5	3	Each	14000.00	42000.00	INR Forty Two Thousand Only
10	Providing and laying in position cement concrete 1:3:6 (1 cement : 2 coarse sand : 6 graded stone aggregate 40 mm nominal size) in feeder pillar base pedestals, including form work, CC Bed of 0.3 Width X 0.750 Long X 0.750 (2 Nos per Each Panel) Depth with protusion of 200mm above ground including excavation and refilling etc complete as required.	4	Job	3000.00	12000.00	INR Twelve Thousand Only
11	Providing and laying in position cement concrete 1:3:6 (1 cement : 2 coarse sand : 6 graded stone aggregate 40 mm nominal size) in feeder pillar base pedestals, including form work, CC Bed of 0.20 Width X 0.550 Long X 0.550 Mtr (2 Nos per Each Panel) Depth with protusion of 200mm above ground including excavation and refilling etc complete as required.	2	Job	8500.00	17000.00	INR Seventeen Thousand Only

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1	2	3	4	5	6	7
12	OUT DOOR FEEDER PILLARS ESSENTIAL SUPPLY-FEEDER PANEL Supply, installation, testing and commissioning of outdoor feeder pillar Double door LT Panel, Compartmentalised cubicle type, fabricated from CRCA sheet steel of 2 mm thick for frame work and covers, Cable entry through bottom cable gland Plate-3 mm, hinged door, totally enclosed-dust & vermin proof (min IP-66), Gasket lined, PCC Pedestal support free mounting with spacing of atleast 300mm between ground level and panel, Uppermost Handle Height shall be at 1.7 mtr limit, Panel design shall conform to IS 8623 / IEC 60439 & of Form-3b construction with sufficient space for heat dissipation, Curved canopy to ensure immediate drain of Rain water, Lifting Hooks, Base channel MS channel Base of 75 mm x 5mm I beam, construction and Aluminium Plate Tags, Affixed danger board- size 200 mm x 150 mm, Three languages (Local, Hindi, English), coated with approved shade of powder coat Detailed Circuit diagram with a laminate Coat/Aluminium Plate on inside of Panel, Cubicle Metal tags identifying Circuit i.e feeder Number and designation, Iron angle/Channel frame work with necessary cable alley, heat shrink sleeved bus bar and bus bar chamber, Cable termination Shrouding with transparent hylam / mica sheet of not less than 10mm, interconnection using suitable size copper leads/solid aluminium strips, cable terminals blocks, entire panel shall have a common earth bar of suitable size at the rear with 2 Nos. earth studs on either side with cut-ots cloase with Bush, Earth wire from pnael frame & cuble doors should be tapped to earth Bar , suitable for operation on 3 Phase and neutral, 415V, 50 Hz AC supply system interconnections with suitable size of copper leads/solid aluminium strips The panel shall be fabricated from a firm having CPRJ certification with test certificates for similar panel (required for short circuit rating, temperature rise and IP classification) as per drawing & Technical specification.					
12.01	Essential Feeder Pillar #1: Main (Refer Technical Specifications in Tender Document for all details of Cubicles with components, Incomer, Outgoing etc.)	1	Each	275000.00	275000.00	INR Two Lakh Seventy Five Thousand Only
12.02	Essential Feeder Pillar #2: Stand-by (Refer Technical Specifications in Tender Document for all details of Cubicles with components, Incomer, Outgoing etc.)	1	Each	105000.00	105000.00	INR One Lakh Five Thousand Only
12.03	Essential Feeder Pillar #3: Junction feeder panel (Refer Technical Specifications in Tender Document for all details of Cubicles with components, Incomer, Outgoing etc.)	1	Each	115000.00	115000.00	INR One Lakh Fifteen Thousand Only
12.04	Essential Feeder Pillar #4: STP feeder panel (Refer Technical Specifications in Tender Document for all details of Cubicles with components, Incomer, Outgoing etc.)	1	Each	105000.00	105000.00	INR One Lakh Five Thousand Only
12.05	Essential Sub-Feeder Pillar #5: Quarters 2 (Refer Technical Specifications in Tender Document for all details of Cubicles with components, Incomer, Outgoing etc.)	1	Each	95000.00	95000.00	INR Ninety Five Thousand Only
12.06	Essential Sub-Feeder Pillar #6: Guest House-1V (Refer Technical Specifications in Tender Document for all details of Cubicles with components, Incomer, Outgoing etc.)	1	Each	75000.00	75000.00	INR Seventy Five Thousand Only

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
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1	2	3	4	5	6	7
13	Excavating trenches of required width for pipes, cables, etc including excavation for sockets, and dressing of sides, ramming of bottoms, depth upto 1.5 m, including getting out the excavated soil, Providing and laying non-pressure NP2 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (1 cement : 2 fine sand) including testing of joints etc. Cement concrete filling with 1:2.4 of entire excavated trench and disposing of surplus excavated soil as directed, within a lead of 50 m : All kinds of soil-(Bitumen Road). Pipes including collar exceeding 80 mm dia. but not exceeding 300 mm dia (0.60 width)	10	Mtr	1200.00	12000.00	INR Twelve Thousand Only
14	Excavating trenches of required width for pipes, cables, etc including excavation for sockets, and dressing of sides, ramming of bottoms, depth upto 1.0 m, including getting out the excavated soil, Providing and laying non-pressure B- class GI pipes-100mm Dia with collars jointed with GI couplers, Cement concrete filling with 1:2.4 of entire excavated trench and disposing of surplus excavated soil as directed, within a lead of 50 m : All kinds of soil-Bitumen Road. GI Pipe-B class- 100mm including coupler (0.30 width)	12	Mtr	1600.00	19200.00	INR Nineteen Thousand Two Hundred Only
15	Supply & laying of 1.5 Mtr GI 'B' class pipe-100mm across existing drain including Making chases up to 15x15 cm in drain wall for passing drain pipe etc. and repairing the hole after insertion of drain pipe etc. with cement concrete 1:2.4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size), including finishing complete so as to make it leak proof etc complete as required.	2	Job	1200.00	2400.00	INR Two Thousand Four Hundred Only
16	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	10	Set	7500.00	75000.00	INR Seventy Five Thousand Only
17	Providing and fixing 25 mm X 5 mm GI strip in 40 mm dia G.I. pipe from earth electrode including connection with brass nut, bolt, spring, washer excavation and re-filling etc. as required.	46	Mtr	700.00	32200.00	INR Thirty Two Thousand Two Hundred Only
18	Providing and laying of 6 SWG GI wire inside excavated cable trench/humepipe for loop earthing etc complete as required.	990	Mtr	30.00	29700.00	INR Twenty Nine Thousand Seven Hundred Only
19	Supplying and fixing of following size HDPE pipe-PN6, 63mm Dia. ISI marked along with all accessories like socket, bend, couplers etc. conforming to IS 14930, Part one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required etc., complete as required. HDPE Pipe-63mm Dia. PN6 clamped with 25x3mm MS flat clamp	80	Mtr	400.00	32000.00	INR Thirty Two Thousand Only
20	Supply of LED street light (06 Mtr height) Luminaire/fitting with epoxy powder coated pressure die cast aluminium housing, having system lumen output not less than 4800 lumens and system efficacy of not less than 120 lumens per watt, CCT 5700K, Complete with electronic driver and accessories etc, encapsulated and suitable for outdoor pole arm mounting application with IP66 or above & IK 07 or above complete with integrated street Light optics and as per technical specifications etc complete as required. (Similar to Philips-CAT No. BRP331 LED48 CW R5N PC PSU S1 or equivalent).	31	EA	5000.00	155000.00	INR One Lakh Fifty Five Thousand 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 (Excl. GST)	TOTAL AMOUNT Without Taxes in Rs. P (Excl. GST)	TOTAL AMOUNT In Words
1	2	3	4	5	6	7
21	Supply of LED flood light/Area Light Luminaire for High Mast (12 Mtr height) with high pressure die cast Aluminium / standard alloy housing and LEDs of approved make pasted on diecast housing and high efficiency PMMA diffuser, Driver installed on cast aluminium housing and prewired upto the terminal block. It has a system lumen output not less than 16200 lumens with luminaire efficacy of not less than 135lm/W, CCT 5700, suitable for outdoor applications with IP66 or above & IK 07 and as per technical specifications etc complete as required. (Similar to Philips- CAT No BVP192 LED165 CW NB FG A1 PSU GR or equivalent)	18	EA	25000.00	450000.00	INR Four Lakh Fifty Thousand Only
Total in Figures					2332080.00	INR Twenty Three Lakh Thirty Two Thousand & Eighty Only
Quoted Rate in Words		INR Twenty Three Lakh Thirty Two Thousand & Eighty Only				


 ASST. GM (Engg-E)
 AAI, Bengal Airport
 21/08/2023