

108

Original

भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
मंगलूरु अंतर्राष्ट्रीय हवाई अड्डा
MANGALURU INTERNATIONAL AIRPORT



सं : प्रा.वि.प्रा/मं/
No. : AAI/ML/

दिनांक / Dt. _____

संदर्भ सं: भाविप्र/सीएल-एमजीएल/ए.एम(इंजि-वि)/कैपिटल/सी डब्ल्यू-०१/२०२५-२६/
Ref. No.: AAI/CL-MGL/ AM (ENGG-E)/CAPITAL/CW-01/2025-26/

दिनांक : 19.05.2025
Date: 19.05.2025

सेवा में/To

मैसर्स. प्राइम एलेक्ट्रिक्स एंड मशीनरी सर्विसेज /

M/s. Prime Elektriks and Machinery Services,

७/७९७९बी, विजयनगरी / 7/79B, Vijayanagari,

अगस्तीवरम तालुक, स्वामीथोप्पु/ Agasteewaram Taluk, Swamythoppu

कन्याकुमारी जिला / Kanyakumari District,

तमिलनाडु-560048/ Tamil Nadu-629704.

कार्य का नाम/ Name of Work:- एएआई आवासीय कॉलोनी- मंगलूरु में विद्युत वितरण पैनलों का प्रतिस्थापन और
अन्य विविध कार्य/ Replacement of Electrical Distribution Panels and
other Miscellaneous Works at AAI Residential Colony-Mangalore.

संदर्भ/ Ref:- 1) बोली संख्या : 2025_AAI_231953_1/ Bid no: 2025_AAI_231953_1
2) 02.05.2025 को खोला गया ई - निविदा /Your E-Tender opened
on:02.05.2025

महोदय/Dear Sir (s),

१. उपर्युक्त कार्य के लिए आपकी निविदा, आपके द्वारा उद्धृत मद दरों पर भारतीय विमानपत्तन प्राधिकरण के अध्यक्ष की ओर से स्वीकार की जाती है, जिसकी कुल कीमत रु. 8,14,970.00 (आठ लाख चौदह हजार नौ सौ सत्तर रुपये मात्र) है (जीएसटी को छोड़कर, जो कि 10,27,764.00 रुपये की उचित लागत से 20.70% कम है।)

1. Your tender for the work mentioned above is hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates quoted by you totalling to Rs. 8,14,970.00 (Rupees Eight Lakhs Fourteen Thousand Nine Hundred and Seventy only) excluding of GST which is 20.70% Below the justified cost of Rs. 10,27,764.00.

२. वरिष्ठ प्रबंधक (इंजीनियरिंग-ई), एएआई, कालीकट अंतर्राष्ट्रीय हवाई अड्डा कार्य के प्रभारी इंजीनियर होंगे। आपसे अनुरोध है कि अनुबंध समझौते पर हस्ताक्षर करने और उसे पूरा करने के लिए 29.05.2025 तक वरिष्ठ प्रबंधक (इंजीनियरिंग-ई), एएआई, कालीकट अंतर्राष्ट्रीय हवाई अड्डा कार्यालय में उपस्थित हों। अनुबंध समझौता प्रासंगिक नियमों/विनियमों के अनुसार उपयुक्त मूल्य के गैर-न्यायिक स्टाम्प पेपर पर निष्पादित किया जाएगा और स्टाम्प पेपर की लागत आपके द्वारा वहन की जाएगी।



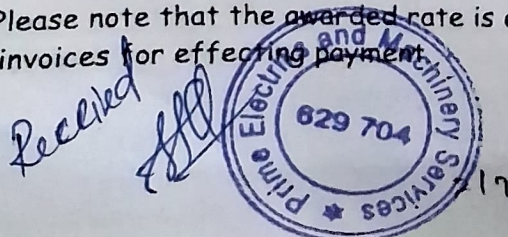
कार्यालय: प्रभारी अधिकारी,
मंगलूरु अंतर्राष्ट्रीय हवाई अड्डा
बजट पी.ओ., मंगलूरु 574 142

O/o: Officer in Charge,
Mangaluru International Airport,
Bajpe P.O., Mangaluru 574 142

वेबसाइट / website: www.aai.aero

दूरभाष / Phone : +91 824 222 04 03 / +91 824 222 07 20
मोबाइल / Mobile : +91 9483 52 32 79
फैक्स / FAX : +91 824 225 41 75
ई-मेल / e-mail : cic.voml@aai.aero

- 1009
2. The Sr. Manager (Engg-E), AAI, Calicut Intl. Airport shall be the Engineer-in-Charge of the work. You are requested to attend the O/o The Sr. Manager (Engg-E), AAI, Calicut Intl. Airport, latest by 29.05.2025 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of suitable value as per relevant rules/regulations and the cost of the stamp paper shall be borne by you.
 3. आपके द्वारा टेंडर के साथ जमा की गई बयाना राशि आपके आरए बिलों के प्रसंस्करण पर एनआईसी-सीपीपी पोर्टल के माध्यम से एआई द्वारा जारी की जाएगी। कृपया इस पत्र के जारी होने की तिथि से 10 दिन पहले या उससे पहले सुरक्षा जमा के रूप में 81,497.00 रुपये (केवल अस्सी हजार चार सौ सत्तानवे रुपये) जमा करें, अन्यथा टेंडर की शर्तों के अनुसार राशि काट ली जाएगी।
 3. The Earnest money deposited by you along with tender will be released by AAI through NIC-CPP portal on processing your RA bills. Please deposit Rs. 81,497.00 (Rupees Eighty One Thousand Four Hundred and Ninety Seven only), towards balance of Security Deposit on or before 10 days from the date of issue of this letter, failing which, the same will be deducted as per condition of the tender.
 4. आपसे अनुरोध है कि आप संविदा श्रम (विनियमन एवं उन्मूलन) अधिनियम 1970 और संविदा श्रम (विनियमन एवं उन्मूलन) केन्द्रीय नियम 1971, बाल श्रम (प्रतिषेध एवं विनियमन) अधिनियम 1986, निर्माण श्रमिक (रोजगार विनियमन एवं सेवा शर्त) अधिनियम 1996, भवन एवं अन्य निर्माण श्रमिक कल्याण उपकर अधिनियम 1996 के प्रावधानों का अनुपालन करें, जैसा कि निविदा की जीसीसी के पृष्ठ संख्या 51 पर खण्ड संख्या 19 में निर्दिष्ट है, तथा केन्द्र एवं राज्य सरकार के न्यूनतम मजदूरी अधिनियम एवं उसके नियमों का अनुपालन करें।
 4. You are requested to comply with the Provisions of Contract Labour (Regulations and 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 No.19 on page No. 51 of GCC of tender and rules of Central and State Government Minimum Wages Act & Rules thereof Central and State Governments.
 5. आपको निर्देश दिया जाता है आप तुरंत सहायक प्रबंधक (इंजि-वि), भा.वि.प्रा, मंगलुरु अंतरराष्ट्रीय हवाई अड्डा से मिलें वह आपको साइट सौंपने की व्यवस्था करेंगे।
 5. You are directed to contact Asst.Manager (Engg-E), Airports Authority of India, Mangalore Intl. Airport, who will arrange to hand over the site to you.
 6. कृपया ध्यान दें कि कार्य को पूरा करने के लिए 03(तीन) महीने का समय दिया जाएगा और इसे 01.06.2025 से गिना जाएगा।
 6. Please note that the time allowed for carrying out the work shall be 03(Three) Months and same shall be reckoned from 01.06.2025.
 7. इस ठेके के संबंध में आगे का कोई भी पत्राचार प्रभारी अभियंता, भा.वि.प्रा., कालीकट अंतरराष्ट्रीय हवाई अड्डा, कालीकट के पते पर किया जाए।
 7. Any further correspondence in connection with the contract should normally be addressed to Engineer-in-charge, Airports Authority of India, Calicut Intl. Airport, Calicut.
 8. कृपया ध्यान दें कि प्रदान की गई दर में जीएसटी शामिल नहीं है और भुगतान करने के लिए आपको वैध जीएसटी चालान प्रस्तुत करना आवश्यक है।
 8. Please note that the awarded rate is exclusive of GST and you are required to submit valid GST invoices for effecting payment.



Copy

p10

९. कृपया इस पत्र के पोचपावती को हस्ताक्षर करने के पश्चात स्विकृती के रूप निम्नहस्तोक्षरीत को भेजा जाए।
9. Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned as token of acceptance.

धन्यवाद/Thanking You,

भवदीय/Your faithfully,

अनुलग्नक: मात्रा की अनुसूची
Encl: Schedule of Quantities

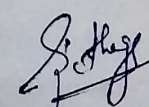
सहायक प्रबंधक (इंजि. वि.) / Asstt. Manager (Engg-E)
चिन्नसावन्ति विश्वनाथ CHINNASAVANTI VISWANATH
भा.वि.प्रा, मंगलुरु अंतरराष्ट्रीय हवाई अड्डा, मंगलुरु / AAI, Mangalore Intl Airport, Mangalore.
कृते तथा ओर से, अध्यक्ष, भा.वि.प्रा. / Asst. Manager (Engg-E) / Joint General Manager, AAI
Airports Authority of India / भारतीय विमानपत्तन प्राधिकरण
Mangaluru International Airport
मंगलुरु अंतरराष्ट्रीय हवाई अड्डा
मंगलुरु 574 142 / Mangaluru 574 142

प्रतिलिपि / Copy to :-

1. The JGM (CIC/ATC), AAI, Mangalore Intl Airport, Mangalore.
2. The General Manager (Engg), AAI, Southern Region, Chennai Airport.
3. The Joint General Manager (Vigilance), AAI, Southern Region, Chennai Airport.
4. The SM(E-E), AAI, Calicut Intl Airport, Calicut.
5. The AGM(Fin), AAI, Mangalore Airport, Mangaluru.
6. Work File.



317


Senior Manager (Engg-Elect.)
भा.वि.प्रा. कर्नाटक



SCHEDULE OF QUANTITIES

Name of Work:- Replacement of Electrical Distribution Panels and other Miscellaneous Works at AAI Residential Colony-Mangalore

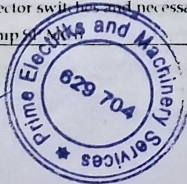
SLNo	Description of the Item	Unit	Quantity	Rate(Rs.)	Amount(Rs.)	Remarks
1	Supply, Installation, Testing and Commissioning of LT Panel, cubicle type, made out of 14 SWG CRCA sheet steel, totally enclosed, IP-54, protection free standing, floor mounting, dust and vermin proof, indoor, compartmentalized, powder coated painting suitable for operation on 3 Phase and neutral, 415V, 50 Hz AC supply system with bus bars extensible on both sides, interconnections with suitable size of copper leads/ solid aluminium strips. (Panel shall conform to IS 8623 / IEC 60439 & of Form-3b construction) (To be provided in TTA)					
	INCOMER					
1.1	02 Nos. MCCB,400 Amps, 4 Pole, 35 kA with adjustable setting, thermal magnetic release with O/C & S/C protection as per specification and with following accessories i/c interlocking b/w Incomers					
	BUSBARS					
	4P aluminum bus bars of 400A capacity with heat shrinkable coloured sleeves i/c SMC bus bars supports at required intervals complete for cross section, size supports & their spacing etc. for withstanding fault level of 35 KA for 1 sec.					
	INSTRUMENTS & ACCESSORIES for each incomer					
	1 No. 96 mm x 96 mm digital type Voltmeter suitable range for 3phase,4 wire operation with LED display and selector switch backup by 3 nos of 2Amp MCB	Job	1	388800.00	388800.00	
	1 No.96 mm x 96 mm digital type Ammeter for 3 phase 4 wire operation with LED display and selector switch and CT's					
	3 Nos of LED type phase indicating lamps (RYB) with controlled by 2Amp MCB.					
	1 Set Rotary operating mechanism and terminal extension spreaders with door interlock for all the MCCB's.					



SPD's of type 2 class C					
OUTGOINGS					
05Nos. 125A 4 pole MCCB with suitable four pole contactor, 0-24 hours astronomical timer, auto /manual selector switches and necessary wiring etc. Outgoing Feeder shall have ON/OFF LED light with back up 2 Amp SP MCB					
01Nos. 63A 4 pole MCCB with suitable four pole contactor, 0-24 hours astronomical timer, auto /manual selector switches and necessary wiring etc. Outgoing Feeder shall have ON/OFF LED light with back up 2 Amp SP MCB					
Supply, Installation, Testing and Commissioning of LI Panel, cubicle type, made out of 14 SWG CRCA sheet steel, totally enclosed, IP-54, protection free standing, floor mounting, dust and vermin proof, indoor, compartmentalized, powder coated painting suitable for operation on 3 Phase and neutral, 415V, 50 Hz AC supply system with bus bars extensible on both sides, interconnections with suitable size of copper leads/ solid aluminium strips. (Panel shall conform to IS 8623 / IEC 60439 & of Form-3b construction). (To be provided in PTTA)					
INCOMER					
01 Nos. MCCB,125 Amps, 4 Pole, 35 kA with adjustable setting, thermal magnetic release with O/C & S/C protection as per specification and with following accessories.					
BUSBARS					
1P aluminium bus bars of 125A capacity with heat shrinkable coloured sleeves i/c SMC bus bars supports at required intervals complete for cross section, size supports & their spacing etc. for withstanding fault level of 35 KA for 1 sec.					
INSTRUMENTS & ACCESSORIES					
1 No. 96 mm x 96 mm digital type Voltmeter suitable range for 3phase,4 wire operation with LED display and selector switch backup by 3 nos of 2Amp MCB		Job	1	96000.00	96000.00
1 No.96 mm x 96 mm digital type Ammeter for 3 phase 4 wire operation with LED display and selector switch and CT's					
3 Nos of LED type phase indicating lamps (RYB) with controlled by 2Amp MCB.					
1 Set Rotary operating mechanism and terminal extension spreaders with door interlock for all the MCCB's					
SPD's of type 2 class C					
OUTGOINGS					
02Nos. 63A 4 pole MCCB with suitable four pole contactor, 0-24 hours astronomical timer, auto /manual selector switches and necessary wiring etc. Outgoing Feeder shall have ON/OFF LED light with back up 2 Amp SP MCB					
03Nos. 32A 4 pole MCCB with suitable four pole contactor, 0-24 hours astronomical timer, auto /manual selector switches and necessary wiring etc. Outgoing Feeder shall have ON/OFF LED light with back up 2 Amp					

P12

Sanjay Kumar Singh -Elect.



C. Singh

3	Supply installation testing and Commissioning of outdoor type Automatic transfer Switch(Changeover Switch) with IP54 protection , suitable for 415V+/-10%, 3 Phase, 4 wire 50 Hz AC supply system, fabricated in compartmentalized modular design from CRCA sheet steel of 2 mm thick for frame work and covers, 3 mm thick for gland, plates i/c cleaning & finishing complete with 7 tank process for powder coating in approved shade having 2 Nos. earth studs for connecting earth strip/wire, Rated current of 100Amps, operating Voltage of 440V, 50/60HZ, with Closing Current of 3.0A/230V, Tripping Current:0.5A/230V (To be provided in PTTA)	Nos	1	24600.00	24600.00	
4	Supply of outdoor type LED street light fixture having lumen output not less than 10000lumens(Min Power consumption of 100W) with Five (5) year manufacturer warranty (for complete assembly), pressure die cast extruded aluminium/aluminium alloy housing, heat sink with general spread optics , IP-65 or higher, including accessories such as LED of approved make, electronic gear/driver with surge voltage, etc suitable for operation on 230V, 50Hz single phase AC supply etc, complete as per specifications (Havells make:ENDURASUNDOWN SL100 WLED765PASYBOPC Equivalent Model)	Nos	12	5400.00	64800.00	
5	Supplying of 3.5C x 50 Sqmm Aluminium Cables, multi stranded conductor, PVC Innersheathed, XLPE Insulated, Armoured, FRLSH at outer sheathed, 1100V grade as per IS 7098(Part 1) 1988.	Meter	150	456.00	68400.00	
6	Earthing Copper plate/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 meter long etc. with charcoal/ coke and salt as required.	Nos	3	12600.00	37800.00	DAR 5.6
7	Earthing with G.I. earth pipe 4.5 meter 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.	Nos	5	3880.00	19400.00	DAR 5.2
8	Supplying and laying 25 mm X 5 mm copper strip at 0.50 meter below ground as strip earth electrode, including connection/ terminating with nut, bolt, spring, washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of brass nut bolt & spring washer spaced at 50mm)	Meter	30	777.00	23310.00	DAR 5.8
9	Supplying and laying 25 mm X 5 mm G.I strip at 0.50 meter 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 50 mm)	Meter	50	196.00	9800.00	DAR 5.9

Senior Manager (Elect.)
 at the office of the
 A. A. C.

Received



