

पत्रांक:- भा.वि.प्रा./राज/स.म.प्र.(अभि.वि)/का.आ. -08/25-26/1089-1102

दिनांक: 17/10/2025

By E-Mail

सेवा में,
मैसर्स स्काईलाइन इंजिनियर्स,
304, वेलेंटाइन टावर,
वाघेश्वरी मंदिर के पास,
फिल्म सिटी रोड, मलाड (ई)
मुंबई - 400 097.
rohan.deol@yahoo.in

To,
M/s. Skyline Engineers,
304, Valentine Tower,
Near Wagheshwari temple,
Film city road, Malad (E),
Mumbai - 400 097

विषय : राजकोट अंतर्राष्ट्रीय हवाई अड्डे पर 100 फीट फ्लैग हाई मास्ट सिस्टम की एसआईटीसी।

Sub : SITC of 100 Feet Flag High Mast System at Rajkot International Airport.

संदर्भ :- 1) आपकी दिनांक 19.09.2025 को खोली गयी निविदा।

Ref. :- 1) Your tender opened on 19.09.2025.

महोदय /Dear Sir' (S),

1. उपर उल्लेखित कार्य हेतु आपका टेन्डर अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकृत किया जाता है, आपके द्वारा बताए गये मद पर आपकी राशि कुल ₹ 11,90,120.00/- (रुपये : ग्यारह लाख नब्बे हजार एक सौ बीस मात्र) GST के बिना है, जो कि टेन्डर की अनुमानित लागत राशि ₹ 20,19,335/- GST के बिना से 41.06 % नीचे है।
Your tender for the work mentioned above is hereby accepted on behalf of the Chairman, Airports Authority of India, at the item rate quoted by you totaling to ₹ 11,90,120.00/- (Rupees : Eleven Lakhs Ninety Thousand One Hundred Twenty Only) excluding GST which is 41.06% below the estimated cost put to tender of ₹ 20,19,335/- excluding GST.
2. सहायक महाप्रबंधक (अभि-विद्युत), भा.वि.प्रा., राजकोट अंतर्राष्ट्रीय हवाई अड्डा, राजकोट कार्य के प्रभारी अभियंता होंगे। आपसे निवेदन है कि आप करारनामे पर हस्ताक्षर करने के लिए दिनांक 05/11/2025 तक सहायक महाप्रबंधक (अभि-विद्युत), भा.वि.प्रा., राजकोट अंतर्राष्ट्रीय हवाई अड्डा, राजकोट के कार्यालय में उपस्थित हो तथा करारनामे को पूरा करें। ठेके का करारनामा ₹ 100/- के नॉनजुडिशियल स्टैम्प पर निष्पादित किया जाएगा, तथा पेपर का खर्च आपके द्वारा उठाया जायेगा।
Asstt.Gen.Manager (Engg-E), AAI, Rajkot International Airport, Rajkot shall be the Engineer-in-charge of the work. You are requested to attend the office of the Asstt.Gen.Manager (Engg-E), AAI, Rajkot International Airport, Rajkot by 05/11/2025 to sign and complete the agreement. The contract agreement shall be executed on a non-judicial stamp paper of value ₹ 100/- and the cost of the stamp paper shall be borne by you.
3. आपके टेन्डर के साथ धरोहर राशि ₹ 40,387/- (रुपये : चालीस हजार तीन सौ सत्तासी मात्र) ठेके के दस्तावेज से पृष्ठ 131 पर दी गई शर्त के अनुसार जमानत राशि के भाग के रूप में परिवर्तित कर दी गई है कृपया इस पत्र के जारी होने की तिथि से 15 दिनों के अंदर जमानत की बकाया ₹ 78,625/- (रुपये : अठ्ठतर हजार छेह सौ पच्चीस मात्र) जमा करें अन्यथा ठेके के आदेश से पृष्ठ 131 पर दी गई शर्त अनुसूची 'E' के अनुसार आपके रनिंग बिल से काट लिया जायेगा।
The earnest money amount of ₹ 40,387/- (Rupees: Forty Thousand Three Hundred Eighty Seven only) received along with your tender has been converted as part of security deposit as per clause on page 131 of the contract document. Please deposit ₹ 78,625/- (Rupees: Seventy Eight Thousand Six Hundred Twenty Five Only) towards security deposit within 15 days from the date of issue of this letter, failing which the same will be deducted from your running bill as per Schedule 'E' on page 131 of the tender.
4. आपसे निवेदन है कि केन्द्रीय और राज्य सरकारों के 1970 के अधिनियम अनुबंध श्रम नियम तथा 1971 के केन्द्रीय नियम अनुबंध श्रम नियम (नियम तथा उन्मूलन) एवं केन्द्र तथा राज्य सरकार के न्यूनतम वेतन और नियमों के प्रावधानों का अनुपालन करें।
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 and minimum wages act rules thereof of Central and State Governments.

5. आपको निर्देश दिया जाता है की आप तत्काल आगे की कार्यवाही के लिये प्रबंधक (अभि.वि.), भा.वि.प्रा., राजकोट अंतराष्ट्रीय हवाई अड्डा, राजकोट से संपर्क करे।
You are also directed to contact Manager (E-E), AAI, Rajkot International Airport, Rajkot immediately for further action.
 6. कृपया नोट करें की काम करने का अनुमानित समय 2 माह है जो कि दिनांक : 01/11/2025 से गिना जायेगा।
Please note that the time allowed for carrying out the work as entered in the tender is 2 Months and the same shall be reckoned from 01/11/2025.
 7. इस ठेके के सम्बन्ध में आगे का कोई भी पत्राचार प्रभारी अभियंता के पते पर किया जाए।
Any further correspondence in connection with the contract should normally be addressed to the Engineer-in-Charge.
 8. उपरोक्त संदर्भित सभी पत्र इस ठेके का भाग होंगे।
All the letters referred above shall form part of contract.
 9. त्रुटि दायित्व अवधि ठेके दस्तावेज के पृष्ठ 147 में Clause 15 के अनुसार होगी।
The defects liability period shall be as per Clause 15 of page no. 147 of the contract document.
 10. कृपया पत्र की पावती भेजें और इस पत्र की नक़ल पर स्वीकृति के प्रतीक के रूप में हस्ताक्षर करने के बाद अधोहस्ताक्षरी को भेजें।
Please acknowledge the receipt and return the duplicate of this letter enclosed herewith after signing it to the undersigned as token of acceptance.
 11. यदि कोई विसंगति पाई जाती है तो अंग्रेजी संस्करण प्रभावी माना जाएगा।
In case any discrepancy is found then English version will prevail.
- धन्यवाद /Thanking You,

17/10/2025

सहायक महाप्रबंधक (अभि.विद्युत)

Asstt.Gen.Manager (Engg-E)

भा.वि.प्रा., राजकोट अंतराष्ट्रीय हवाई अड्डा, राजकोट
A.A.I., Rajkot International Airport, Rajkot.

कृते तथा ओरसे अध्यक्ष,

For and on behalf of the Chairman,

भारतीय विमानपत्तन प्राधिकरण

AIRPORTS AUTHORITY OF INDIA

प्रतिलिपि :- (मूल प्रति पर नहीं)

- 1) सयुक्त महाप्रबंधक (वित्त) प.क्षे. न्यू ए.टी.एस. कॉम्प्लेक्स, रूम सं. 207 से 214, दूसरी मंजिल, सुतार पखडी रोड, सहारा रोड, अंधेरी पूर्व, विले पार्ले(ईस्ट), मुम्बई।
- 2) सतर्कता अधिकारी, सतर्कता प्रकोष्ठ भा.वि.प्रा.(अभि.वि.), छ.शि. अंतराष्ट्रीय हवाई अड्डा मुम्बई।
- 3) विमानपत्तन निदेशक, भा.वि.प्रा., राजकोट अंतराष्ट्रीय हवाई अड्डा, राजकोट।
- 4) उप महाप्रबंधक (अभि.वि.), भा.वि.प्रा., राजकोट अंतराष्ट्रीय हवाई अड्डा, राजकोट।
- 5) वरिष्ठ प्रबंधक (वित्त), भा.वि.प्रा., राजकोट अंतराष्ट्रीय हवाई अड्डा, राजकोट।
- 6) प्रबंधक (अभि.वि.), भा.वि.प्रा., राजकोट अंतराष्ट्रीय हवाई अड्डा, राजकोट।
- 7) सेंट्रल जी.एस.टी. कमिशनरेट, सेंट्रल जी.एस.टी. भवन, रेस कोर्स रिंग रोड, राजकोट।
- 8) श्रम प्रवर्तन अधिकारी, केन्द्रीय श्रम मंत्रालय, भारत सरकार, कोठी कम्पाउन्ड, राजकोट।
- 9) श्रम प्रवर्तन अधिकारी (केन्द्रीय), आदिपुर, स्टाफ क्लब, के.पी.टी. हॉस्पिटल के पास, कांडला कॉलोनी, गोपालपुरी, गांधीधाम-370240 (कच्छ)।
- 10) क्षेत्रीय भविष्य निधि आयुक्त, सब रिजनल ऑफिस, पंचायत नगर चौक, यूनिवर्सिटी रोड, राजकोट।
- 11) राजभाषा अधिकारी, भा.वि.प्रा., राजकोट अंतराष्ट्रीय हवाई अड्डा, राजकोट।
- 12) कार्य फाइल।

17/10/2025

सहायक महाप्रबंधक (अभि.विद्युत)

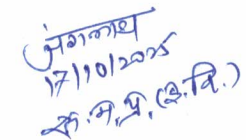
Asstt.Gen.Manager (Engg-E)

भा.वि.प्रा., राजकोट अंतराष्ट्रीय हवाई अड्डा, राजकोट
A.A.I., Rajkot International Airport, Rajkot.

SCHEDULE OF QUANTITIES

Name of Work : SITC of 100 Feet Flag High Mast System at Rajkot International Airport.

Sr. No	Description of Item	Unit	Qty	Rate (Ex. GST)	Amount (Ex. GST)
1	Design, supply, Installation, Erection, Testing and commissioning of 100 ft (30.5 Mtrs) High Flag Mast Shaft in three telescopic sections (with base plate welded to the bottom sections) made of hot dip galvanized steel totally on externally and internally & suitable for wind velocity as per IS:875 (latest revision) along with special type dome including supply and installation of twin dome LED aviation light system alongwith 3C x 4 sqmm copper conductor armoured cable & other assemblies etc as per the tender specifications as required with following accessories. a) Raising and lowering mechanism consisting of flag with double drum winch assembly, head frame assembly on top with self lubricating bearing, stainless steel wire ropes of minimum 6 mm. dia (Grade 316) etc. designed to operate with integral electric driven power tool motor of 2 hp capacity and also suitable for manual operation. b) Providing and fixing of foundation bolts 12 nos of M30 X 850 size manufactured from special steel along with nuts, washers, suitable size anchor plate and template etc. as required. c) Design & construction of shallow foundation of suitable size with M20 grade concrete for high mast tower suitable for safe soil bearing capacity as per IS specifications and site conditions at required depth with all materials, labor and soil investigation. d) Painting of Flag mast PU painting of High Mast shaft with a coating of etch primer and PU paint(Factory Painted) e) Providing and fixing of DWC HDPE pipe of size 40 mm dia (2 pieces of min. 0.75 m length) in the foundation.	Job	1	654000.00	654000.00
2	Design & supply, Installation, Erection, Testing and commissioning of 5 mtrs. Height Hot Dip GI OCTAGONAL continuously tapered galvanised pole with suitable to mount 2 nos. LED 300W-500W flood light fittings at top, suitable for wind velocity as per IS 875 (but not less than 50 m/sec.), fabricated out of 3 mm thick high tensile sheet steel in single piece construction having 130mm bottom, 70 mm top, suitable for installation on a precast foundation with supply of 4 nos. of foundation bolts & anchor plate, rigid flange plate (200x200x12mm min.) welded with the base of pole for fixing on foundation bolts complete as required for structural stability as specified, weather proof and vandal resistant door flush with the exterior surface containing a terminal plate of 5 mm thick bakelite sheet with 63 Amp heavy duty connector for loop in loop out cable terminations suitable for upto two numbers 4 core 25 Sq.mm cables, including supply of 2A, 10kA, DP, C series, MCB for each fixture connections, earthing bolts for continuous earth connection complete, as required as per technical specifications. a) Design & construction of shallow foundation of suitable size with M20 grade concrete foundation including excavation and refilling including positioning of template & foundation bolts (supplied with pole to match with pole base plate) & providing and fixing of DWC HDPE pipe of size 40 mm dia (2 pieces of min. 0.75 m length) in the foundation. b) Erection of pole with the help of suitable equipments and T&P. c) All minor civil foundation works for installation and commissioning as required.	Job	2	17800.00	35600.00
3	Design and Supply of Indian National Flag of Size 30 ft x 20 ft in 100% knitted polyester (min 140 GSM) with reinforced super strong nylon webbing on all three sides & rope / toggle sleeve complete as per relevant IS code.	Job	12	9500.00	114000.00
4	Installation, Erection, Testing & Commissioning of Indian National Flag (supplied as per Item no -03)	Job	1	200.00	200.00
5	Supply, installation, testing and commissioning for 3 KVA (1 Ph- 1Ph) online UPS including batteries (SMF type) to ensure minimum 30 mins of battery Back up for the system, suitable for operation on 230 V 50 Hz AC supply with output voltage 230 V 50 Hz etc. complete as required.	Job	1	54900.00	54900.00


 17/10/2025
 K.M.P. (S.V.)

Sr. No	Description of Item	Unit	Qty	Rate (Ex. GST)	Amount (Ex. GST)
6	Supply, Installation, Testing and Commissioning of suitable size dust & vermin proof, out door type, floor mounted Feeder Pillar Panel on cement concrete/MS channel foundation, fabricated with 14 SWG CRCA Sheet and suitable size MS angle complete with detachable gland plate and front hinged door locking arrangement duly powder coated of approved shade as per manufacturer drawings/SLD. The panel should be suitable to accommodate 3 KVA UPS alongwith batteries having the required MCB/Contactors/auto manual switch/MCB LED indicator lamp/Suitable capacity Busbar as required, accessories including inter connection, wiring with minimum 2.5 sqmm flexible copper wire & provision for earth connection etc complete as required: Incoming: i) 63A, 10KA FP MCB -01 No. ii) 63A TP contactors operated through 24 hrs time switch for automatic switching of luminaries along with Auto / Manual selector switch -01 no. iii) 01 Set of phase indicating lamps, LED type for R,Y,B, ON and OFF indication lamps controlled by 2 A MCB. iv) 01 Nos. digital multifunction meter for 3 Phase, 4 wire operation with LED display. Outgoing: i) 32 A, 10 kA, C-series, FP MCB- 02 nos. with all accessories and internal wiring etc as required. ii) 16 A, 10 kA, C-series, DP MCB- 02 nos. with all accessories and internal wiring etc as required. iii) 10A, 10 kA, C-series, SP MCB-02 nos. with all accessories and internal wiring etc as required. iv) 03 Sets of phase indicating lamps, LED type for ON and OFF indication lamps controlled by 2 A MCB. v) Control system for Raising/ Lowering of Flag-01 No. with one addition wired remote control for Raising / Lowering of Flag. iv) Suitable capacity overload relay & single phase preventer. v) Astronomical Timer circuit, switch for AUTO ON, AUTO OFF with manual override facility. Busbar: 100A TPN, Aluminium with insulation sleeves etc. Other assemblies and control logic as per the tender specifications.	Set	1	90000.00	90000.00
7	Supply of following sizes of XLPE insulated PVC sheathed, Aluminium conductor armoured electric cable of 1.1 KV grade confirming to IS 7098 PART-I with upto date amended.				
7.1	4 C X 25 sq.mm	Mtr	500	202.00	101000.00
8	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.				
8.1	4 C X 25 sq.mm	Set	10	300.00	3000.00
9	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 kV grade of following size in the existing HDPE/ RCC/ HUME/ METAL pipe as required.				
9.1	Upto 35 sq. mm	Mtr	240	20.00	4800.00
10	Erection, testing and commissioning of 5 Mtr. high G.I. OCTAGONAL flood light pole & bracket / channel with all accessories by providing and making reinforced M20 cement concrete foundation including excavation and refilling including positioning of template & foundation bolts (supplied with pole to match with pole base plate) & providing and fixing of DWC HDPE pipe of size 40 mm dia (2 pieces of min. 0.75 m length) in the foundation for loop-in-loop-out of the cable along with earthing to the pole complete, as required as per technical specifications.	Each	2	9680.00	19360.00
11	Installation, testing and commissioning of LED Flood light fitting with all accessories on existing pole of 5 mtr height with bracket / channel, including supplying and drawing of 3core x 4 sq.mm. FRLS PVC insulated PVC sheathed flexible copper conductor cable from loop-in-loop-out box upto the individual streetlight fitting(s), connection etc. complete as required & as specified.	Each	4	1000.00	4000.00

नमालय
17/10/2025
स. अ. प्र. (स. वि.)

Sr. No	Description of Item	Unit	Qty	Rate (Ex. GST)	Amount (Ex. GST)
12	Providing and fixing of advance technology earth electrode earthing system fabricated from High Tensile steel rods(Cu bonded Earth electrode Rod technology) with SS Double Sided Clamp (175mm X 50mm x 3mm) & cavity between rods pressure filled with highly conductive non-corrosive crystalline material complete with chemically modified homogeneous earth enhancing compound (Loresco powerfil carbon based back fill compound 25 Kg) to treat the soil for lowering the effective ground impedance for each earth pit to make it maintenance free and to minimize the ground voltage potential rise i/c excavation of Eco friendly rust proof heavy duty weather proof polyethylene earth pit chamber suitable to accommodate earth electrode(254 mm Top, 330mm dia bottom & 260 mm height), prefabricated MS enclosure with cover plate all as required & conforming to (IS:3043 : 1987) duly CPRI/ERDA approved as required & as specified for Size : - Electrode rod dia = 17.2 mm Length of electrode rod = 3 Mtr	Set	4	6840.00	27360.00
13	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.	Mtr	20	505.00	10100.00
14	Providing and fixing 25 mm X 5 mm G.I. strip on surface or in recess for connections etc. as required.	Mtr	20	105.00	2100.00
15	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. 63 mm dia (OD-63 mm & ID-51 mm nominal)	Mtr	70	160.00	11200.00
16	Providing and laying flamed finish Granite stone flooring in required design and patterns, in linear as well as curvilinear portions of the building all complete as per the architectural drawings with 18 mm thick stone slab over 20 mm (average) thick base of cement mortar 1:4 (1 cement : 4 coarse sand) laid and jointed with cement slurry and pointing with white cement slurry admixed with pigment of matching shade including rubbing, curing and polishing etc. all complete as specified and as directed by the Engineer-in-Charge : Flamed finish granite stone slab Jet Black, Cherry Red, Elite Brown, Cat Eye or equivalent.	sq.mtr	30	1950.00	58500.00
Total Excluding GST					1190120.00

(Rupees : Eleven Lakhs Ninety Thousand One Hundred Twenty Only)

जगन्नाथ
27/10/2025
र. म. प्र. (इ. वि.)

Signature Not Verified

Digitally signed by JAGANNATHSINGH
DESHMUKH
Date: 2026.05.25 11:24:28 IST
Location: eProcurement System for
Central PSUs