



भारतीय विमानपत्तन प्राधिकरण

AIRPORTS AUTHORITY OF INDIA

सं. :- भाविप्रा/किशनगढ़/अभि.(वि.)/अवार्ड लैटर-05/2026-27/717

दिनांक :- 27.08.2026

सेवामें,

मैसर्स सेन्टर टेप इंजिनियरिंग,
30 कामेश्वर ट्विन्स, बी/एच श्रेयास स्कुल,
अम्बावाडी, अहमदाबाद 15
मो.नं.- 9825358540
ई-मेल- centretap@hotmail.com

M/s CENTRE-TAP ENGINEERING.
30 Kameshwar Twins,
B/H Shreyas School,
Ambawadi, Ahmedabad-15
Mob.- 9825358540
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विषय:- प्रोविजन ऑफ आईएलएस एट किशनगढ़ एयरपोर्ट, अजमेर । सबहेड:- इलेक्ट्रिकल वर्क्स रिलेटेड टू एयरोसोल बेस्ड फायर इक्विस्टिंगविशिंग सिस्टम एंड एड्रेसेबल फायर अलार्म & डिटेक्शन सिस्टम ।

Subject: - Provision of ILS at Kishangarh Airport, Ajmer. SH: -Electrical works related to Aerosol based Fire Extinguishing System and Addressable Fire Alarm & Detection system.

सन्दर्भ:- दिनांक 10.07.2026 को खोली गई आपकी बिड नं. 2026_AAI_276343_2 (वित्तीय बिड) ।

Ref:- Your Tender ID: 2026_AAI_276343_2 (Financial Bid) opened on dated – 10.07.2026.

महोदय,

1. उल्लेखित कार्य हेतु आपकी ई-निविदा आपके द्वारा उद्धृत कुल रु. **Rs. 21,46,340.80** (अक्षरे इक्कीस लाख छियालीस हजार तीन सौ चालीस रुपये एवं अस्सी पैसे मात्र) (जीएसटी रहित) की नियत मद दर पर अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से एतद् द्वारा स्वीकृत की जाती है, जो कि ई-निविदा की अनुमानित/जस्टीफाइड लागत रु. **Rs. 31,35,334/-** (जीएसटी रहित) से **31.54%** नीचे है ।

Your E-Tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India at the item rates quoted by you totalling to **Rs. 21,46,340.80** (Rupees Twenty One Lacs Forty Six Thousand Three Hundred Forty and Eighty paise only) (excluding GST) which is **31.54% Below** the estimated/Justified cost of **Rs. 31,35,334/-** (excluding GST).

2. सहायक महाप्रबंधक (अभियांत्रिकी-विद्युत), भाविप्रा, किशनगढ़ हवाई अड्डा, अजमेर इस कार्य के इंजिनियर-इन-चार्ज होंगे । आपसे अनुरोध है कि आप संविदा करार पर हस्ताक्षर करने एवं उसे पूरा करने हेतु **14/09/2026** तक सहायक महाप्रबंधक (अभियांत्रिकी-विद्युत), भाविप्रा, किशनगढ़ हवाई अड्डा, अजमेर के कार्यालय में उपस्थित हो । संविदा करार रु. 100/- (मात्र सौ रुपये) के न्यायिकेतर (नॉन-ज्युडिशियल) स्टाम्प पेपर पर बनाया जायेगा तथा स्टाम्प पेपर की लागत आपके द्वारा वहन की जाएगी ।

Assistant General Manager (Engg-E), AAI, Kishangarh Airport, Ajmer shall be the Engineer-In-Charge of the work. You are requested to attend the office of the Assistant General Manager (Engg-E) AAI, Kishangarh Airport, Ajmer by **14/09/2026** to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value of Rs. 100/- (Rupees One Hundred only) and the cost of the stamp paper shall be borne by you.

3. सुरक्षा जमा राशि रु. **2,14,634.00** (अक्षरे दो लाख चौदह हजार छह सौ चौतीस रुपये मात्र) को 10 दिन के भीतर जमा करें अन्यथा इस राशि की कटौती संविदा कागजात के पृष्ठ 41 पर खण्ड-1 ए के अनुसार आपके चालु बिलों में से की जाएगी । Security deposit **Rs. 2,14,634.00** (Rupees Two Lakh Fourteen Thousand Six Hundred Thirty Four Only) within 10 days from the date of issue of this letter, failing which, the same will be deducted as per clause no.- 1A, page no. -41 of tender/contract document.
4. आप से अनुरोध है कि आप संविदा श्रम ,1970 अधिनियम (विनिमय एवं उन्मूलन)संविदा श्रम केंद्रीय (विनिमय एवं उन्मूलन) नियम ,1971बाल श्रम ,1986 अधिनियम (निषेध एवं उन्मूलन)निर्माण श्रमिकों सेवा के शर्त और) नियमन अधिनियम (के प्रावधानों का .सी.सी.जो कि निविदा दस्तावेज के जी 1996 और अन्य निर्माण श्रमिक कल्याण उपकर अधिनियम 1986 और केंद्रीय व राज्य सरकारों के तदसंबंधी नियमों का अनुपालन करें ।



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You are requested to comply, with the provision of Contract Labour (Regulation & Abolition) Act of 1970, Contract Labour (Regulation & Abolition) Central Rules 1971, Child Labour (Prohibition & Regulation) Act 1986, Construction Workers (Regulation of Employment & Condition of Service) Act 1996, Building & Other Construction Workers Welfare Cess Act 1996 as specified in GCC of tender Document and Rules of Central and state Govt.

5. आपको प्रबंधक (अभियांत्रिकी-विद्युत), भाविप्रा, किशनगढ़ हवाई अड्डा, अजमेर से तत्काल संपर्क करने का भी निर्देश दिया जाता है जो आपको कार्यस्थल सौंपने (साइट) की व्यवस्था करेंगे।
You are also directed to contact Manager (Engg-E), AAI, Kishangarh Airport, Ajmer immediately who will arrange to hand over the site to you.
6. कृपया नोट करें की कार्य पूरा करने के लिए आपको 03 (तीन) माह का समय प्रदान किया जाता है जो कि इस पत्र के जारी होने की तिथि से 10 दिन बाद से प्रभावी होंगी।
Please note that the time allowed for carrying out the work shall be 03 (Three) Months & shall be reckoned from 10th day after the date of issue this letter.
7. दोष दायित्व अवधि **एक (01) वर्ष** होगी जो इस कार्य के पूर्ण होने की वास्तविक दर्ज तिथि से प्रभावी होगी।
The defects liability period shall be **One (01) Year**, which will be effective from the actual recorded date of completion of the work.
8. संविदा के संबंध में भविष्य में किसी भी प्रकार का पत्र व्यवहार सामान्यतः इंजीनियरिंग-इन-चार्ज के नाम से किया जायेगा।
Any further correspondence in connection with the contract should normally be addressed to the Engineer-In-Charge.
9. कृपया पत्र की पावती भेजे।
Please acknowledge the receipt.
10. यदि कोई विसंगति पाई जाती है तो अंग्रेजी भाषा ही मान्य होगी।
In case any discrepancy is found, then English version will be taken as correct.

Enclosure:- BOQ (02 Pages)

भवदीय/ Yours Faithfully,

सहायक महाप्रबंधक (अभि.-वि.)/Asstt. Gen. Mgr. (Engg.-E)

कृते तथा ओर से अध्यक्ष भा.वि.प्रा./For and on behalf of Chairman, AAI

Tender Inviting Authority:-Asstt. Gen. Manager (Engg-E), Kishangarh Airport, Ajmer-305801

Name of Work:-Provision of ILS at Kishangarh Airport, Ajmer. SH:-Electrical works related to Aerosol based Fire Extinguishing System and Addressable Fire Alarm & Detection system.

Contract No:-2026_AAI_276343_1

Name of the Bidder/ Bidding Firm /	M/s. Centre Tap Engineering
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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 relevent 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 (Excluding GST)	TOTAL AMOUNT (Excluding GST) in Rs. P (Excluding GST)	TOTAL AMOUNT In Words
1	2	4	5	13	53	55
1	Design, Manufacturing and Supply of Fixed Aerosol based Fire Extinguishing system for Equipment Room of (4040(L) x5000(W)x3500(H) mm) having No false ceiling and No False flooring including following major system equipment UL/EN/GOST R53284 listed and in compliance to NFPA 2010/ISO, with upto date amendments and with required fittings and accessories as per technical specification. (A) Suitable nos Electrically operated/actuated Condensed Aerosol generator of suitable capacity of aerosol generating solid compound based on UL/EN/GOST R53284/ISO15779 approved design concentration, Powder-coated MS Body,Stainless Steel Mounting Brackets for Extinguishing generators, applicable for A, B & C class of Fire with Volumetric Design Consideration, Zero Ozone Depletion potential & Zero Global Warming Potential, Negligible Atmospheric LifeTime. (B) Sequential Activator suitable for operate aerosol generators with LED fault indicator. (C) Simulation lamps for testing the signals to the generators. (D) Conventional Agent Release Panel, 4-Zone, LCD display listed to UL/EN and complies with NFPA-72 including battery backup,provision of testing and resetting, gas release indication alarms and system wiring meeting all system requirements etc. complete as required. (E) Conventional type multi criteria (Smoke+heat) detectors UL/EN listed. (F) Manual gas release and gas abort station having manual break glass push button UL/EN listed. (G) Outdoor Flameproof Hooter cum strobe UL/EN listed. (H) Alarm LED signages (DO NOT ENTER & EVACUATE IMMEDIATELY) and Instruction chart. (I) Any other equipments required as per site requirement complete as required. (Except supply and laying of fire survival cable) (J) Design of complete Fixed Aerosol Fire Extinguishing system shall be duly vetted by the OEM or his authorized dealer. (K) Installation Testing and Commissioning of complete system as per site requirement.	2	Job	418500.00	837000.00	INR Eight Lakh Thirty Seven Thousand Only
2	Design, manufacturing and SITC of Fixed Aerosol based Fire Extinguishing system for Battery Room(3720(L) x 5000(W) x 3500(H) mm) having No false ceiling and No False flooring including following major system equipment UL/EN/GOST R53284 listed and in compliance to NFPA 2010/ISO, with upto date amendments and with required fittings and accessories as per technical specification. (A) Suitable nos Electrically operated/actuated Condensed Aerosol generator of suitable capacity of aerosol generating solid compound based on UL/EN/GOST R53284/ISO15779 approved design concentration, Powder-coated MS Body,Stainless Steel Mounting Brackets for Extinguishing generators, applicable for A, B & C class of Fire with Volumetric Design Consideration, Zero Ozone Depletion potential & Zero Global Warming Potential, Negligible Atmospheric LifeTime. (B) Sequential Activator suitable for upto 3 generators with LED fault indicator. (C) Simulation lamps for testing the signals to the generators. (D) Conventional Agent Release Panel, 4-Zone, LCD display listed to UL/EN and complies with NFPA-72 including battery backup,provision of testing and resetting, gas release indication alarms and system wiring meeting all system requirements etc. complete as required. (E) Conventional type multi criteria (Smoke+heat) detectors UL/EN listed. (F) Manual gas release and gas abort station having manual break glass push button UL/EN listed. (G) Outdoor Flameproof Hooter cum strobe UL/EN listed. (H) Alarm LED signages (DO NOT ENTER & EVACUATE IMMEDIATELY) and Instruction chart. (I) Any other equipments required as per site requirement complete as required. (Except supply and laying of fire survival cable) (J) Design of complete Fixed Aerosol Fire Extinguishing system shall be duly vetted by the OEM or his authorized dealer. (K) Installation Testing and Commissioning of complete system as per site requirement.	2	Job	418500.00	837000.00	INR Eight Lakh Thirty Seven Thousand Only
3	Supply, installation, Testing & commissioning of IP based Addressable type Fire Alarm control panel of minimum 2 loops (each Loop card having capacity to accommodate minimum 20 detectors and 20 modules) with the following facilities like 80 character display unit, power supply unit, built in battery charger, including 24 Volts sealed maintenance free lead acid batteries for 02 hours backup, suitable for Auto dialer facility, web server PCB for IP connectivity etc. complete as required.	2	Job	124000.00	248000.00	INR Two Lakh Forty Eight Thousand Only
4	SITC of 02 channel wireless auto dialer (GSM based), (Voice and SMS) having facility of storing voice message & min. 10 contact numbers, work with all types of GSM network, 1 levels of password protected with all necessary accessories including SIM (as per site requirement) with 1 year recharge, connections between fire alarm panel etc, complete as required.	2	Job	12400.00	24800.00	INR Twenty Four Thousand Eight Hundred Only
5	Supply, Installation, Testing & commissioning of UL / EN listed (latest version) intelligent addressable multi criteria detector (Smoke + heat) (Base Included) with inbuilt fault isolator isolator base and with unique optical sensing chamber, visible LED, fully coated circuit board, superior RF / Transient protection suitable for 2 wires loop connection, complete with plug into common separate base & housing constructed of LEXAN (or polycarbonate) complete with connections etc. as required and to be installed on ceiling etc. complete as required.	16	Each	2325.00	37200.00	INR Thirty Seven Thousand Two Hundred Only
6	Supply, installation, Testing & commissioning of Analoge addressable sounder cum strobe complete with base and mounting box with all mounting accessories (UL/EN Listed).	2	Each	4650.00	9300.00	INR Nine Thousand Three Hundred 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 (Excluding GST)	TOTAL AMOUNT (Excluding GST) in Rs. P (Excluding GST)	TOTAL AMOUNT In Words
1	2	4	5	13	53	55
7	Supply, Installation, Testing & commissioning of UL/EN listed (latest version) intelligent addressable Manual call station (Resettable pull / push type) suitable for semi flush mounting, IP 54 for indoor use & IP 65 for outdoor use with inbuilt fault isolator / isolator module with double gang outlet box, equipment for key operated test-reset lock, electronic or rotary switches for address setting including cover with connections etc. complete as required.	4	Each	4650.00	18600.00	INR Eighteen Thousand Six Hundred Only
8	Supplying, installation, testing & commissioning of UL / EN listed Response Indicator i/c Mounting Boxes installed on surface/ recessed having two LED complete with all connections and with termination/ connection etc complete as required.	4	Each	155.00	620.00	INR Six Hundred & Twenty Only
9	Supplying & laying of 2 x 1.5 sqmm fire survival armoured cable, 600 / 1000V rated with annealed copper conductor having glass mica fire barrier tape covered by extruded layer of Cross Linkable Ethylene Propylene Rubber (EPR) insulation and LSZH inner bedding, steel wire armouring & LSZH outer sheath, on existing wall / in pipe / surface etc. complete as required.	228	Mtr	328.60	74920.80	INR Seventy Four Thousand Nine Hundred & Twenty and Paise Eighty Only
10	Providing, Fixing, Testing and Commissioning ISI marked portable type fire extinguishers of 6 Kg capacity ABC Dry Powder type as per IS standards, finished externally with red enamel paint, complete in all respects including initial fill and provision of wall suspension and other accessories etc complete as required.	4	Each	3100.00	12400.00	INR Twelve Thousand Four Hundred Only
11	Providing, Fixing, Testing and Commissioning ISI marked portable type fire Extinguisher, capacity of 4.5 Kg, Carbon-dioxide type flat base including valve, discharge hose of not less than 10 mm dia. min. 600 mm long & complete in all respects including initial fill with CO2 gas conforming to IS:307-1966 filled to a filling ratio of not more than 0.667 and wall suspension bracket etc complete as required.	4	Each	7750.00	31000.00	INR Thirty One Thousand Only
12	Supply & installation of 4 Nos. mild steel sand buckets of 9 litre capacity painted "Red Color" with nomenclature "FIRE" white in english and black in hindi filled with sand complete with stand & canopy duly painted "Red Color" of suitable height to hang 4 Buckets etc complete as required.	2	Job	7750.00	15500.00	INR Fifteen Thousand Five Hundred Only
Total in Figures					2146340.80	INR Twenty One Lakh Forty Six Thousand Three
Quoted Rate in Words				INR Twenty One Lakh Forty Six Thousand Three Hundred & Forty and Paise Eighty Only		

27/08/26
AGM (E)

Signature Not Verified

Digitally signed by TANSUKH
Date: 2026.09.02 14:54:42 IST
Location: eProcurement System for Central PSUs