



भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

संदर्भ सं.:

संख्या: भाविप्रा/नि० मु० - MIS & STD/अभि-वि./आगरा/B.H.S/2026/1088

No: AAI/CHQ-MIS & STD/Engg-E/Agra/BHS/2026/1088

दिनांक: 01.04.2026

Dated: 01.04.2026

स्पीड पोस्ट द्वारा / By Speed Post/By Email

सेवा में,

मैसर्स फॉक्स सलूशनस प्राइवेट लिमिटेड
एम-9, एमआईडीसी क्षेत्र, अंबाद,
नासिक-422010, महाराष्ट्र, भारत।
ई-मेल - aai.tenders@foxindia.net,

M/s Fox Solutions Private Limited
M-9, MIDC Area, Ambad,
Nashik-422010, Maharashtra, India.
E-mail - aai.tenders@foxindia.net,

कार्य का नाम: आगरा हवाई अड्डे पर नये सिविल एन्क्लेव का विकास।

उपशीर्ष: संचालन और एआईसीएमसी सहित बैगेज हैंडलिंग सिस्टम की एसआईटीसी।

Name of Work: Development of New Civil enclave at Agra Airport.

SH: SITC of Baggage Handling System including Operations and AICMC.

Ref: (i) Tender ID: 2025_AAI_258203_1

(ii) Your technical bid dated opened on 27.01.2026 and financial bid opened on 19.02.2026 through CPP Portal.

(iii) Letter of Intent issued dated 06.03.2026.

महोदय/Dear Sir(s),

- उपरोक्त कार्य के लिए आपकी निविदा अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आप के द्वारा उद्धरित मद दर, जिसकी कुल राशि रु. 12,73,47,279.32 (रुपये बारह करोड़ तिहतर लाख सेतालिस हजार दौ सौ उनासी और पैसे बतीस मात्र) (एस.आई.टी.सी. लागत - रु. 9,99,17,892.17 + संचालन एवं एआईसीएमसी लागत - रु. 2,74,29,387.15) जीएसटी, पीएफ, ईएसआईसी और बोनस को छोड़कर जो कि निविदा की अनुमानित लागत रु. 21,65,86,209/- से 41.20% कम 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 bid by you totaling to Rs. 12,73,47,279.32 (Twelve Crore Seventy-Three lakh forty-seven thousand two hundred seventy-nine Rupees and thirty two paise only) (SITC cost Rs. 9,99,17,892.17 + Operation & AICMC cost - Rs. 2,74,29,387.15) excluding GST, PF, ESIC & Bonus which is 41.20% below the Estimated cost put to tender of Rs. 21,65,86,209/- (excluding GST).

Sd/- (Sd)



Airports Authority of India

2. संयुक्त महाप्रबंधक / उप महाप्रबंधक (अभि-विद्युत), भारतीय विमानपत्तन प्राधिकरण, आगरा हवाई अड्डा, इस कार्य के प्रभारी अभियंता होंगे। आपसे अनुरोध है कि आप संविदा करार पर हस्ताक्षर करने एवं उसे पूरा करने हेतु दिनांक 11.04.2026 तक वरि. प्रबंधक (अभि-विद्युत), भारतीय विमानपत्तन प्राधिकरण, सूचना प्रबंधन एवं मानकीकरण, निगमित मुख्यालय, सफदरजंग हवाई अड्डा, नई दिल्ली - 110003 के कार्यालय में उपस्थित हों। संविदा करार रु 100.00 (सौ रुपये मात्र) के न्यायिकेतर (नॉन ज्युडिशियल) स्टाम्प पेपर पर बनाया जाएगा और स्टाम्प पेपर की लागत आपको वहन करनी होगी।

Jt. General Manager / Dy. General Manager (Engg-E), AAI, Agra Airport, shall be the Engineer-in-Charge of the work. You are requested to attend the office of the Senior Manager Engg. (E), AAI, CHQ, MIS & STD, Safdarjung Airport, New Delhi - 110003 by 11.04.2026 to sign and complete the contract 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. कृपया इस पत्र के जारी होने के 10 दिन के भीतर सुरक्षा जमानत के लिए रु. 63,67,364/- (रुपए तिरसठ लाख सडसठ हजार तीन सौ चौसठ रुपये मात्र) की राशि जमा करवा दें, ऐसा नहीं करने पर उक्त रकम संविदा दस्तावेज के पृष्ठ एस.सी.सी. - 31 पर दी गई शर्त 44.1 के अनुसार आपके रनिंग बिल से काट ली जाएगी।

Please deposit an amount of Rs. 63,67,364/- (Rupees Sixty-Three Lakh Sixty Seven Thousand Three Hundred Sixty four Only) towards Security deposit within 10 days from the date of issue of this letter, failing which the same will be deducted from your running bills as per condition of **Clause No – 44.1-Page SCC-31** of the Tender document.

4. आपसे अनुरोध है कि अनुबंध श्रम (विनियमन एवं उन्मूलन) अधिनियम 1970 और अनुबंध श्रम (विनियमन एवं उन्मूलन) केन्द्रीय नियमावली 1971 बाल श्रम (निषेध और विनियमन) अधिनियम 1986, निर्माण श्रमिक (रोजगार और सेवा की शर्त का विनियमन) अधिनियम 1996, भवन और अन्य निर्माण श्रमिक कल्याण उपकार अधिनियम 1996 जैसा कि निविदा दस्तावेज में 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 Tender document and rules of Central and State Governments.

Am
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Airports Authority of India

5. आपको निर्देश दिए जाते हैं कि आप संयुक्त महाप्रबंधक / उप महाप्रबंधक (अभि-विद्युत), भारतीय विमानपत्तन प्राधिकरण, आगरा हवाई अड्डा, आगरा से तत्काल सम्पर्क करें जो कि आपको कार्यस्थल हस्तांतरण करने की व्यवस्था करेंगे।

You are also directed to contact the **Jt. General Manager / Dy. General Manager (Engg-E), AAI, Agra Airport, Agra** immediately, who will arrange to handover the site to you.

6. कृपया यह नोट कर लें कि कार्य पूरा करने का समय एसआईटीसी कार्य के लिए पांच (05) महीने, ऑपरेशन कार्य के लिए 84 महीने (07 वर्ष) और एआईसीएमसी कार्य के लिए 60 महीने (05 वर्ष) (24 महीने (दो साल) दोष दायित्व अवधि के बाद) है एवं एसआईटीसी कार्य की गणना इस पत्र के जारी होने की तारीख के दसवें दिन से की जाएगी।

Please note that the time allowed for carrying out the work shall be Seven (05) months for SITC work, **84 Months (07 years) for Operation and 60 months (05 years) for All Inclusive Comprehensive Maintenance Contract (AICMC) after defect liability period of 24 months (02 years)** and time of SITC work shall be reckoned from the tenth day of the date of issue of this letter.

7. कृपया ध्यान दें एसआईटीसी कार्य की दोष दायित्व अवधि एसआईटीसी कार्य समाप्त होने की तारीख से **24 (चौबीस) महीने** की होगी।

Please note that the defect liability period for SITC work shall be **24 (Twenty-Four) Months** from the certified date of completion of SITC work.

8. आपको मुख्य कार्य पूरा होने के 15 दिनों के भीतर पृष्ठ एआईसीएमसी-1 से 20 पर दी गई पूरक शर्तों के अनुसार ऑपरेशन एवं ए.आई.सी.एम. सी कार्य के लिए एक पूरक अनुबंध निष्पादित करना होगा।

You shall execute a supplementary agreement for Operation and AICMC work as per Supplementary Conditions at Page AICMC-1 to 20 within 15 days of completion of main work.

9. संविदा के संबंध में आगे किया जाने वाला पत्राचार सामान्यतः प्रभारी अभियंता से ही किया जाए।

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

EN(EE)



Airports Authority of India

10. कृपया इस पत्र की पावती भेजें तथा इसके साथ में संलग्न इस पत्र की दूसरी प्रति पर स्वीकारोक्ति के रूप में विधिवत हस्ताक्षर करके अधोहस्ताक्षरी 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.

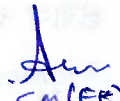
11. कृपया ध्यान दें कि यदि उपरोक्त हिंदी और अंग्रेजी संस्करण के प्रावधान में कोई अंतर / विसंगति या विरोधाभास है, तो अंग्रेजी संस्करण मान्य होगा।

Please note if there is any difference / discrepancy or contradiction in the provisions in above Hindi and English version, the English version shall prevail.

धन्यवाद / Thanking you,

संलग्नक / Enclosure: मदों की सूची / Schedule of Quantity.

भवदीय /Yours Faithfully,


SM (EE) 2016
(अरुण खर्ब)

वरि. प्रबंधक (अभि.-वि)/ Sr. Manager (Engg-E)

कृते :- अध्यक्ष भा.वि.प्रा./For and on behalf of the Chairman

भा° वि° प्रा°, सीएचक्यू-एमआईएस और एसटीडी, / AAI,CHQ-MIS & STD

प्रथम तल एयर इंडिया बिल्डिंग सफदरजंग हवाई अड्डा, नई दिल्ली-110003/

1st Floor Air India Building Safdarjung Airport, New Delhi-110003



Airports Authority of India

मूल प्रति पर नही / N.O.O

Copy to / प्रतिलिपि (Through post/email)

1. क्षेत्रीय कार्यपालक निदेशक, उत्तरी क्षेत्र, परिचालन कार्यालय, NATS कॉम्प्लेक्स, एएआई, नई दिल्ली।
The Regional Executive Director, NR, Operational Office, NATS Complex, AAI, New Delhi.
2. महाप्रबंधक (वित्त एवं रोकड़), उत्तरी क्षेत्र, परिचालन कार्यालय, NATS कॉम्प्लेक्स, एएआई, नई दिल्ली।
The General Manager (Fin), NR, Operational Office, NATS Complex, AAI, New Delhi.
3. विमानपत्तन निदेशक, भा.वि.प्रा., आगरा हवाई अड्डा, आगरा ।
The Airport Director, AAI, Agra Airport, Agra.
4. महाप्रबंधक (अभि- प्रोजेक्ट), भा.वि.प्रा., आगरा हवाई अड्डा, आगरा ।
The General Manager (Engg-Project), Agra Airport, Agra.
5. संयुक्त महाप्रबंधक / उप महाप्रबंधक (अभि- विद्युत), भा.वि.प्रा., आगरा हवाई अड्डा, आगरा ।
The Jt. GM / Dy. General Manager (Engg-Elect), AAI, Agra Airport, Agra.
6. क्षेत्रीय श्रम आयुक्त (केंद्रीय), आगरा
Regional Labour Commissioner, Agra
7. क्षेत्रीय ई. पी. एफ. आयुक्त, आगरा
Regional Employee Provident Fund Commissioner, Agra.

सम्बंधित दोनों कार्यालयों को भेजने के लिए दो प्रतियां संयुक्त महाप्रबंधक / उप महाप्रबंधक (अभि. -वि). आगरा विमानपत्तन को प्रेषित की जा रही हैं।

Smile



Airports Authority of India

आंतरिक /Internal :

1. निजी सचिव, अध्यक्ष, निगमित मुख्यालय, भा.वि.प्रा., सफदरजंग हवाईअड्डा, नई दिल्ली ।
PS to The Chairman, AAI, CHQ, Safdarjung Airport, New Delhi.
2. निजी सचिव, सदस्य योजना, निगमित मुख्यालय, भा.वि.प्रा., सफदरजंग हवाईअड्डा, नई दिल्ली ।
PS to The Member (Plg.), CHQ, AAI, Safdarjung Airport, New Delhi.
3. कार्यपालक निदेशक(अभि), पूर्वी क्षेत्र, निगमित मुख्यालय, भा.वि.प्रा., सफदरजंग हवाईअड्डा, नई दिल्ली ।
The Executive Director (Engg), MIS & STD, CHQ, AAI, Safdarjung Airport, New Delhi.
4. कार्यपालक निदेशक (वित्त)- सहमति, निगमित मुख्यालय, भा.वि.प्रा., राजीव गांधी भवन, नई दिल्ली ।
The Executive Director (Fin)-Concurrence, CHQ, AAI, Rajiv Gandhi Bhawan, New Delhi.
5. महाप्रबंधक (अभि-विद्युत), पूर्वी क्षेत्र, निगमित मुख्यालय, भा.वि.प्रा., सफदरजंग हवाईअड्डा, नई दिल्ली ।
The General Manager (Engg-Elect), MIS & STD, CHQ, AAI, Safdarjung Airport, New Delhi.
6. महाप्रबंधक(अभि- सिविल), पूर्वी क्षेत्र, निगमित मुख्यालय, भा.वि.प्रा., सफदरजंग हवाईअड्डा, नई दिल्ली ।
The General Manager (Engg-Civil), MIS & STD, CHQ, AAI, Safdarjung Airport, New Delhi.
7. महाप्रबंधक (वित्त)- सहमति, निगमित मुख्यालय, भा.वि.प्रा., राजीव गांधी भवन, नई दिल्ली ।
The General Manager (Fin)-Concurrence, CHQ, AAI, Rajiv Gandhi Bhawan, New Delhi.
8. वरिष्ठ प्रबंधक (अभि-विद्युत), पूर्वी क्षेत्र, नि. मु., भा.वि.प्रा., सफदरजंग हवाईअड्डा, नई दिल्ली ।
The Deputy Gen. Manager (Engg. - Elect), MIS & STD, CHQ, AAI, Safdarjung Airport, New Delhi.
9. अनुबन्ध प्रति/ Agreement Copy.
10. भा.वि.प्रा. वेबसाइट/ सी.पी.पी. पोर्टल / AAI Website / CPP Portal copy.

(Signature)
Sm(EE)

वरि. प्रबंधक (अभि.-वि)/ Sr. Manager (Engg-E)

कृते :- अध्यक्ष भा.वि.प्रा./For and on behalf of the Chairman
भा° वि° प्रा°, सीएचक्यू-एमआईएस और एसटीडी, / AAI, CHQ-MIS & STD
प्रथम तल एयर इंडिया बिल्डिंग सफदरजंग हवाई अड्डा, नई दिल्ली-११०००३/
1st Floor Air India Building Safdarjung Airport, New Delhi-110003
(कृते अध्यक्ष, भा.वि.प्रा. / On behalf of Chairman, AAI)

SCHEDULE OF QUANTITY

Name of Work- Development of New Civil Enclave at Agra Airport.
SH: SITC of Baggage Handling System including Operations and AICMC.

S.No.	Item Description	Quantity	Unit	Rate (Excluding GST)	Amount
	SH-I SITC OF PASSENGER BAGGAGE HANDLING SYSTEM				
1	SUPPLY OF DEPARTURE AND ARRIVAL CONVEYOR SYSTEM Design, Manufacturing and Supply of following equipments for Departure and Arrival conveyor system compatible for in-line CT-EDS Baggage Screening system as per Technical Specification and conveyor layout drawings, including supply of required length of power and control cables from control panel to various drive units including all item/accessories and steel structure as per site requirement complete in all respect for successful commissioning of BHS system consisting of following :				
1.01	Check-in conveyor system in two sections comprising of Weighing & Labeling and Dispatch conveyor of minimum length 1200mm with minimum useful width of 650mm between side walls along with motor drive unit for each conveyor section with display range 0-200 Kg with accuracy of $\pm 0.05\%$ and two displays (Each for Passenger and Airlines staff) including load sensor and toppling devices etc. One set comprises of 01 no. weighing & labeling conveyor, 01 no. dispatch conveyor and 02 nos. weighing display.	15.00	Sets	417197.28	6257959.20
1.02	Fully automated 1.5 step hybrid self baggage drop kiosk with integrated conveyor, weight and dimension measurement, multi line bar code reader, tag capture camera, touch screen kiosk interface etc. suitable for integration with BHS PLC, SCADA, CUTE/CUPPS/CUSS, DCS airlines system and baggage Reconciliation system (BRS) along with all required network switches, communication modules, power distribution panels, UPS interface, system software etc. as required and as per Technical Specifications .	4.00	Sets	5000000.00	20000000.00
1.03	Take away/Collector reversible conveyor with inner useful belt width of minimum 1000mm between side walls along with drive unit for collecting baggage from dispatch conveyor side walls upto fire shutter in departure check-in area , complete in all respect and as per Technical Specifications .	42.00	Mtrs.	57598.73	2419146.66
1.04	Transport Conveyor/feeder conveyor (Straight /Declined /Inclined / Induction /T-Junction/Reversible conveyor etc.) along with drive unit for each section to match with X-Ray Machine Level with minimum width of 1000 mm between side walls complete in all respect and as per Technical Specifications.	170.00	Mtrs.	51582.79	8769074.30
1.05	Queuing/Metering Conveyors of minimum 1300 mm length and minimum width of 1000mm between side walls along with drive units complete in all respect and as per Technical Specifications .	9.00	Nos.	183613.50	1652521.50
1.06	Vertical Lift - Continuous Vertical Conveyor of S-type arrangement (Input belt to output belt height difference of 5.7 meter with $\pm 5\%$ variation) having capacity 1200 BPH (minimum), maintenance free, long-life, and quiet vibration-free movement for transporting baggage from take-away conveyor at departure level to basement level as per drawing and as per Technical Specifications.	2.00	Nos.	5000000.00	10000000.00
1.07	Horizontal Diverter for transfer of bagged set at an angle of 90 degree (horizontal plane) to the delivery conveyor including drive unit having capacity 1200 BPH (min) as per Technical Specification and design.	5.00	Nos.	476000.00	2380000.00
1.08	90° Power Curve with inner useful belt width of minimum 1000mm between side walls along with drive unit complete in all respect and as per Technical Specifications .	8.00	Nos.	410035.82	3280286.56
1.09	30° Power Curve with inner useful belt width of minimum 1000mm between side walls along with drive unit complete in all respect and as per Technical Specifications .	4.00	Nos.	410035.82	1640143.28

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S.M.(E)

S.No.	Item Description	Quantity	Unit	Rate (Excluding GST)	Amount
1.10	Over Height Limiter made up of stainless steel with photo sensor to detect the over height of baggage including proper support arrangement and fault reset button.	2.00	Nos.	10928.00	21856.00
1.11	Draught curtains in the openings wherever the conveyor pass through walls, consisting of flexible overlapping slats of black belt strips as per site requirements complete as required.	8.00	Nos.	9616.41	76931.28
1.12	Motorised fire shutter door as per site requirement in the wall opening (wall between passenger and non-passenger area) including limit switches, wiring & integration with control panel etc. for arrival and departure.	8.00	Nos.	150000.00	1200000.00
1.13	Gravity Roller Conveyor constructed from heavy duty mild steel box section formed from 50 mm diameter heavy-duty rollers at an appropriate pitch to suit the intended duty, made out of utility grade stainless steel, including supports etc complete as required as per technical specifications.(Dimensions 3000mm x 1200mm nominal)	4.00	Nos.	73664.64	294658.56
1.14	Heavy duty race track slat type flat arrival baggage re-claim carousels of 64 mtrs length with minimum useful width 1000mm between side walls, having black color slats made of antistatic, flame retardant molded rubber/PVC/ABS material of minimum 5 mm thickness, slope angle as given in technical specification and drawing, speed of 24-30 meters /min.	3.00	Nos.	3946320.00	11838960.00
1.15	PLC based control panels for Departure Systems which includes main PLC with cold stand by for redundancy incorporating switch gears, protection devices, starters with all sensors and other components suitable for operation & safety of complete departure conveyor system including check-in conveyor and for interfacing etc. i/c supply of all associated materials like power, control cables etc. along with UPS as per technical specifications. No. of PLC Zones as per Technical Specification.	4.00	Job	3316005.00	13264020.00
1.16	PLC based control panels for Arrival Systems which includes main PLC with cold stand by for redundancy incorporating switch gears, protection devices, starters with all sensors and other components suitable for operation & safety of complete arrival conveyor system and for interfacing etc. i/c supply of all associated materials like power, control cables etc along with UPS as per technical specifications. Each Arrival line with Separate PLC zone	3.00	Job	928481.40	2785444.20
1.17	Automatic Tag Reader for departure conveyer system suitable for 360 degree scan.	2.00	Nos.	2200000.00	4400000.00
1.18	Ball Table constructed from Heavy Duty Mild Steel box section, with SS balls securely attached to the table of nominal dimension 1200 mm x 1200 mm.	2.00	Nos.	101250.00	202500.00
1.19	Supply of Plastic tubs of thickness 2.5-3 mm, 800 mm (L), 550 mm (W) & 230 mm (H) for placing and transfer of soft baggage/ irregular shaped baggage/ baggage with straps etc. as per TSA/ECAC recommendations.	100.00	Nos.	4725.00	472500.00
2.00	INSTALLATION, TESTING & COMMISSIONING (ITC) OF BAGGAGE CONVEYOR SYSTEM Installation, Testing and Commissioning (ITC) of following items for Departure & Arrival Conveyor System including minor civil works such as grouting of structures and making good the same including ITC of control panel along with necessary outgoing cables/wire, earthing for drive unit motor, limit switches, Emergency stop push buttons, indications, annunciation, IT network and data / control cables, power cabling, steel structure work etc. complete as required and as per Technical specifications.				
2.01	Check-in conveyor system in two sections comprising of Weighing and Dispatch conveyor	15.00	Sets	20882.06	313230.90
2.02	Self Baggage Drop	4.00	Sets	70000.00	280000.00
2.03	Take away/collector conveyor	42.00	Mtrs.	8031.86	337338.12
2.04	Transport Conveyor/feeder conveyor (Straight /Declined /Inclined / Induction /T-Junction/Reversible conveyor etc.)	170.00	Mtrs.	5140.08	873813.60

CM-LED

S.No.	Item Description	Quantity	Unit	Rate (Excluding GST)	Amount
2.05	Queuing / metering Conveyors	9.00	Nos.	6029.10	54261.90
2.06	Vertical lift	2.00	Nos.	95000.00	190000.00
2.07	Horizontal diverter (min 1200 bph)	5.00	Nos.	11900.00	59500.00
2.08	90° Power curves	8.00	Nos.	7732.22	61857.76
2.09	30° Power curves	4.00	Nos.	7732.22	30928.88
2.10	Over Height limiter	2.00	Nos.	11002.31	22004.62
2.11	Draught curtains	8.00	Nos.	1130.73	9045.84
2.12	Motorized Fire Shutter	8.00	Nos.	5568.70	44549.60
2.13	Gravity Roller Conveyor	4.00	Nos.	1949.04	7796.16
2.14	Heavy duty race track horizontal slat type arrival baggage claim carousels of 64 Mtrs length	3.00	Nos.	115652.39	346957.17
2.15	PLC based control panels for Departure Systems	4.00	Job	445473.76	1781895.04
2.16	PLC based control panels for Arrival Systems	3.00	Job	231553.68	694661.04
2.17	Automatic Tag Reader	2.00	Nos.	75000.00	150000.00
2.18	Ball Table	2.00	Nos.	2025.00	4050.00
3.00	Design, Supply, Installation, Testing, Commissioning and Integration of SCADA system with PLC for departure and arrival BHS system consisting of SCADA servers indicating GUI, alarm and message, start stop, LAN Profi Bus/ ProFi Net connectors, UPS etc. Job includes supply of all type of hardware and licensed SCADA software along with redundant reporting server with necessary installations, accessories to accrue, process, store and retrieve the baggage processing data confirming to certification of TSA/ECAC requirement including SITC of PC and colored printers suitable for printing on A4 paper etc. complete in all respect and as per Technical Specifications for successful commissioning of the system.	1.00	Job	3700000.00	3700000.00
	Total SH- I				99917892.17
4	SH- II Annual Operation Contract OPERATION : Annual Operation & routine maintenance of complete Departure and Arrival Conveyor Systems (excluding CT-EDS, X-BIS, ETD etc.) as mentioned under SH-I in 01 shift of 08 Hrs. by providing requisite man-power, tools, equipments, consumables and technical support etc. during operations as specified in SCC, Technical Specifications and Particular Specifications of Operation and AICMC with complete in all respect.				
4.01	Year 1 (during DLP)	1.00	Per Year	1692900.30	1692900.30
4.02	Year 2 (during DLP)	1.00	Per Year	1819529.24	1819529.24
4.03	Year 3 (1st Year after DLP)	1.00	Per Year	1955630.02	1955630.02
4.04	Year 4 (2nd Year after DLP)	1.00	Per Year	2101911.15	2101911.15
4.05	Year 5 (3rd Year after DLP)	1.00	Per Year	2259134.10	2259134.10

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S.No.	Item Description	Quantity	Unit	Rate (Excluding GST)	Amount
4.06	Year 6 (4th Year after DLP)	1.00	Per Year	2428117.34	2428117.34
4.07	Year 7 (5th Year after DLP)	1.00	Per Year	2609740.51	2609740.51
	Total SH-II				14866962.66
5	SH-III All Inclusive Comprehensive Maintenance Contract (AICMC): All Inclusive Comprehensive Maintenance after DLP of two years of complete Departure and Arrival Conveyor system as mentioned under SH-I along with all its electrical & mechanical accessories by providing requisite man-power, all required spares, tools, equipment, consumables, preventive & corrective maintenance and technical support as specified in SCC, Technical Specifications and Particular Specifications of Operation and AICMC with complete in all respect.				
5.01	Year 3 (1st Year after DLP)	1.00	Per Year	2163669.28	2163669.28
5.02	Year 4 (2nd Year after DLP)	1.00	Per Year	2325511.74	2325511.74
5.03	Year 5 (3rd Year after DLP)	1.00	Per Year	2499460.02	2499460.02
5.04	Year 6 (4th Year after DLP)	1.00	Per Year	2686419.63	2686419.63
5.05	Year 7 (5th Year after DLP)	1.00	Per Year	2887363.82	2887363.82
	Total SH-III				12562424.49
	Total (SH-I + SH-II + SH-III)				127347279.32


 SM (EE)
 01/04/2026
 (Arun Kharb)
 SM (Engg.-E)
 CHQ, MIS & STD



Airports Authority of India

No: AAI/CHQ-MIS & STD/Engg-E/Agra/BHS/2026/1110

Dated: 08.04.2026

By Speed Post/By Email

To,

M/s Fox Solutions Private Limited
M-9, MIDC Area, Ambad,
Nashik-422010, Maharashtra, India.
E-mail - aai.tenders@foxindia.net

Name of Work: Development of New Civil enclave at Agra Airport.

SH: SITC of Baggage Handling System including Operations and AICMC.

Subject: Amendment to Work Order reg.

Ref: (i) Tender ID: 2025_AAI_258203_1

(ii) Letter of Intent issued dated 06.03.2026.

(iii) Work Order no. AAI/CHQ-MIS & STD/Engg-E/Agra/BHS/2026/1088 dated 01.04.2026

1. Following amendment has been made to the above-mentioned work order due to typographical error:

Existing Clause	To be read as (amended)
Para 6. Please note that the time allowed for carrying out the work shall be Seven (05) months for SITC work, 84 Months (07 years) for Operation and 60 months (05 years) for All Inclusive Comprehensive Maintenance Contract (AICMC) after defect liability period of 24 months (02 years) and time of SITC work shall be reckoned from the tenth day of the date of issue of this letter.	Para 6. Please note that the time allowed for carrying out the work shall be Five (05) months for SITC work, 84 Months (07 years) for Operation and 60 months (05 years) for All Inclusive Comprehensive Maintenance Contract (AICMC) after defect liability period of 24 months (02 years) and time of SITC work shall be reckoned from the tenth day of the date of issue of this letter.

2. Rest of the terms and conditions of work order shall remain unchanged. This Amendment shall be the part of contract agreement.

Am
SM(EE)

वरि. प्रबंधक (अभि.-वि)/ Sr. Manager (Engg-E)

कृते :- अध्यक्ष भा.वि.प्रा./For and on behalf of the Chairman

भा° वि° प्रा°, सीएचक्यू-एमआईएस और एसटीडी, / AAI,CHQ-MIS & STD

प्रथम तल एयर इंडिया बिल्डिंग सफदरजंग हवाई अड्डा, नई दिल्ली-११०००३

1st Floor Air India Building Safdarjung Airport, New Delhi-110003