



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
डिब्रूगढ़ हवाई अड्डा, डिब्रूगढ़
DIBRUGARH AIRPORT, DIBRUGARH

AAI/DIB/ENGG(E)/CW-06/W.O.-04/2024-25/263-269

Date: 15.02.2025

To,
M/S Gannon Dunkerley & Co. Ltd.
7th, 86A, Haute Street,
Topsia Road South Kolkata,
West Bengal - 700046

Name of Work: Replacement of existing slat conveyor system at Dibrugarh Airport

Ref: 1. Tender Id: 2024_AAI_215001_1

महोदय/Sir,

- उल्लिखित कार्य हेतु आपकी ई निविदा के सम्बन्ध में, आपके द्वारा उद्धरित राशि कुल रु. **1,02,93,440.00** (रुपये क करोड़ दो लाख तिरानवे हजार चार सौ चालीसमात्र) (जी.एस.टी. के बिना), जो कि निविदा की औचित्य मूल्य राशि रु. 3,22,86,902/- मात्र से 68.12% कम है, को अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकृत किया जाता है। जीएसटी चालान के उत्पादन पर वास्तविक के अनुसार अतिरिक्त जीएसटी राशि का भुगतान किया जाएगा।

Your E-tender for the above-mentioned work is hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates quoted by you totaling **Rs. 1,02,93,440.00 (Rupees One Crore Two Lakh Ninety-Three Thousand Four hundred forty Only) (excluding GST)** which is 68.12% below the justified cost of Rs. 3,22,86,902/- only. Amount of GST will be paid extra as per actual on production of GST invoice.

- स. महाप्रबंधक (इंजी.-विद्युत), डिब्रूगढ़ हवाईअड्डा**, कार्य के लिए प्रभारी इंजीनियर होंगे। आपसे अनुरोध है कि आप अपना प्राधिकृत प्रतिनिधि जिसे कि आप की ओर से संविदा करार पर हस्ताक्षर करने की शक्ति दी गई है को **स महाप्रबंधक (इंजी.-विद्युत)** के कार्यलय में करार पर हस्ताक्षर करने के लिए दिनांक **03.03.2025** तक तैनात करें। (संविदा करार सौ रुपये के नॉन ज्युडिशियल स्टाम्प पेपर पर निष्पादित किया जाएगा और स्टाम्प पेपर की लागत आपको ही वहन करनी होगी।)

AGM (Engg.-E), Dibrugarh Airport, shall be the Engineer-In-Charge of the work. You are requested to depute your accredited representative, empowered to sign the contract agreement on your behalf to attend the office of the **AGM (Engg.-E)** by **03.03.2025** to sign and complete the 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 the stamp paper shall be borne by you.

3. कृपया सुरक्षा जमा राशि रु **10,29,344.00 (रुपए दस लाख उनतीस हजार तीन सौ चवालीस मात्र)** इस पत्र के जारी होने की तारीख से 10 (दस) दिनों के भीतर जमा करें। ऐसे न करने पर, संविदा के अनुसार यह राशि आपके रनिंग बिल में से काट दिया।

Please deposit **Rs. 10,29,344.00 (Rupees Ten Lakh Twenty-Nine Thousand Three hundred forty-Four Only)** towards security deposit within 10 (Ten) days from the date of issue of this letter, failing which, the same will be deducted from your running bill as per contract agreement.

4. आपसे अनुरोध है कि अनुबंध श्रम (विनियमन और उन्मूलन) अधिनियम 1970 और अनुबंध श्रम (विनियमन और उन्मूलन) केंद्रीय नियम 1971, बाल श्रम (निषेध और विनियमन) अधिनियम 1986, निर्माण कार्यकर्ताओं (रोजगार और सेवा की शर्त का विनियमन) अधिनियम 1996, बिल्डिंग और अन्य निर्माण श्रमिक कल्याण सेस अधिनियम 1996 केंद्रीय और राज्य सरकार के नियमों का पालन 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 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 of Central and State Government.

5. आपको निर्देश दिए जाते हैं कि आप सहायक प्रबंधक (अभि.- विद्युत), भा.वि.प्र., डिब्रूगढ़ हवाईअड्डा, से तत्काल सम्पर्क करें जो कि आपको कार्यस्थल सुपर्द करने की व्यवस्था करेंगे। कृपया यह नोट कर लें कि काम करने का समय SITC कार्य के लिए 06 (छह) महीने और AICMC कार्य के लिए 156 महीने (13 वर्ष) है जिसे तारीख 24.02.2025 से गिना जाएगा।

You are directed to contact **Asst. Manager (Engg-E), AAI, Dibrugarh Airport**, immediately who will arrange to handover the site to you. Please note that the time allowed for carrying out the work is **06 (Six) months for SITC work and 156 months (13 years) for All Inclusive Comprehensive Maintenance Contract (AICMC)**, which shall be reckoned from **24.02.2025**.

6. अनुबंध की दोष देयता अवधि पूरा होने की दर्ज तिथि से 24 (चौबीस) महीने

Defects liability period of contract is **24 (Twenty-Four) months** from the recorded date of completion.

7. संविदा के संबंध में आगे किया जाने वाला पत्राचार समान्यतः स महाप्रबंधक (इंजी.-विद्युत), भा.वि.प्र., डिब्रूगढ़ हवाईअड्डा, डिब्रूगढ़ -786012, से किया जाए।

Any further correspondence in connection with the contract should normally be addressed to the **AGM (Engg.-E), AAI, Dibrugarh Airport, Dibrugarh -786012**.

8. कृपया प्रतिग्रहण के टोकन के रूप में कार्य आदेश की प्राप्ति को स्वीकार करें ।

Please acknowledge the receipt of the Letter of Award as a token of acceptance.

9. यदि कहीं विसंगति पाई जाती है तो अंग्रेज़ी भाषा ही मान्य होगी ।

In case any discrepancy is found, then English version will be taken as correct.

भवदीय / Yours faithfully,

-sd-

(सौभिक पान)

(Saubhik Pan)

सहायक महाप्रबंधक (अभि.-विधुत)

Asstt. Gen. Manager (Engg.- Elect.)

कृते तथा की ओर से अध्यक्ष, भा.वि.प्रा.

For and on behalf of Chairman, AAI

भा.वि.प्रा. डिब्रूगढ़ विमानपत्तन

AAI, Dibrugarh Airport

Copy to :-

1. GM (Engg.) - II, AAI, RHQ-NER, LGBI Airport, Guwahati-15
2. APD, Dibrugarh Airport
3. Jt. GM (E-E), Dibrugarh Airport
4. SM (Fin.), Dibrugarh Airport
5. Manager (E-E), Dibrugarh Airport.
6. AM (E-E), Dibrugarh Airport.

सौभिक पान

(सौभिक पान)

(Saubhik Pan)

सहायक महाप्रबंधक (अभि.-विधुत)

Asstt. Gen. Manager (Engg.- Elect.)

कृते तथा की ओर से अध्यक्ष, भा.वि.प्रा.

For and on behalf of Chairman, AAI

भा.वि.प्रा. डिब्रूगढ़ विमानपत्तन

AAI, Dibrugarh Airport



**AIRPORTS AUTHORITY OF INDIA
DIBUGARH AIRPORT, DIBRUGARH**

SCHEDULE OF WORK

Name of work : Replacement of existing slat conveyor system at Dibrugarh Airport.

Item No.	DESCRIPTION OF ITEM	QTY	UNIT	Rate	Amount
1.00	ARRIVAL CONVEYOR				
1.01	Endless Slat Conveyor Design, supply, installation, testing and commissioning of heavy duty endless slat type Arrival Baggage conveyor system having nominal useful width of 950 mm having rubber slats black in colour with smooth top of PVC/PU/Rubber, Antistatic, flame,retardant, height 450 mm from finished floor level and speed of 24-30 Mtr/min. The Carousel shall have die cast aluminium chain block friction type suitable capacity drive unit complete with overlapping slats finished chain track unit frame work tension adjustment device stainless steel side covering (inner & outer) in the passage area as well as in non passenger area , toe kick plate at inner & outer sides, infill, rubber slat of suitable dimension with MS Slat support having live loading capacity of 35 Kg per linear Metre, all accessories including cutting and drilling of holes, equipment grouting, earthing, necessary wiring, connection/interconnection etc. as required for successful commissioning of Baggage Conveyor System complete as required. Length 71.142 mtrs approx each (With 2 nos. Friction Drive for each Conveyor.)	2.00	Each	4341397.86	86,82,795.73
1.02	Control panel for arrival baggage handling system Design, supply installation, testing and commissioning of cubical type, indoor floor / frame mounting, compartmentalized, fabricated out of CRCA sheet steel of thickness 2 mm duly powder coated. The panel shall be front openable & accessible. All doors shall be provided with high quality neoprene rubber gasket. Door interlock feature with incoming power supply shall be provided as per manufacturer standard. The type of protection for enclosure of the panel shall be minimum IP42 & suitable for operation on 415 volts, 3 Phase, 50 Hz AC supply i/c earthing, connections and comprising of the following component as required for arrival baggage handling system: Incoming Control Unit : 415 Volts TPN MCCBS of breaking capacity of 25KA (Ics=100Icu) with over load & short circuit protection. The rating of the MCCB shall be so selected that only about 80% of its full current carrying capacity is utilized for meeting the requirement of the specific application. Incoming Protection : i) Single Phase Protection ii) Phase reversal protection iii) Under voltage protection Status Indication / display : Indication lamps (LED type) in different colour for Three phases & power ON with protection MCB.				
1.03	Meters (Incoming) : a) Digital type Ammeter of Required range with selector switch & Current Transformers. (b) Digital type Voltmeter with selector switch and protection MCB. MOV & switch : Necessary Surge protection System (block 70KA minimum with Neutral protection) shall be provided at control panel of conveyor with incomer switch. Outgoing for Motors (s) : 1) MPCB of suitable current rating & breaking capacity of 10 KA for each motor. 2) Soft Starter for conveyor motor. Outgoing for rolling shutter : i) 2 Pole MPCB of 10 KA & suitable current rating for each shutter motor. ii) Interlocking with conveyor & limit switches / sensors. iii) Auto-manual switches, separate push button for UP /DOWN motion Emergency stop : Provision shall be made in panel & at three other locations for each	2.00	Job	275110.00	5,50,220.00
1.04	Draught Curtain SITC of draught curtain cover for the opening of conveyor belt, of suitable size fabricated with 3mm thick Nylon Rubber flaps, to be fixed by SS flat strip as per size of shutter opening etc. the opening size shall be as per dimensions /drawings approved by engg.-in charge, complete as required (For Arrival)	4.00	Nos	15006.00	60,024.00
1.05	Rolling Shutter SITC of electrically operated rolling shutter with arrangement for auto and manual operation to suit to the opening in wall fabricated MS provided with suitable rated tubular geared single phase motor directly coupled to the shaft of the shutter, limit switch or sensor interlock with conveyor starter, complete with guide channels , wiring, earthing, painting etc. as required for the successful operation of the shutter for minimum opening size 1.5mtr (L) x 1.35mtr (W) . (For Arrival - 02 Nos)	4.00	Nos	75030.00	3,00,120.00
1.06	Dismantling and Shifting of existing Arrival Conveyor System (02 Nos.) including its Control Panel, Rolling Shutters etc. to nearest AAI's store.	1.00	Nos	50020.00	50,020.00

Item No.	DESCRIPTION OF ITEM	QTY	UNIT	Rate	Amount
2.00	AICMC FOR THIRTEEN YearS (AFTER 2 YearS DLP) All inclusive comprehensive maintenance of the entire Baggage Handling Systems as covered under the capital works including all spares, consumables, manpower etc. including providing preventive quarterly Inspection, Repair, Maintenance, Tracking, Alignment, Replacement of unserviceable components, Greasing, Oiling, Toppling up of gear oil in gear reducer, Rolling Shutter, Cleaning and all other associated comprehensive maintenance job as per maintenance schedule and recommendation of OEM on complete Baggage Handling System as provided under SH-I to keep the system under serviceable condition all the time including attending any numbers of breakdown faults as and when required.				
2.01	For 3rd Year (First Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.02	For 4th Year (Second Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.03	For 5th Year (Third Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.04	For 6th Year (Fourth Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.05	For 7th Year (Fifth Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.06	For 8th Year (Sixth Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.07	For 9th Year (Seventh Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.08	For 10th Year (Eighth Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.09	For 11th Year (Nineth Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.10	For 12th Year (Tenth Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.11	For 13th Year (Eleventh Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.12	For 14th Year (Twelelth Year After DLP)	1.00	Nos	50,020.00	50,020.00
2.13	For 15th Year (Thirteenth Year After DLP)	1.00	Nos	50,020.00	50,020.00
TOTAL (Excluding GST)					1,02,93,440.00

सौभिक पान.

(सौभिक पान)/ (Saubhik Pan)
सहायक महाप्रबंधक (अभि.-विधुत)/ Asstt. Gen. Manager (Engg.- Elect.)
भा.वि.प्रा. डिब्रूगढ़ विमानपत्तन / AAI, Dibrugarh Airport