

सं. सं.: भाविप्रा/लीलाबाड़ी/स.म.प्र.(अभि.-वि.)/ बी. एच. एस./ सीडब्ल्यू/का.आ.-01/2023-24
Ref. No: AAI/LBR/AGM (E-E)/BHS/CW/WO-01/2023-24/ 581

दिनांक: 14.06.2023
Dt. 14.06.2023

मेसर्स गैन्नन डंकरीली एंड कंपनी लिमिटेड,
न्यू एक्सेलसियर बिल्डिंग, तीसरी मंजिल,
ए के नायक मार्ग, फोर्ट,
मुंबई - 400001
ई-मेल: gannon.dunkerley@yahoo.com;
bpbhattacharya@qdcl.in;
bhapaniprasun@yahoo.co.in;

M/s. Gannon Dunkerley & Co. Ltd.,
New Excelsior Building, 3rd Floor,
A K Nayak Marg, Fort, Mumbai - 400001
Ph: 09339902014 / 08777291050
E-Mail: gannon.dunkerley@yahoo.com;
bpbhattacharya@qdcl.in;
bhapaniprasun@yahoo.co.in;

विषय :- "रिप्लेसमेंट आफ बैगेज हैंडलिंग सिस्टम एट लीलाबारी एयरपोर्ट ।"

Subject: "Replacement of Baggage Handling System at Lilabari Airport."

संदर्भ: 1) निविदा क्र. 2023_AAI_151883_1 के संबंध में दिनांक 22.05.2023 को खोली गई आपकी वित्तीय निविदा ।

Ref.: 1) Your financial bid opened on 22.05.2023 i.r.o. E-Tender No. 2023_AAI_151883_1

महोदय/Dear Sir,

- 1- उल्लेखित कार्य हेतु आपकी ई-निविदा आपके द्वारा उद्धृत कुल रू. 57,48,000.00 (रू. सत्तावन लाख अड़तालीस हजार 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 लागत रू. 75,35,000/- (रू. पचहत्तर लाख पैंतीस हजार मात्र) जीएसटी रहित से **22.69% कम** है ।

Your E-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 totaling to **Rs. 57,48,000.00 (Rupees Fifty Seven Lakhs Forty Eight Thousand Only)** (SITC cost Rs. 53,48,000/- plus AICMC Cost Rs. 4,00,000/-) (excluding GST) which is **22.69% below** the estimated cost put to tender of Rs. 74,35,000/- excluding GST (Rupees Seventy Four Lakhs Thirty Five Thousand Only).

- 2- सहा. महाप्रबंधक (अभि.-विद्युत), भारतीय विमानपत्तन प्राधिकरण, लीलाबाड़ी विमानतल इस कार्य के इंजीनियरिंग प्रभारी होंगे। आपसे निवेदन है कि आप संविदा करार पर हस्ताक्षर करने एवं उसे पूरा करने हेतु **24.06.2023** तक सहा.महाप्रबंधक (अभि.-विद्युत), भारतीय विमानपत्तन प्राधिकरण, लीलाबाड़ी विमानपत्तन के कार्यालय में उपस्थित हो। संविदा करार रू 100/- (सौ रुपये) के न्यायिकेतर (नॉन - ज्युडिशियल) स्टांप पेपर पर बनाया जायगा तथा स्टांप पेपर की लागत आपके द्वारा वहन की जाएगी ।

Asstt. Gen. Manager (Engg.-Elect.), Airports Authority of India, Lilabari Airport, Lilabari shall be the Engineer-In-Charge of the work. You are requested to attend the office of the Asstt. Gen. Manager (Engg.-Elect.), Airports Authority of India, Lilabari Airport, Lilabari by **24.06.2023** to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs. 100/- (Rupees One Hundred only) and the cost of the stamp paper shall be borne by you.

Contd...2

Handwritten signature
14/06/2023

- 3- आपके निविदा के साथ प्राप्त रु. 1,48,700/- (रुपये एक लाख अड़तालीस हजार सात सौ मात्र) की अग्रिम धन राशि को निविदा दस्तावेज़ के पृष्ठ 17 एन आई टी पर दी गई 1(A) के अनुसार सुरक्षा जमा के हिस्से के रूप में परिवर्तित कर दिया जायेगा। कृपया इस पत्र के जारी होने के 10 दिनों के अंदर शेष प्रतिभूति जमा के रूप में रु. 3,86,100/- (रुपये तीन लाख छियासी हजार एक सौ मात्र) की राशि इस कार्यालय में जमा करा दें अन्यथा करारनामों की निविदा की सामान्य शर्त के पृष्ठ संख्या-17 पर दी गई शर्त 1ए के अनुसार उक्त राशि आपके बिल से काट ली जाएगी।

The earnest money amount of Rs. 1,48,700/- (Rupees One Lakh Forty Eight Thousand Seven Hundred only) received along with your tender has been converted as part of security deposit as per Clause no. 1(A) of GCC on page no. 17 of tender document. Please deposit Rs. 3,86,100/- (Rupees Three Lakhs Eighty Six Thousand One Hundred Only) towards balance Security Deposit within 10 (Ten) days from the date of issue of this letter, failing which, the same will be deducted as per condition of Clause No. 1(A) at Page No. GCC-17 of the tender document.

- 4- आपसे अनुरोध है कि आप ठेका श्रमिक (विनियम एवं उन्मूलन) अधिनियम 1970 के उपबंधों एवं ठेका श्रमिक (विनियम एवं उन्मूलन) केन्द्रीय नियमावली 1971, बालक श्रम (प्रतिषेध एवं विनियमन) अधिनियम 1986, निर्माण श्रमिकों (नियोजन और सेवा शर्त विनियमन) अधिनियम 1996, भवन और अन्य सन्निर्माण कर्मकार उपकर अधिनियम 1996 जैसा कि निविदा की ठेका सामान्य शर्तों के पृष्ठ क्रं. 48 की शर्त 19 एवं केन्द्रीय एवं राज्य सरकार के नियमों में निर्दिष्ट है 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, 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 19 on page no. 52 of GCC of tender and rules of Central and State Government.

- 5- आपको सहा. महाप्रबंधक (अभि.-विद्युत), भारतीय विमानपत्तन प्राधिकरण, लीलाबाड़ी विमानतल से तत्काल संपर्क करने का भी निर्देश दिया जाता है। आपको कार्यस्थल (साइट) सौंपने का कार्य उनके द्वारा किया जाएगा।

You are also directed to contact Asstt. Gen. Manager (Engg.-Elect.), AAI, Lilabari Airport immediately who will arrange to hand over the site to you.

- 6- कृपया नोट करे की कार्य पूरा करने के लिए आपको 04 (चार) माह SITC कार्य के लिए और AICMC के लिए 05 वर्ष 02 वर्ष के DLP के बाद का समय प्रदान किया जाता है। यह समय इस पत्र के जारी करने की तिथि के 10 वे दिन से माना जाएगा।

Please note that the time allowed for carrying out the work shall be 04 (Four) Months for SITC Work and 05 Years for AICMC after DLP of 02 years and the same shall be reckoned from 10th day of issue of this letter.

- 7- इस ठेके से संबंधित किसी भी प्रकार के पत्र व्यवहार के लिए सहा. महाप्रबंधक (अभि.-विद्युत), भा.वि.प्रा., लीलाबाड़ी विमानतल को संबोधित करें।

Any further correspondence in connection with the contract should normally be addressed to the Asstt. Gen. Manager (Engg.-Elect.), Airports Authority of India, Lilabari Airport, Lilabari, North Lakhimpur, Assam-787051.

- 8- कृपया इस पत्र की प्राप्ति की सूचना दें तथा इसके साथ अनुलग्न अनुप्रति पर हस्ताक्षर करके टोकन के प्रतिग्रहण के रूप में अधोहस्ताक्षरी को वापस भेज दें।

Please acknowledge the receipt and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned as a token of acceptance.

- 9- यदि कोई विसंगति पाई जाती है तो अंग्रेजी भाषा ही मान्य होगी।

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

Yours Faithfully

Encls: Schedule of Quantities (Three Pages).

(नवीन कुमार मारवाह/(Naveen Kumar Marwaha)

सहा. महाप्रबंधक (अभि.-विद्युत)

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

भा.वि.प्रा., लीलाबाड़ी विमानतल -787051

AAI, Lilabari Airport -787051.

कृते तथा ओर से, अध्यक्ष,

For and on behalf of Chairman,

भारतीय विमानपत्तन प्राधिकरण.

Airports Authority of India

**Airports Authority of India
Electrical Engineering Wing
Lilabari Airport**

SCHEDULE OF QUANTITIES

Name of work:- Replacement of Baggage Handling System at Lilabari Airport.

Tender ID: 2023_AAI_151883_1

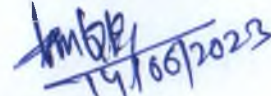
Sr. No.	Item Description	Qty	Unit	Rate (Rs.) (excluding GST)	Amount (Rs.) (excluding GST)
1.00	SH-I : SITC Of Baggage Handling System				
1.01	ENDLESS SLAT CONVEYOR (ARRIVAL) Design, Supply, Installation, Testing & Commissioning of heavy duty Endless Slat Type Flat Arrival Baggage Conveyor System (Approx. length of carousal 35 Mtr.) having nominal useful width of 950mm, having rubber slats black in colour with smooth top of PVC / PU / Rubber, antistatic, flame retardant, height 450mm from finished floor level and speed of 24- 30 mtrs / 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 passenger area as well as in the non passenger area, toe-kick plate at inner & outer sides, infill, rubber slat of suitable dimensions with MS slat support having live loading capacity of 35 kgs per linear meter and all other accessories including cutting and drilling of holes, equipment grouting, earthing, necessary wiring, cabling, connection / interconnection etc. as required for successful commissioning of baggage conveyor system complete as required and as per the direction of Engineer-in-charge. (with friction drive as per Technical Specification).	2.00	Job	14,70,000.00	29,40,000.00
1.02	CONTROL PANEL FOR ARRIVAL BAGGAGE HANDLING SYSTEM SITC of CRCA Sheet Steel clad (14 SWG) dust and vermin proof, wall / floor mounted PLC based Control Panel with locking arrangement for 1 No. Arrival Conveyor Belt suitable for operation on 415 volts, 3 phase, 50Hz AC supply, digital voltmeter & ammeter with selector switches, LED phase indication & ON/OFF indication lamps, Timer (0-180 sec), buzzer, suitable rating 4P MCCB incomer, Busbar, TP MPCB, control MCB, ELCB, power contactors, emergency stop switch, control and power wiring, soft starter mechanism, earthing etc. complete as required as per the direction of Engineer-in-charge.	2.00	Job	1,75,000.00	3,50,000.00

Sr. No.	Item Description	Qty	Unit	Rate (Rs.) (excluding GST)	Amount (Rs.) (excluding GST)
1.03	DEPARTURE CONVEYOR SYSTEM Design, Supply, Installation, Testing and Commissioning of heavy duty Slider Bed Departure Conveyor (approx. 14 mtr. long Collector Conveyor + 3.20 mtr. long Transport Conveyor + 1.8 Mtr long Take Away Conveyor) measured across the center line having frame width of 1050mm (useful width not less than 1000 mm) and 400 mm height from finished floor level for easy handling of passenger baggage having live loading capacity of 35 kgs per linear meter at speed of 21 to 25 mtr/min. complete with PVC belt on bed construction as specified i/c drive unit & end pulleys, take up pulley / side panels with 1.6mm thick of stainless steel in passenger area and 2.0 mm thick MS for non-passenger area & all other accessories for successful commissioning of the conveyor complete as required and as per technical specifications & direction of Engineer-in-charge.	19.00	Mtr	32,000.00	6,08,000.00
1.04	WEIGHING & DESPATCH CONVEYOR Design, Supply, Installation, Testing and Commissioning of heavy duty Weighing & Despatch Conveyor in two sections measuring 1.2 mtrs long Weighing Conveyor + 1.2 Mtrs long Despatch Conveyor having frame width of 800mm (useful width not less than 650 mm) having live loading capacity of 35 kgs per linear meter complete with PVC belt on bed construction as specified i/c drive unit & end pulleys, take up pulley, side panels with 1.6mm thick of stainless steel & all other accessories for successful commissioning of the conveyor complete as required as per technical specifications and as per direction of Engineer-in-charge.	4.00	Job	1,85,000.00	7,40,000.00
1.05	CONTROL PANEL FOR DEPARTURE BAGGAGE HANDLING SYSTEM SITC of CRCA sheet steel clad (14 SWG) dust and vermin proof, wall / floor mounted PLC based Control Panel with locking arrangement suitable for operation on 415 volts, 3 phase, 50Hz AC supply, digital voltmeter & ammeter with selector switches, LED phase indication & ON/OFF indication lamps, Timer (0-180 sec), buzzer, suitable rating 4P MCCB incomer, Busbar, TP MPCB, control MCB, ELCB, power contactors, emergency stop switch, control and power wiring, earthing etc. complete as required as per the direction of Engineer-in-charge.	1.00	Job	2,75,000.00	2,75,000.00
1.06	GRAVITY ROLLER CONVEYOR Design, supply, installation, testing and commissioning of Gravity Roller Conveyor of 2mtr. in length measured along the centre line complete in all respects i/c frame section, rollers, supports complete as required as per technical specifications and as per direction of Engineer-in-charge.	1.00	Job	60,000.00	60,000.00
1.07	DRAUGHT CURTAIN Supply & Installation of Draught Curtain for the opening of conveyer 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 Engineer-in-charge complete as required (For Arrival and Departure Conveyors)	5.00	Job	12,000.00	60,000.00



Sr. No.	Item Description	Qty	Unit	Rate (Rs.) (excluding GST)	Amount (Rs.) (excluding GST)
1.08	ROLLING SHUTTER SITC of electrically operated Rolling Shutter with arrangement for auto and manual operation to suit to the opening in wall fabricated from GI Sheet provided with suitable rated tubular geared single phase motor directly coupled to the shaft of the shutter, limit switch, sensor interlock with conveyor starter, complete with guide channels, wiring, earthing, painting etc. as required for the successful operation of the shutter for approx. wall opening size of 1.5mtr (L) x 1.35mtr (W) (For Arrival and Departure Conveyors)	5.00	Job	55,000.00	2,75,000.00
1.09	Dismantling and Shifting of existing Departure Conveyor System (01 No.) and Arrival Conveyor System (02 No.) including its Control Panel, Rolling Shutters etc. to nearest AAI's store.	1.00	Job	40,000.00	40,000.00
	Total of SH: I (SITC Cost)				53,48,000.00
2.00	SH-II : AICMC of Baggage Handling System All Inclusive Comprehensive Maintenance of Departure and Arrival Conveyor System by providing 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 accssociated comprehensive maintenance job as per maintennace schedule and recomendation 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	1st year after completion of DLP of 02 years	1.00	Year	70,000.00	70,000.00
2.02	2nd year after completion of DLP of 02 years	1.00	Year	75,000.00	75,000.00
2.03	3rd year after completion of DLP of 02 years	1.00	Year	80,000.00	80,000.00
2.04	4th year after completion of DLP of 02 years	1.00	Year	85,000.00	85,000.00
2.05	5th year after completion of DLP of 02 years	1.00	Year	90,000.00	90,000.00
	Total of SH: II (AICMC Cost)				4,00,000.00
	Total of SH: I & II (SITC & AICMC Cost)				57,48,000.00

(Rupees Fifty Seven Lakhs Forty Eight Thousand Only)


(Naveen Kumar Marwaha)
Asstt. Gen. Manager (E-E)
AAI, Lilabari Airport