

संदर्भ :- चियाल / अभि. (वि.) / बी.एच.एस. / डब्ल्यू.ओ.-11 / 2023-24 / 702-07
Ref. No.: CHIAL/Engg.(E)/BHS/WO-11/2023-24/

दिनांक: 28.02.2024
Date : 28.02.2024

सेवा में,

मैसर्स ब्यूमर ईण्डिया प्रा लि.,
आई- 1796, बी चितरंजन पार्क,
नई दिल्ली- 1100019

To,

M/s Beumer India Pvt. Ltd.,
I-1796 B Chitttranjan Park,
New Delhi- 110019

Name of Work:- "All Inclusive Comprehensive Maintenance Contract (AICMC) of Baggage Handling System of "BEUMER make" alongwith Refurbishment of 04 Nos of S Lifter of "NERAK Make" at Shaheed Bhagat Singh International Airport, Chandigarh".

Ref. i) Tender ID No. 2023_AAI_171611_1 and Corrigendum- 1.

ii) Your e-Tender (Envelope- I) opened on dt. 28.12.2023 through CPP Portal.

iii) Your Financial Bid (Envelope- II) opened on dtd. 29.01.2024 through CPP Portal.

iv) Reverse auction completed on dtd. 30.01.2024 through CPP Portal.

v) Negotiation Meeting Letter of M/s Beumer:- 2024-SD-30 Dtd. 16.02.2024

महोदय / Sir(s),

1. Your e-tender for the work mentioned above, at the items rates (after Reverse Auction and Negotiation meeting dtd. 16.02.2024) quoted by you totaling to **Rs. 12,01,93,038.00 (Rs. Twelve Crores One Lacs Ninety Three Thousand and Thirty Eight Only)** (excluding of GST) (SH : A- Refurbishment of 04 Nos of S Lifter of "NERAK Make" Rs. 4,79,85,462.04, SH:- B - SITC of additional BHS Check-in conveyor- Rs. 2,13,08,164.23 and SH : C- AICMC of complete BHS system for 05 years : Rs. 5,08,99,412.00) is 0.20% below the justified cost (excluding of GST) is hereby accepted by the competent authority Chairman, CHIAL.
2. HOD (Engg-Elect), Chandigarh International Airport Limited (CHIAL) shall be Engineer-in-Charge of the work. You are requested to attend / depute your authorized representative to the office of the Asstt. General Manager (Engg-Elect), Chandigarh International Airport Limited (CHIAL), Shaheed Bhagat Singh International Airport, Chandigarh within 15 days to sign and complete the agreement. The contract agreement shall be executed on a non – judicial stamp paper of value Rs.100/- and the cost of the stamp paper shall be borne by you.
3. Please deposit **Rs. 34,64,681/- (Rupees Thirty Four Lacs Sixty Four Thousand Six Hundred and Eighty One Only)** towards **Security deposit** within 10 days from the date of issue of this letter, failing which the same will be deducted as per condition of clause no 1A on page 16 of the contract document.

अश्विन 28/02/2024
अश्विन कुमार सिंह / Ashvin Kr. Singh
सहायक महाप्रबंधक (अभि-विद्युत) / AGM (Engg.-Elect.)
विभागध्यक्ष (अभि-विद्युत) / HOD(Engg.-Elect.)
चंडीगढ़ इंटरनेशनल एयरपोर्ट लिमिटेड
Chandigarh International Airport Ltd.

पंजीकृत कार्यालय: कक्ष संख्या 1, परियोजना कार्यालय भवन, सिविल एयरपोर्ट, चंडीगढ़- 160003

Registered Office: Room No. 1, Project Office Building, Civil Airport, Chandigarh- 160003

कॉर्पोरेट कार्यालय: नई सिविल एयर टर्मिनल, झुरेरी, मोहाली (पंजाब) 140306.

Corporate Office: New Civil Air Terminal, Jhurheri, Mohali (Punjab) 140306.

Tel No. : 0172-2242016, Fax No. 0172-2242003, email: secretary.chial@rediffmail.com, website: chial.org

CIN U63013CH2010GOI031999

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4. You are requested to submit consolidated **Performance Bank Guarantee of Rs. 34,64,681/- (Rupees Thirty Four Lacs Sixty Four Thousand Six Hundred and Eighty One Only)** within 60 days from the date of issue of award letter in the form of bank guarantee as per clause 1 at page GCC- 15 of tender document as per Performa appended at appendix- XI alongwith letter of undertaking as appended in appendix- XI-A.
5. You are requested to comply with the provision of contract labour (Regulation and 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 Clause 19 on Page No. GCC- 49 of Tender document and rules of Central and State Governments.
6. You are also directed to contact Asstt. General Manager (Engg-Elect), Chandigarh International Airport Limited (CHIAL), Shaheed Bhagat Singh International Airport, Chandigarh immediately, who will arrange to handover the site to you.
7. Please note that the time allowed for carrying out the work as per SCC Clause- 5, Page- 35-
For SH : (A & B)- 06 months- For Refurbishment of 04 Nos of S Lifter of "NERAK Make and SITC of additional check-in conveyors alongwith integration with existing BHS system shall be reckoned from 10th day after the date of issue of this letter.
For SH : (C)- 60 months (05 years)- For All-Inclusive Comprehensive Maintenance Contract (AICMC) (02 Years excluding Refurbishment work and SITC of additional check-in conveyor system (in DLP of 24 months) + 03 Years including complete BHS system after DLP of SH : A & B) shall be reckoned from the date of completion of SITC work (SH : A & B) .
8. Please note that the defect liability period (DLP) is 24 Months for SH: A & B (Refurbishment work and SITC of additional check-in conveyor system) from the date of completion of SITC work (SH : A & B).
9. Any further correspondences in connection with the contract should normally be addressed to the Engineer-In-Charge, Chandigarh International Airport Limited (CHIAL), Shaheed Bhagat Singh International Airport, Chandigarh.
10. The letters under reference shall form part of the agreement.
11. Please acknowledge the receipts and return the duplicate copy of this letter enclosed herewith after signing it to the undersigned as a token of acceptance.

अश्विन २८/०२/२०२४
अश्विन कुमार सिंह / Ashvin Kr. Singh
सहायक महाप्रबंधक (अग्नि-विद्युत) / AGM (Engg.-Elect.)
विभागाध्यक्ष (अग्नि-विद्युत) / HOD (Engg.-Elect.)
चंडीगढ़ इंटरनेशनल एयरपोर्ट लिमिटेड
Chandigarh International Airport Ltd.

पंजीकृत कार्यालय: कक्ष संख्या 1, परियोजना कार्यालय भवन, सिविल एयरपोर्ट, चंडीगढ़- 160003
Registered Office: Room No. 1, Project Office Building, Civil Airport, Chandigarh- 160003
कॉर्पोरेट कार्यालय: नई सिविल एयर टर्मिनल, झुरेरी, मोहाली (पंजाब) 140306.
Corporate Office: New Civil Air Terminal, Jhurheri, Mohali (Punjab) 140306.
Tel No. : 0172-2242016, Fax No. 0172-2242003, email: secretary.chial@rediffmail.com, website: chial.org
CIN U63013CH2010GOI031999

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चंडीगढ़ इंटरनेशनल एयरपोर्ट लिमिटेड Chandigarh International Airport Limited

12. You are requested to generate Invoice and mentioned GST Number of Chandigarh International Airport as per details given below:-

Chief Executive Officer,
Chandigarh International Airport, Chandigarh
Mohali (PB)
GST No:- 03AADCC8570B1Z2

Encl:- Bill of Quantity (09 Pages)

भवदीय / Yours Faithfully

अश्विन
28/02/2024.

(अश्विन कुमार सिंह)
(Ashvin Kumar Singh)
सहा. महाप्रबन्धक (इन्जी. वि.)
Asstt. General Manager (Engg-Elect)
For and on behalf of the Chairman
Chandigarh International Airport

अश्विन कुमार सिंह / Ashvin K. Singh
सहायक महाप्रबन्धक (अग्नि-विद्युत) / AGM (Engg.-Elect.)
विभागाध्यक्ष (अग्नि विद्युत) / HOD (Engg.-Elect.)
चण्डीगढ़ इंटरनेशनल एयरपोर्ट लिमिटेड
Chandigarh International Airport Ltd.

पंजीकृत कार्यालय: कक्ष संख्या 1, परियोजना कार्यालय भवन, सिविल एयरपोर्ट, चंडीगढ़- 160003

Registered Office: Room No. 1, Project Office Building, Civil Airport, Chandigarh- 160003

कॉर्पोरेट कार्यालय: नई सिविल एयर टर्मिनल, झुरेरी, मोहाली (पंजाब) 140306.

Corporate Office: New Civil Air Terminal, Jhurheri, Mohali (Punjab) 140306.

Tel No. : 0172-2242016, Fax No. 0172-2242003, email: secretary.chial@rediffmail.com, website: chial.org

CIN U63013CH2010GOI031999

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BILL OF QUANTITY

Name of Work: All Inclusive Comprehensive Maintenance Contract (AICMC) of Baggage Handling System of "BEUMER make" alongwith Refurbishment of 04 Nos of S Lifter of "NERAK Make" at Shaheed Bhagat Singh International Airport, Chandigarh.

Tender ID No. 2023_AAI_171611_1

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
1.00	SH : A- Refurbishment of 04 Nos of S Lifter of "NERAK Make".				
2.00	Replacement of defective parts of S Lifter of "NERAK Make". The Job includes replacement of defective part of S Lifter by Providing with new one as per the part list of "OEM NERAK" complete and further also include ITC, Integration if any as per the existing S Lifter of "NERAK make" interlinked to BHS system of "BEUMER".				
2.01	PART NO- 00123105 Rubber block chains S43/70 S43/70 L=38055 C=15x2537 B=1505 CR UL94V-1 Design code: 1-00-1539 Consisting of: 4 pcs. rubber block chains Blocks: 885 Connection: Link joint Bore: 10 mm + sagging Platform pitch: 2537 mm Platform length: 1505 mm Chain bushes: inserted HS-Code: 4016 9991	4.00	Job	15904944.00	6,36,19,776.00
2.02	PART NO- 00123107 Platform S316gep Chandigarh A=940 , B=1505 , B1=120 Design code: 1-14-1861 HS-Code: 8431 3900	4.00	Job	1627521.00	65,10,084.00
2.03	PART NO- 00114360 End rod long, S316gep S316gep A=940, L1=1518, B1=120 b_SP=15 1.4021/1.0570 Design code: 1-40-1230 HS-Code: 8431 3900	4.00	Job	69225.00	2,76,900.00
2.04	PART NO- 00057468 end rod short, S316gep S316gep A=940, L2=1278 1.4021/1.0570 Design code: 1-40-1129 HS-Code: 8431 3900	4.00	Job	64887.00	2,59,548.00
2.05	PART NO- 00002707 bushing Plattformendstab Ø42/28x43 FG PA6 natur Design code: 02-1124-00 HS-Code: 8431 3900	16.00	Job	4380.00	70,080.00

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
2.06	PART NO- 00021957 retaining ring DIN471 28x1,5 flZnnc verz. Design code: NT-10004975-00 HS-Code: 7318 2100	16.00	Job	395.00	6,320.00
2.07	PART NO- 00004532 washer for bolt DIN1440 für Bolzen 14x28x3 St galv.verzinkt Design code: NT-10005231-00 HS-Code: 7318 2200	8.00	Job	125.00	1,000.00
2.08	PART NO- 00001778 end holder 129 left 129 Endhalter links 30x85x141,5 EN AW-7075 (FORTAL 7075) Design code: 1-13-1141 HS-Code: 8431 3900	8.00	Job	64285.00	5,14,280.00
2.09	PART NO- 00001782 end holder 129 right 129 Endhalter 30x85x141,5 EN AW-7075 (FORTAL 7075) Design code: 1-13-1142 HS-Code: 8431 3900	8.00	Job	64285.00	5,14,280.00
2.10	PART NO- 00093623 grooved pin DIN1474/ISO8741 O4x10 galv.verzinkt Design code: NT HS-Code: 7318 2900	16.00	Job	2471.00	39,536.00
2.11	PART NO- 00015301 compression piece O6x9,5 PU 90° Shore A Design code: NT-10121942-00 HS-Code: 8431 3900	72.00	Job	789.00	56,808.00
2.12	PART NO- 00003821 socket head cap screw ISO4762 M8x75 8.8 galv.verzinkt Design code: NT-10005076-00 HS-Code: 7318 1568	16.00	Job	561.00	8,976.00
2.13	PART NO- 00003504 washer ISO7090 B8,4 galv.verzinkt Design code: NT-10004584-00 HS-Code: 7318 2200	16.00	Job	63.00	1,008.00
2.14	PART NO- 00004464 hexagonal nut ISO10511 m.Klemmteil, M8 8 galv.verzinkt Design code: NT-10004637-00 HS-Code: 7318 1692	16.00	Job	63.00	1,008.00

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अश्विन 28/02/24
अश्विन कुमार सिंह / Ashvin Kr. Singh
सहायक महाप्रबंधक (अग्नि-विद्युत) / AGM (Engg.-Elect.)
विभागाध्यक्ष (अग्नि-विद्युत) / HOD (Engg.-Elect.)
चण्डीगढ़ इंटरनेशनल एयरपोर्ट लिमिटेड
Chandigarh International Airport Ltd.

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
2.15	PART NO- 00093689 platform chain S316g/SC316g 43/70-45-D3,2xL1=1462 Ø14 CR UL94V-1 Design code: 1-00-1372 HS-Code: 4016 9991	8.00	Job	153476.00	12,27,808.00
2.16	PART NO- 00001807 platform holder 129, low, left 129 tief 30x41x82,5 EN AW-7075 (FORTAL 7075) Design code: 1-13-1195 HS-Code: 8431 3900	8.00	Job	44669.00	3,57,352.00
2.17	PART NO- 00001812 holder 129, low, right 129 tief rechts 30x41x82,5 EN AW-7075 (FORTAL 7075) Design code: 1-13-1195 HS-Code: 8431 3900	8.00	Job	44669.00	3,57,352.00
2.18	PART NO- 00001797 platform holder 129, left, M8, S316 129 30x78x129 POM schwarz Design code: 1-13-1145 HS-Code: 8431 3900	36.00	Job	17644.00	6,35,184.00
2.19	PART NO- 00001798 platform holder 129, right, M8, S316 30x78x129 POM schwarz Design code: 1-13-1146 HS-Code: 8431 3900	36.00	Job	17644.00	6,35,184.00
2.20	PART NO- 00001785 holder 129, 2 LL, M8, S316 129 2LL für. 30x78x129 POM schwarz Design code: 1-13-1147 HS-Code: 8431 3900	8.00	Job	17644.00	1,41,152.00
2.21	PART NO- 00016265 rod Ø14x114 DIM GFK-Polyester weiß Design code: 08-10123902-00 HS-Code: 8431 3900	176.00	Job	1121.00	1,97,296.00
2.22	PART NO- 00000128 spring clip Ø14/18x15 FG 1.4310 Design code: NT-10004990-00 HS-Code: 7318 2900	336.00	Job	1412.00	4,74,432.00
2.23	PART NO- 00114376 platform carrying plate, plane glatt S316gep A=940 AlMg3 + Bitumen Design code: 1-40-1227 HS-Code: 8431 3900	48.00	Job	56418.00	27,08,064.00

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
2.24	PART NO- 00003814 socket head cap screw ISO4762 M8x35 8.8 galv.verzinkt Design code: NT-10005330-00 HS-Code: 7318 1568	192.00	Job	125.00	24,000.00
2.25	PART NO- 00003504 washer ISO7090 B8,4 galv.verzinkt Design code: NT-10004584-00 HS-Code: 7318 2200	192.00	Job	63.00	12,096.00
2.26	PART NO- 00004464 hexagonal nut ISO10511 m.Klemmteil, M8 8 galv.verzinkt Design code: NT-10004637-00 HS-Code: 7318 1692	192.00	Job	63.00	12,096.00
2.27	PART NO- 00114377 platform bar ø14 S316g Ø14 x L= 1013 1.4104 Design code: 1-08-3106 HS-Code: 8431 3900	16.00	Job	11749.00	1,87,984.00
2.28	PART NO- 00007538 bushing Ø18/14x30 FG PA6 natur Design code: 1-02-1150 HS-Code: 8483 3080	32.00	Job	727.00	23,264.00
2.29	PART NO- 00021628 supporting ring DIN988 15x22x1,5 Federstahl Design code: NT HS-Code: 7318 2200	32.00	Job	167.00	5,344.00
2.30	PART NO-00003654 retaining ring DIN471 14x1 galv.verzinkt Design code: NT HS-Code: 7318 2100	32.00	Job	125.00	4,000.00
2.31	PART NO-00097616 Platform support middle S316 rechts B1=120, L5=2343, L6=546 St lackiert Design code: 1-41-1356 HS-Code: 8431 3900	4.00	Job	378211.00	15,12,844.00
2.32	PART NO-00097621 Platform support middle S316 links B1=120, L5=2343, L6=546 St lackiert Design code: 1-41-1356 HS-Code: 8431 3900	4.00	Job	378211.00	15,12,844.00

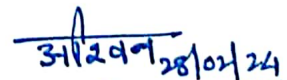
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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
2.33	PART NO-00097616 Platform support middle S316 rechts B1=120, L5=2343, L6=546 St lackiert Design code: 1-41-1356 HS-Code: 8431 3900	4.00	Job	378211.00	15,12,844.00
2.34	PART NO- 00097624 Platform support lower S316 links L1=2800, L2=634, L3=1451 St lackiert Design code: 1-41-1297 HS-Code: 8431 3900	4.00	Job	66921.00	2,67,684.00
2.35	PART NO- 00095735 return guiding, set, 2 bore Paar 2 Bohrg L1=0690, L2=20, L3=644 PE/Al/St galv. verz. Design code: 1-41-1149 HS-Code: 8431 3900	4.00	Job	5128.00	20,512.00
2.36	PART NO- 00095532 glide profile S316 Brücke 14x50x60 2xØ7/Ø15 POM schwarz leitfähig Design code: 16-10101519-00 HS-Code: 8431 3900	4.00	Job	28354.00	1,13,416.00
2.37	PART NO- 00113564 idler unit S316gep S316gep G=1820, B1=120, B5=170 Alu/PA Design code: 1-11-1568 HS-Code: 8431 3900	4.00	Job	1567534.00	62,70,136.00
2.38	PART NO- 00037216 guide unit short, FS316/70 S316/70 kurz St verz/PA Design code: 12-10127558-00 HS-Code: 8431 3900	4.00	Job	255621.00	10,22,484.00
2.39	PART NO- 00037282 guide unit long, FS316/70 S316/70 lang B1=120 St verz/PA Design code: 12-10127866-00 HS-Code: 8431 3900	4.00	Job	278474.00	11,13,896.00
2.40	PART NO- 00113457 drive drum GF compl. zyl. GF compl. zyl. Ø80, KA, L1/2/3=1056/1305/74 1.4303 Design code: 1-42-1082 HS-Code: 8431 3900	4.00	Job	638895.00	25,55,580.00
2.41	PART NO- 00060609 idler drum GF compl. GF kpl. Ø80, EL=1076 1.4303 Design code: 1-43-1046 HS-Code: 8431 3900	4.00	Job	419538.00	16,78,152.00

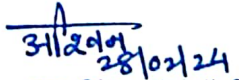
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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
2.42	PART NO- 00113461 idler drum GF complet; Ø60 GF kpl. Ø60, B=888, EL=1076 1.4303 Design code: 1-43-1074 HS-Code: 8431 3900	4.00	Job	392678.00	15,70,712.00
2.43	PART NO- 00122400 Conveyor belt EX10/2 0+A32 schwarz GB=950 GL=3275±0,3% Design code: NT HS-Code: 5910 0000	4.00	Job	241714.00	9,66,856.00
2.44	PART NO- 00256288 Geared motor KA37TDRN80M4BE1/TF 0.75 kW 212 Upm M4B-0°-X Standardschmierstoff Design code: 04-10191759-00 HS-Code: 8501 5100	4.00	Job	862716.00	34,50,864.00
2.45	PART NO- 00058830 platform support S316 top le. S316 links B=1505, L8=212 St Design code: 1-41-1523 HS-Code: 8431 3900	4.00	Job	242939.00	9,71,756.00
2.46	PART NO- 00058831 platform support S316 top ri. S316 B=1505, L8=212 St Design code: 1-41-1523 HS-Code: 8431 3900	4.00	Job	242939.00	9,71,756.00
2.47	PART NO- 00123186 Drive unit S316g KA77 G=1820, b_SP=15 Corrotect Design code: 1-10-1761 HS-Code: 8431 3900	4.00	Job	2671879.00	1,06,87,516.00
2.48	PART NO- 00256287 Geared motor 5.5 kW 50 Upm M3A-90°-3 Standardschmierstoff Design code: 04-10191732-00 HS-Code: 8501 5220	4.00	Job	1952689.00	78,10,756.00
2.49	PART NO- 00024740 idler unit short S316/70 S316/70 kurz St verz/PA Design code: 11-10127517-00 HS-Code: 8431 3900	4.00	Job	255310.00	10,21,240.00
2.50	PART NO- 00229805 Packaging - Export	4.00	Job	464953.00	18,59,812.00
	Total (SH : A) without GST				12,57,73,872.00
	Less rebate offered during Reverse Auction @ 47.3763166%				5,95,87,027.80
	Total of (SH : A) after Reverse Auction (Without GST)				6,61,86,844.20
	Additional discount vide letter dt 16.02.2024 @ 27.5%				1,82,01,382.16
	Total Net amount after additional discount				4,79,85,462.04

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 अश्विन कुमार सिंह / Ashwin Kr. Singh
 सहायक महाप्रबंधक (अग्नि-विद्युत) / AGM (Engg.-Elect.)
 विभागाध्यक्ष (अग्नि-विद्युत) / HOD (Engg.-Elect.)
 चण्डीगढ़ इंटरनेशनल एयरपोर्ट लिमिटेड
 Chandigarh International Airport Ltd.

Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
3.00	SH: B - SITC of additional BHS Check-in conveyor				
4.00	SUPPLY OF DEPARTURE CHECK-IN CONVEYOR SYSTEM- Design, Manufacturing and Supply of following equipment's/components for departure check-in conveyor system compatible for Inline 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 as per site requirement complete in all respect for successful commissioning of system.				
4.01	Check-in conveyor system in two sections comprising of Weighing and labelling, Dispatch conveyor of minimum length 1200mm with minimum useful width of 650mm between side walls along with IE-3 motor drive unit for each conveyor section with display range of 0-150 Kg and including toppling devices etc. complete in all respect and as per Drawings. (One set comprises of 01 no. weighing & labeling conveyor, 01 no. dispatch conveyor.)	12.00	Set	1710915.00	2,05,30,980.00
4.02	Take away/Collector reversible conveyor with inner useful belt width of minimum 1000mm as per requirement between side walls along with IE-3 motor drive unit for collecting baggage from dispatch conveyor complete in all respect and as per Drawings.-	20.80	MTRS.	501475.00	1,04,30,680.00
5.00	Design and Supply of control panels for Departure Systems for new additional Baggage Handling System (BHS) Check-in Counter incorporating switch gears, protection devices, soft starters with field devices, sensors with wiring upto panel consisting of control switches, protective devices against overload earth leakage, single phasing, emergency stop push buttons and other components suitable for operation & safety of check-in conveyor, takeaway conveyor and provision for interfacing & integration with complete existing system as required as per site (Control panels and SCADA system) i.e., supply of all associated materials like power, control cables etc.				
5.01	Row A - Check-in counters - 02 Nos.	1.00	Job	1361416.00	13,61,416.00
5.02	Row B & C - Check-in counters - 04 Nos.	1.00	Job	2722832.00	27,22,832.00
5.03	Row D & E - Check-in counters - 04 Nos.	1.00	Job	2722832.00	27,22,832.00
5.04	Row F - Check-in counters - 02 Nos.	1.00	Job	1361416.00	13,61,416.00

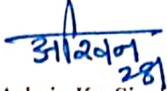

 अश्विन कुमार सिंह / Ashvin Kr. Singh
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 विभागाध्यक्ष (अग्नि-विद्युत) / HOD (Engg.-Elect.)
 चण्डीगढ़ इन्टरनेशनल एयरपोर्ट लिमिटेड
 Chandigarh International Airport Ltd.

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
6.00	Installation, Testing and Commissioning (ITC) of following items for Check-In Area 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 also includes Integration with the existing BHS system as required as per site (Control panels and SCADA system) etc.				
6.01	Check-in conveyor system in two sections comprising of Weighing+Labeling and Dispatch conveyor	12.00	Set	66602.00	7,99,224.00
6.02	Take away/collector conveyor	20.80	Mtr.	16703.00	3,47,422.40
6.03	Control Panel (Row A - Check-in counters - 02 Nos.)	1.00	Job	35798.00	35,798.00
6.04	Control Panel (Row B & C - Check-in counters - 04 Nos.)	1.00	Job	71594.00	71,594.00
6.05	Control Panel (Row D & E - Check-in counters - 04 Nos.)	1.00	Job	71594.00	71,594.00
6.06	Control Panel (Row F - Check-in counters - 02 Nos.)	1.00	Job	35798.00	35,798.00
	Total (SH : B) without GST				4,04,91,586.40
	Less rebate offered during Reverse Auction @ 47.3763166%				1,91,83,422.17
	Total of (SH : B) after Reverse Auction (Without GST)				2,13,08,164.23
7.00	SH : C- AICMC Part				
8.00	All inclusive comprehensive maintenance contract of complete Departure & arrival baggage conveyor systems of "BEUMER make" Excluding Refurbished 04 Nos of S Lfiter of "NERAK make" and additional check in conveyor system (In DLP period) etc as per specification complete as per site requirement. Note:- Existing complete Departure BHS system of "BEUMER make" is integrated to 02 Nos of Inline X-BIS of M/s Smith Detection Systems.				
8.01	First Year	1.00	JOB	1,64,61,578.00	1,64,61,578.00
8.02	Second Year	1.00	JOB	1,73,02,174.00	1,73,02,174.00
9.00	All inclusive comprehensive maintenance contract of complete Departure & arrival baggage conveyor systems of "BEUMER make" Including Refurbished 04 Nos of S Lfiter of "NERAK make" and additional check in conveyor system (After DLP period) etc as per specification complete as per site requirement. Note:- Existing complete Departure BHS system of "BEUMER make" is integrated to 02 Nos of Inline X-BIS of M/s Smith Detection Systems.				
9.01	Third year	1.00	JOB	1,94,88,278.00	1,94,88,278.00
9.02	Fourth year	1.00	JOB	2,04,48,014.00	2,04,48,014.00

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Sl.No	Description of Work / Item(s)	No.of Qty	Units	Rate	Amount
9.03	Fifth year	1.00	JOB	2,30,23,364.00	2,30,23,364.00
	Total (SH : C) without GST				9,67,23,408.00
	Less rebate offered during Reverse Auction @ 47.3763166%				4,58,23,996.00
	Total of (SH : C) after Reverse Auction (Without GST)				5,08,99,412.00
	Total (SH : A+B+C) without GST				12,01,93,038.00


 28/02/24.
 (Ashvin Kr. Singh)
 AGM (Engg. Elect.)

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