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आज़ादी का
अमृत महोत्सव

भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

E-mail / Speed Post

अवार्ड पत्र / Award Letter

सन्दर्भ: भाविप्रा/नि.मु./डब्ल्यू-आर/अभि(वि.)/ गोवा -बि.एच.एस/2022-23/107
F. No. AAI/CHQ/WR/Engg. (E)/Goa-BHS/2022-23/

दिनांक: 09/01/2023

Dated: 09/01/2023

सेवा में,

To,

मैसर्स डिलाइट सिस्टम्स इंजीनियरिंग(इंडिया) प्रा. लिमिटेड
201, शलाका, प्लॉट नं 32, टीपीएस II,
जुहू रोड, सांताक्रुज (पश्चिम),
मुंबई-400054,
टेलीफोन - +91 - 22 - 26491405
ई-मेल - info@delite.in

M/s Delite Systems Engineering(India) Pvt. Ltd.
201, Shalaka, Plot no. 32, TPS II,
Juhu Road, Santacruz(west),
Mumbai-400054,
Tel - +91 - 22 - 26491405
E-mail - info@delite.in

कार्य का नाम : गोवा सिविल एन्क्लेव में मौजूदा टर्मिनल बिल्डिंग, एप्रन और संबद्ध कार्यों का विस्तार।
उपशीर्ष: सीटी-ईडीएस सहित इन-लाइन बैगेज हैंडलिंग सिस्टम का प्रावधान।

Name of work: Extension of Existing Terminal Building, Apron and Allied Works at Goa Civil Enclave.
SH: Provision of Inline Baggage Handling System along with CT-EDS

सन्दर्भ: ई-निविदा (टेंडर आई डी - 2022_AAI_126697_1, आपकी वित्तीय बोली दिनांक 28.11.2022 और रिवर्स ऑक्शन दिनांक 30.11.2022

Ref: E-tender no (Tender Id - 2022_AAI_126697_1), Your Financial Bid opened on dated 28.11.2022 & Reverse Auction dated 30.11.2022.

महोदय / Dear Sir,

- उपरोक्त कार्य के लिए आपकी ई-निविदा अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आपके द्वारा (रिवर्स नीलामी के बाद) उद्धृत कुल रु. 50,85,43,893/- (पचास करोड़ पचासी लाख तैंतालीस हजार आठ सौ तिरानवे रुपये मात्र)(जीएसटी, पि.एफ़, ई.एस.आई.सी. और बोनस को छोड़कर) जो कि निविदा की अनुमानित लागत रु. 56,81,68,452/- (छप्पन करोड़ इक्यासी लाख अड़सठ हजार चार सौ बावन मात्र) (जीएसटी, पि.एफ़, ई.एस.आई.सी. और बोनस को छोड़कर) से 10.49% 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 (after reverse auction) quoted by you totaling to Rs. 50,85,43,893.00/- (Rupees Fifty Crores Eighty-Five Lakh Forty-Three Thousand Eight Hundred and Ninety-Three only) (excluding GST, PF, ESIC and Bonus) which is 10.49% below the estimated cost put to tender of Rs. 56,81,68,452/- (Rupees Fifty-six Crores Eighty-One Lac Sixty-Eight Thousand Four Hundred Fifty-two only) (excluding GST, PF, ESIC and Bonus).

राजीव गांधी भवन
Rajiv Gandhi Bhawan

सफ्दरजंग हवाई अड्डा नई दिल्ली- 110003
Safdarjung Airport, New Delhi-110003

हरीश कुमार पाण्डेय / Harish Kumar Pandey
उप महाप्रबंधक (ई.ए.) / Dy. General Manager (E.E.)
भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India
राजीव गांधी भवन / Rajiv Gandhi Bhawan
सफ्दरजंग हवाई अड्डा / Safdarjung Airport
नई दिल्ली-110003 / New Delhi-110003

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2. संयुक्त/उप महाप्रबंधक (इंजीनियरिंग-इलेक्ट्रिकल), एएआई, गोवा हवाई अड्डा, कार्य के प्रभारी अभियंता होंगे। आपसे अनुरोध है कि दिनांक 23.01.2023 तक उप महाप्रबंधक (इंजीनियरिंग-इलेक्ट्रिकल) डब्ल्यूआर, एएआई, राजीव गांधी भवन, सफदरजंग हवाई अड्डा, नई दिल्ली-110003 के कार्यालय में आपकी ओर से अनुबंध समझौते पर हस्ताक्षर करने के लिए अधिकृत मान्यता प्राप्त प्रतिनिधि को नियुक्त करें। अनुबंध समझौता रुपये 100/- (एक सौ रुपये मात्र) के गैर-न्यायिक स्टॉप पेपर पर निष्पादित किया जाएगा और स्टाम्प पेपर की कीमत आपके द्वारा वहन की जाएगी।

Jt.GM /Dy.GM (Engg.-Electrical), AAI, Goa Airport shall be 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 Dy.GM (Engg.-Electrical) WR, AAI, Rajiv Gandhi Bhawan, Safdarjung Airport, New Delhi-110003 by 23.01.2023 to sign and complete the 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.

3. आपकी निविदा के साथ प्राप्त बयाना राशि रु. 52,37,784/- (बावन लाख सैंतीस हजार सात सौ चौरासी रुपये मात्र) को एस.सी.सी खंड संख्या 43.1, पृष्ठ संख्या SCC-34 के अनुसार सुरक्षा जमा के हिस्से के रूप में माना जाएगा और परिवर्तित किया जाएगा। कृपया रुपये 49,02,379/- (उनतालीस लाख दो हजार तीन सौ उनहत्तर रुपये मात्र) इस पत्र के जारी होने की तारीख से एक सप्ताह के भीतर सुरक्षा जमा के रूप में जमा करें, ऐसा न करने पर एससीसी खंड संख्या 43.1 पृष्ठ संख्या SCC-34 और निविदा दस्तावेज के प्रासंगिक खंड के अनुसार कटौती की जाएगी। बैंक गारंटी के लिए प्रोफार्मा निविदा दस्तावेज GCC के पृष्ठ संख्या GCC - 119 से GCC-120 तक और GCC-137 पर संलग्न है।

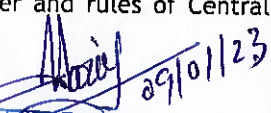
The earnest money amount to Rs. 52,37,784/- (Rupees Fifty-Two lakh Thirty-seven Thousand seven hundred an Eighty-four Only) received along with your tender will be treated and converted as part of security deposit as per SCC clause No. 43.1, page no. SCC-34 & relevant clauses of tender document. Please deposit Rs. 49,02,379/- (Fourty Nine Lakh Two Thousand Three Hundred seventy-nine only) towards security deposit within a week from the date of issue of this letter, failing which, same shall be deducted as per SCC clause No. 43.1, page no. SCC -34 & relevant clauses and the Performa appended at page no. GCC - 119 to GCC-120 & GCC-137 of the Tender Document.

4. इस पत्र के जारी होने के 60 दिनों के भीतर, आपको निष्पादन गारंटी रुपये 60,84,098/- (साठ लाख चौरासी हजार अट्ठानबे रुपये मात्र) जमा करनी होगी यह एससीसी खंड संख्या 43.2, के पृष्ठ संख्या SCC-35 एवं निविदा दस्तावेज के प्रासंगिक खंड के अनुसार होगी। बैंक गारंटी के लिए प्रोफार्मा निविदा दस्तावेज GCC के पृष्ठ संख्या GCC-135 से GCC-137 तक पर संलग्न है।

Within 60 days of issue of this letter, you shall submit to AAI, a Performance Guarantee for an amount of Rs. 60,84,098/- (Sixty Lakhs Eighty-four Thousand Ninety-Eight only) in the form of Bank Guarantee as per SCC clause No. 43.2, page no. SCC - 35 & relevant clauses of the Tender Document and the performa appended at page no. GCC - 135 to GCC-137 of the Tender Document.

5. आपसे अनुरोध है कि ठेका श्रम (विनियमन और उन्मूलन) अधिनियम 1970 और ठेका श्रम (विनियमन और उन्मूलन) केंद्रीय नियम 1971 बाल श्रम (निषेध और विनियमन) अधिनियम 1986, निर्माण श्रमिक (रोजगार का विनियमन और सेवा की शर्त) के प्रावधानों का पालन करें। अधिनियम 1996, भवन और अन्य निर्माण श्रमिक कल्याण उपकर अधिनियम 1996, जैसा कि निविदा में निर्दिष्ट है और केंद्र और राज्य सरकार के नियमानुसार है।

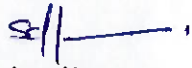
You are requested to comply with the provisions of Contract Labour (Regulation and Abolition) Act 1970 and Contract Labour (Regulation and Abolition) Central rules 1971 Child Labour (Prohibition & Regulation) Act 1986, Construction Workers (Regulation of Employment and Condition of Service) Act 1996, Building and other construction Workers Welfare Cess Act 1996 as specified in tender and rules of Central and State Government.


हरिश कुमार पाण्डेय / Harish Kumar Pandey
उप महाप्रबंधक (अभि.-वि.) / Dy. General Manager (E.E)
भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India
राजीव गांधी भवन / Rajiv Gandhi Bhawan
सफदरजंग हवाई अड्डा / Safdarjung Airport
नई दिल्ली-110003 / New Delhi-110003

6. आपको संयुक्त/उप महाप्रबंधक (इंजीनियरिंग-इलेक्ट्रिकल, एएआई, गोवा हवाई अड्डा से संपर्क करने का भी निर्देश दिया जाता है जो आपको तुरंत साइट सौंपने की व्यवस्था करेंगे।
You are also directed to contact Jt.GM /Dy.GM (Engg.-Electrical), AAI, Goa Airport immediately who will arrange to hand over the site to you.
7. कृपया ध्यान दें कि एसआईटीसी कार्य करने के लिए समय 08 (आठ) महीने होगा, ऑपरेशन के लिए समय 180 (एक सौ अस्सी) महीने होगा, आल इंकलूसिव कम्प्रेहेंसिव मैटेनस कॉन्ट्रैक्ट (ए.आई.सी.एम.सी.)(24 महीने के डिफेक्ट लाईबिलिटी पीरियड के बाद) के लिए समय 156 (एक सौ छप्पन) महीने होगा और कार्य प्रारम्भ की गणना इस पत्र के जारी होने की तारीख के दसवें दिन से की जाएगी।
Please note that the time allowed shall be 08 (Eight) months for SITC work, 180 (One Hundred Eighty) Months for Operation and 156 (One Hundred Fifty-Six) months for All Inclusive Comprehensive Maintenance Contract (AICMC) after defect liability period of 24 months and same shall be reckoned from the tenth day of the date of issue of this letter.
8. मुख्य कार्य के पूरा होने के 15 दिनों के भीतर आप ऑपरेशन एवं ए.आई.सी.एम.सी कार्य के लिए सप्लीमेंट्री समझौता निष्पादित करेंगे।
You shall execute a supplementary agreement for Operation and AICMC work as per Supplementary Conditions at Page AICMC-1 to16 within 15 days of completion of SITC work.
9. संदर्भ के तहत यह पत्र समझौते का हिस्सा होगा।
This letter under reference shall form part of the Agreement.
10. अनुबंध के संबंध में पत्राचार सामान्य रूप से प्रभारी अभियंता को संबोधित किया जाना चाहिए।
Any further correspondence in connection with the contract should normally be addressed to the Engineer-in-Charge.
11. कृपया रसीद की पावती दें और इसके साथ संलग्न इस पत्र की डुप्लीकेट को स्वीकृति के प्रतीक के रूप में अधोहस्ताक्षरी को हस्ताक्षर करने के बाद लौटा दें।
Please acknowledge the receipt and return the duplicate of this letter enclosed herewith after signing it to the undersigned as token of acceptance.
12. यदि अंग्रेजी और हिन्दी पाठ में कोई अंतर पाया जाता है तो अंग्रेजी विवरण सही माना जाएगा।
In case any discrepancy is found then English version will be taken as correct.

Encl: - Schedule of Work (05 pages)

भवदीय,
Yours faithfully,



(एच. के. पांडेय)
(H.K. Pandey)

उप महाप्रबंधक अभि (वि.)-प० क्षेत्र
Dy. General Manager Engg. (E)-WR
अध्यक्ष भारतीय विमानपत्तन प्राधिकरण के लिए व उनकी तरफ से
For and Behalf of the Chairman
भारतीय विमानपत्तन प्राधिकरण
Airports Authority of India


उप महाप्रबंधक (अभि.-वि.) / Dy. General Manager (E.E)
भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India
राजीव गांधी भवन / Rajiv Gandhi Bhawan
सफदरजंग हवाई अड्डा

Schedule of Work

Name of Work: Extension of Existing Terminal Building, Apron and Allied Works at Goa Civil Enclave
SH: - Provision of Inline Baggage Handling System along with CT-EDS.

Tender ID: 2022_AAI_126697_1

Sl.No	Description of Work / Item(s)	Qty	Unit	Rate (In Rs.)	Amount (In Rs.)
1.00	SH:1 SITC OF PASSENGER BAGGAGE HANDLING SYSTEM SUPPLY OF DEPARTURE CONVEYOR SYSTEM Design, Manufacturing and Supply of following equipment's/components for departure conveyor system compatible for in-line CT-EDS Baggage Screening system as per Technical specification, 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.				
1.01	a) 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 drive unit for each conveyor section with display range 0-200 Kg with accuracy of + 0.05% and two displays (Each for Passenger and Airlines staff) including load sensor and topping devices etc. One set comprises of 01 no. weighing & labeling conveyor, 01 no. dispatch conveyor and 02 nos. weighing display	32.00	Nos.	300636.32	9620362.34
1.02	b) Take away/Collector conveyor with inner useful belt width of minimum 1000mm between side walls along with drive unit for collecting baggage from dispatch conveyor side walls.	70.00	meters	45095.45	3156681.39
1.03	c) Transport Conveyor (Straight/declined/inclined/induction/T-Junction conveyor, etc.) along with drive unit for each section to match with x-ray machine level with minimum width of 1000mm between side walls.	254.00	meters	33070.00	8399778.87
1.04	d) Queuing / Metering Conveyor with minimum 1500 mm length and minimum nominal width of 1000mm between side walls along with drive units.	16.00	NOS.	120254.53	1924072.47
1.05	e) Horizontal Diverters for transfer of bagged set at an angle of 90 degree (horizontal plane) to the delivery conveyor including drive unit.	4.00	Nos.	300636.32	1202545.29
1.06	f) 90° Power Curve with inner useful belt width of minimum 1000mm between side walls along with drive unit.	12.00	Nos.	390827.22	4689926.64
1.07	g) 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.	4.00	Nos.	60127.26	240509.06
1.08	h) Automatic Tag Reader for conveyor system suitable for 360° degree scan.	2.00	Nos.	1623436.15	3246872.29
1.09	i) Draught Curtains in the openings wherever the conveyor pass through the walls, consisting of flexible overlapping slats of black belt strips as per site requirement.	6.00	Nos.	9019.09	54114.54
1.1	j) Motorized Fire Shutter of fire rating minimum 2 hours as per site requirement in the wall opening including limit switches, wiring & integration with control panel.	6.00	Nos.	90190.90	541145.38


 Harish Kumar Pandey
 Dy. General Manager (E.E)
 Airports Authority of India
 Rajiv Gandhi Bhawan
 Safdarjung Road, New Delhi-110002

Sl.No	Description of Work / Item(s)	Qty	Unit	Rate (In Rs.)	Amount (In Rs.)
1.11	k) Ball Table constructed from Heavy Duty Mild Steel box section, with SS balls securely attached to the table of nominal dimension 1500 mm x 1500 mm.	6.00	Nos.	60127.26	360763.59
1.12	l) Gravity Roller Table 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 support etc.	10.00	Nos.	30063.63	300636.32
1.13	m) PLC based control panel 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 & integration with CT-EDS machine etc. i/c supply of all associated materials like power, control cables etc along with UPS. (Divided in minimum 02 zones as mentioned in Technical Specifications)	1.00	JOB	2104454.26	2104454.26
2.00	INSTALLATION, TESTING & COMMISSIONING (ITC) OF BAGGAGE CONVEYOR SYSTEM Installation, Testing and Commissioning (ITC) of following items for Departure 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 control cables, power cabling etc. complete as required and as per Technical specifications.				
2.01	a) Check-in conveyor system in two sections comprising of Weighing+Labeling and Dispatch conveyor	32.00	Nos.	6012.73	192407.25
2.02	b) Take away/collector conveyor	70.00	MTRS.	3006.36	210445.43
2.03	c) Transport Conveyor ((Straight/declined/inclined/induction/T-Junction conveyor, etc.)	254.00	MTRS.	3006.36	763616.26
2.04	d) Queuing / metering Conveyors	16.00	Nos.	6012.73	96203.62
2.05	e) Horizontal Diverters	4.00	Nos.	6012.73	24050.91
2.06	f) 90° Power curves	12.00	Nos.	6012.73	72152.72
2.07	g) Over Height limiter	4.00	Nos.	6012.73	24050.91
2.08	h) Automatic Tag Reader	2.00	Nos.	60127.26	120254.53
2.09	i) Draught curtains	6.00	Nos.	3006.36	18038.18
2.10	j) Motorized Fire Shutter	6.00	Nos.	3006.36	18038.18
2.11	k) Ball Table	6.00	Nos.	3006.36	18038.18
2.12	l) Gravity Roller Table	10.00	Nos.	3006.36	30063.63
2.13	m) PLC based control panel	1.00	JOB	150318.16	150318.16
3.00	Design, Fabrication, Supply and Fixing of steel structure (MS flat, MS angle, MS sheet, I-section, C-Section, structural supports etc) consisting of Beams, Hangers, Steel plates, Support legs, Chequered plates, Nuts and Bolts, Catwalks, Platforms, Walkways, Kick plates/side plates etc. including cutting, welding, fabrication, nut-bolting, fittings, jointings, painting and minor civil works etc. suitably designed to enable maintenance personnel to inspect, operate & maintain various BHS items complete in all respect and as per site requirement and Technical Specifications for successful commissioning of the system.	20200.00	KG	120.25	2429141.49

हरिश कुमार पण्डेय / Harish Kumar Pandey
 उपाध्यक्ष (अभियंता) / Dy. General Manager (E.E)
 भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India
 राजीव गांधी भवन / Rajiv Gandhi Bhawan
 सफदरजंग हवाई अड्डा / Safdarjung Airport
 नई दिल्ली-110003 / New Delhi-110003

Sl.No	Description of Work / Item(s)	Qty	Unit	Rate (In Rs.)	Amount (In Rs.)
4.00	Design, Supply, Installation, Testing, Commissioning and Integration of SCADA system with PLC for departure system consisting of SCADA server indicating GUI, alarm and message, start stop, LAN Profit 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	6012726.47	6012726.47
	Total of SH:II				46021408.36
5.00	SH:II SITC OF IN-LINE CT-EDS Supply of following equipments as per Technical Specifications complete in all respect for successful commissioning of the system.				
5.01	a) CT-EDS (Computed Tomography Explosive Detection System) Level-1 High Throughput (1200 bags/hour minimum) Baggage Screening systems confirming to BCAS requirements with suitable UPS, control panel, electrical interface components, cables, peripherals accessories and all other components required for integration with BHS system to meet technical as well as operational requirements.	2.00	Nos.	66139991.12	132279982.23
5.02	b) Matrix Server with suitable UPS, fully loaded & environment controlled rack, KVM switch, LCD monitor, cables, & all peripherals & components with full redundancy as required.	1.00	JOB	3667763.14	3667763.14
5.03	c) Level 2, 3 & 4 analyst Workstations with suitable UPS, cables and all accessories as required.	14.00	Nos.	661399.91	9259598.76
5.04	Local Area Networking components which includes required switches, cables (OFC and UTP), Media Converter, racks, patch panels, patch cords, LIU & Accessories with full redundancy.	1.00	JOB	4329163.05	4329163.05
6.00	Installation, testing and commissioning of the following equipments as per Technical Specifications complete in all respect for successful commissioning of the system:-				
6.01	a) Installation, testing and commissioning of CT-EDS machines with all accessories in the existing enclosure (must be defined in shop drawing) including special material handling equipment, required Civil works such as grouting of structures etc. at the Airport site as required.	2.00	Nos.	1503181.62	3006363.23
6.02	b) Installation, Testing and Commissioning of server and LAN system with all peripherals & components including fixing the rack to the floor as required.	1.00	JOB	1503181.62	1503181.62
6.03	c) Installation, Testing and Commissioning of Level-2, Level 3 and level-4 analyst workstations with all accessories including connecting them with CT-EDS Machines with all interface requirements as required.	14.00	Nos.	195413.61	2735790.54
	Total of SH:II				156781842.57

SI.No	Description of Work / Item(s)	Qty	Unit	Rate (In Rs.)	Amount (In Rs.)
7-0	SH-III Annual Operation and Comprehensive Maintenance Contract				
8.00	OPERATION: Annual Operation and routine maintenance of complete Departure Conveyor systems (excluding CT-EDS) as mentioned under SH-I by providing requisite man-power, tools, consumables and technical support etc. during operations as specified in SCC, Technical Specification and particular specifications of operation & AICMC with complete in all respect.				
8.01	Year 1	1.00	Job	7215271.76	7215271.76
8.02	Year 2	1.00	Job	7720340.78	7720340.78
8.03	Year 3	1.00	Job	8260764.64	8260764.64
8.04	Year 4	1.00	Job	8839018.16	8839018.16
8.05	Year 5	1.00	Job	9457749.43	9457749.43
8.06	Year 6	1.00	Job	10119791.89	10119791.89
8.07	Year 7	1.00	Job	10828177.32	10828177.32
8.08	Year 8	1.00	Job	11586149.74	11586149.74
8.09	Year 9	1.00	Job	12397180.22	12397180.22
8.1	Year 10	1.00	Job	13264982.83	13264982.83
8.11	Year 11	1.00	Job	14193531.63	14193531.63
8.12	Year 12	1.00	Job	15187078.85	15187078.85
8.13	Year 13	1.00	Job	16250174.36	16250174.36
8.14	Year 14	1.00	Job	17387686.57	17387686.57
8.15	Year 15	1.00	Job	18604824.63	18604824.63
9	All Inclusive Comprehensive Maintenance Contract (AICMC): AICMC after DLP of two years of complete Departure and Arrival Conveyor system as mentioned under SH-I along with all its Electrical and Mechanical accessories by providing requisite man-power, all required spares, tools, consumables, preventive & corrective maintenance and technical support as specified in SCC, Technical Specification and particular specifications of operation & AICMC with complete in all respect.				
9.01	Year 3	1	Job	1380642.25	1380642.25
9.02	Year 4	1.00	Job	1449674.36	1449674.36
9.03	Year 5	1.00	Job	1522158.08	1522158.08
9.04	Year 6	1.00	Job	1598265.99	1598265.99
9.05	Year 7	1.00	Job	1678179.29	1678179.29
9.06	Year 8	1.00	Job	1762088.25	1762088.25
9.07	Year 9	1.00	Job	1850192.66	1850192.66
9.08	Year 10	1.00	Job	1942702.30	1942702.30
9.09	Year 11	1.00	Job	2039837.41	2039837.41
9.1	Year 12	1.00	Job	2141829.28	2141829.28
9.11	Year 13	1.00	Job	2248920.74	2248920.74
9.12	Year 14	1.00	Job	2361366.78	2361366.78
9.13	Year 15	1.00	Job	2479435.12	2479435.12


 Harish Kumar Pandey / Harish Kumar Pandey
 Dy. General Manager (E.E.)
 भारतीय विमानपत्तन प्राधिकरण / Airports Authority of India
 राजीव गांधी भवन / Rajiv Gandhi Bhawan
 सफरलंग हवाई अड्डा / Safarlang Airport

SI.No	Description of Work / Item(s)	Qty	Unit	Rate (In Rs.)	Amount (In Rs.)
10	All Inclusive Comprehensive Maintenance Contract of Screening system i/c CT-EDS, servers, work stations, other associated equipments etc. as mentioned under SH-II by providing requisite man-power, all required spares, tools, maintenance equipment, consumables, preventive & corrective maintenance and technical support as specified in SCC, Technical Specification and particular specifications of operation & AICMC with complete in all respect.				
10.01	Year 3	1	Job	6012726.47	6012726.47
10.02	Year 4				
10.03	Year 5	1.00	Job	6253235.52	6253235.52
10.04	Year 6	1.00	Job	6503364.94	6503364.94
10.05	Year 7	1.00	Job	6763499.54	6763499.54
10.06	Year 8	1.00	Job	7034039.52	7034039.52
10.07	Year 9	1.00	Job	7315401.11	7315401.11
10.08	Year 10	1.00	Job	7608017.15	7608017.15
10.09	Year 11	1.00	Job	7912337.84	7912337.84
10.10	Year 12	1.00	Job	8228831.35	8228831.35
10.11	Year 13	1.00	Job	8557984.60	8557984.60
10.12	Year 14	1.00	Job	8900303.99	8900303.99
10.13	Year 15	1.00	Job	9256316.14	9256316.14
		1.00	Job	9626568.79	9626568.79
	Total of SH:III				305740642.29

Total in Figures Rs.

Say Rs.

(Rupees Fifty Crores Eighty five Lakh Fourty Three Thousand Eight Hundred Ninety Three Only)

508543893.23

508543893.00

Signature Not Verified

Digitally signed by HARISH KUMAR PANDEY
Date: 2023.02.02 16:27:59 IST
Location: eProcurement System for Central PSUs

Harish Kumar Pandey
09/01/23

Dr. General Manager Engg. (E)-WR
उप महाप्रबंधक (अभि.-वि.) / Dy. General Manager (E.E)
भारतीय विमानतंत्र प्राधिकरण / Airports Authority of India
राजीव गांधी भवन / Rajiv Gandhi Bhawan
सफदरजंग हवाई अड्डा / Safdarjung Airport
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