



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA

सं: एएआई/सिल/अभि.- वि./बोल्लार्ड/व.ओ - 06/2022-23/ 290-299
Ref: AAI/SIL/ENGG-E/BOLLARD/W.O-06/2022-23/

दिनांक: 30.07.2022
Date: 30.07.2022

सेवा,
एम/एस. एस आदित्य इम्पेक्स प्राइवेट लिमिटेड,
बी-534, सुशान्त लोक-1,
गुडगाँव, हरयाणा - 122002.

To,
M/s S Aditya Impex Private Limited,
B-534, Sushant Lok-1,
Gurgaon, Haryana - 122002.

कार्य का नाम :- इंस्टालेशन ऑफ़ सिक्यूरिटी इक्विपमेंट एट सिलचर एयरपोर्ट। सह: एसआईटीसी ऑफ़ बोल्लार्ड, टायर किलर, बूम बैरियर एंड एसोसिएटेड वर्क्स।

Name of Work: - Installation of security equipment at Silchar Airport. SH: SITC of Bollard, Tyre Killer, Boom Barrier and associated works.

(Tender ID: 2022_AAI_107545_1)

प्रिय महोदय / Dear Sir (s),

- उपर्युक्त कार्य के लिए आपका ई-टेंडर अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से आपके द्वारा उद्धरित मद दर जिसकी कुल राशि रु. 72,31,700/- जीएसटी के बिना (रुपये बहत्तर लाख इकतीस हजार सात सौ केवल) लागत रु 1,47,74,877/- से 51.05% कम है, स्वीकृत किया जाता है।

Your E-Tender for the work mentioned above is hereby accepted on behalf of Chairman, Airports Authority of India, at the item rates quoted by you totaling to **Rs. 72,31,700/-** excluding GST (**Rupees Seventy Two Lakh Thirty One Thousand Seven Hundred Only**) which is 51.05% Below the Justified cost of Rs. 1,47,74,877/-.

- सहायक महाप्रबंधक (अभि-विद्युत) कार्य के लिए प्रभारी इंजीनियर होंगे। आपसे अनुरोध है कि आप अपना प्रत्यायित प्रतिनिधि जिसे कि आप की ओर से संविदा करार पर हस्ताक्षर करने की शक्ति दी गई है। संयुक्त महाप्रबंधक (अभि- विद्युत), भा.वि.प्रा., आरएचक्यू, एनईआर, गुवाहाटी-15 के कार्यालय में करार पर हस्ताक्षर करने के लिए दिनांक 17.08.2022 को तैनात करें। (संविदा करार रु.100/- के नॉन ज्युडिशियल स्टाम्प पेपर पर निष्पादित किया जाएगा और स्टाम्प पेपर की लागत आपको ही वहन करनी होगी।)

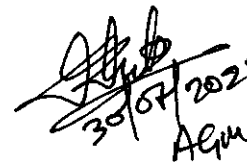
Assistant General Manager (Engg.-Elect.), AAI, Silchar Airport, Silchar shall be the Engineer-in-Charge for the work. You are requested to attend the O/o Joint General Manager (Engg.-Elect.), AAI, RHQ, NER, Guwahati-15 by 17.08.2022 to sign and complete the contract agreement. The contract agreement shall be executed on a non-judicial stamp paper of value Rs.100/- (Rupees Hundred only) and the cost of the stamp paper shall be borne by you.

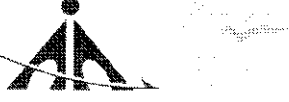
- कृपया इस पत्र के जारी होने के 10 दिन में सुरक्षा जमा के लिए रु. 7,23,170/- जमा करवा दें, ऐसा नहीं करने पर संविदा दस्तावेज की शर्त के अनुसार आपके रनिंग बिल से काट ली जाएगी।

Please deposit Rs. 7,23,170/- towards 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 the Contract document.

- आपसे अनुरोध है कि संविदा श्रमिक (विनियमन एवं समापन) अधिनियम 1970 और संविदा श्रमिक (विनियमन एवं समापन) केन्द्रीय नियमावली 1971, अधिन, केन्द्रीय और राज्य सरकार के न्यूनतम मजदूरी अधिनियम और ई.पी.एफ.एक्ट, 1952 एवं ई. एस. आई. एक्ट नियमों का पालन करें।

You are requested to comply with provision of Contract Labour (Regulation and Abolition) Act of 1970 and contract (Re regulation and Abolition) Central rules 1971, Minimum Wages Act & Rules, EPF Act, 1952 and ESI act thereof Central & State Governments.


30/07/2022
Agm(E-1)



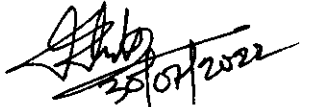
भारतीय विमानपत्तन प्राधिकरण AIRPORTS AUTHORITY OF INDIA

5. आपको निर्देश दिए जाते हैं कि आप प्रबंधक (अभि-बिद्युत) से तत्काल सम्पर्क करें जो कि आपको कार्यस्थल सुपुर्दकरने कि व्यवस्था करेंगे।
You are also directed to contact **Manager (Engg-E)**, AAI, Silchar Airport immediately who will arrange to hand over the site to you.
6. कृपया ध्यान दें कि एसआईटीसी कार्य करने के लिए अनुमत समय **03 (तीन) महीने** होंगा जिसकी गणना **08 अगस्त 2022** से की जाएगी और सीएमसी **05 (पांच) वर्ष** (एसआईटीसी के पूरा होने की तारीख से 2 साल डीएलपी के बाद) होगी।
Please note that the time allowed for carrying out the SITC work shall be **03 (Three) months** which shall be reckoned from **08th August 2022** and CMC shall be **05 (Five) years** (after 02 years DLP from the date of completion of SITC).
7. कार्य का दोष दायित्व **24 (चौबीस) महीने** होगी।
The defect liability period of the work shall be **24 (Twenty Four) months**.
8. संविदा के संबंध में आगे किया जाने वाला पत्राचार समान्यतः इंजीनियर प्रभारी से किया जाए।
Any further correspondence in connection with the contract should normally be addressed to the Engineer-in-Charge.
9. कृपया इस आदेश की प्राप्ति को स्वीकार करें।
Please acknowledge the receipt of this order.
10. यदि कोई विसंगति पाई जाती है तो अंग्रेजी भाषा ही मान्य होगी।
In case any discrepancy is found, then English version will be taken as correct.

धन्यवाद/ Thanking you.

भवदीय / Yours faithfully

Encl: 1. *Schedule of Quantities*
अनुलानक : 1. अनुसूची की मात्रा


देवदीप दत्ता (DEBDEEP DUTTA)
सहायक महाप्रबंधक (अभि-विद्युत)
Asstt. G.M. (Engg.-Elect.)
भा. वि. प्रा. सिलचर हवाई अड्डा
AAI, Silchar Airport

SCHEDULE OF QUANTITIES

Tender Inviting Authority: Asstt. G.M. (Engg-Electrical), AAI, Silchar Airport.

Name of Work: Installation of security equipments at Silchar Airport. SH: SITC of Bollard, Tyre killer, Boom Barrier and associated works.

Tender Id: 2022_AA_107545_1

Name of the Bidder/ Bidding Firm / Company		S.Aditya Impex Pvt.Ltd.				
PRICE SCHEDULE (This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)						
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Quantity	Units	BASIC RATE (Excluding GST) In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT (Excluding GST) in Rs. P	TOTAL AMOUNT In Words
1	2	4	5	13	53	55
1	SH:1 SITC of security equipments & associated works. Design, supply, installation, connection, testing and commissioning of K4 crash rated Electro hydraulic retractable automatic bollards for a road width of around 8.0 mtr. with i.) having miniumum 800 mm height for each bollard ii.)having miniumum 220 mm diamter for each bollard iii.)raising/lowering time of not more than 4 to 6 seconds iv.)material of construction of cylinder ST52/S355JR grade steel with Stainless steel cover v.)with push button and remote control vi.)having IP 66 vii.)having provision for manual down operation in case of power failure viii.)nominal operating on power supply Of 440Volts(nominal),50 Hz, 3 Phase/230 Volts (nominal),50 Hz ,1 Phase. ix.)meeting technical specifications attached x.)distance between each bollard (centre to centre) shall not be more than 1.2 metres and not less than 6 No. of bollards. xi.)shall be provided with circular illuminated LED lights xii.)adequate safety against vehicle and humans(loop detectors and photo sensors) xiii.)PLC/Microprocessor based control system xiv.)providing and laying of control cable, power cable(In ground DWC pipe at a depth of 0.75 mtr) fixing of control switches /remote control modules in designated rooms and all civil works like excavcation for foundation, providing of foundation of suitable size for the system and accessories etc complete as required. (Refer Technical Specifications Attached for more details) (K4 crash rating test certificate from accredited authority shall be submitted by bidder) Location: Vehicle/operation gate.	1.00	Job	1800000.00	1800000.00	INR Eighteen Lakh: Only

[Signature]
 30/08/2022
 AEM (E)

2	Design, supply, installation, connection, testing and commissioning of K4 crash rated Electro hydraulic retractable automatic bollards for a road width of around 5.62 mtr. with i.) having minimum 800 mm height for each bollard ii.) having minimum 220 mm diameter for each bollard iii.) raising/lowering time of not more than 4 to 6 seconds iv.) material of construction of cylinder ST52/S355JR grade steel with Stainless steel cover v.) with push button and remote control vi.) having IP 66 vii.) having provision for manual down operation in case of power failure viii.) nominal operating on power supply of 440Volts(nominal), 50 Hz, 3 Phase/230 Volts (nominal), 50 Hz, 1 Phase. ix.) meeting technical specifications attached x.) distance between each bollard (centre to centre) shall not be more than 1.2 metres and not less than 4 No. of bollards. xi.) shall be provided with circular illuminated LED lights xii.) adequate safety against vehicle and humans (loop detectors and photo sensors) xiii.) PLC/Microprocessor based control system xiv.) providing and laying of control cable, power cable (in ground DWC pipe at a depth of 0.75 mtr) fixing of control switches /remote control modules in designated rooms and all civil works like excavation for foundation, providing of foundation of suitable size for the system and accessories etc complete as required. (Refer Technical Specifications Attached for more details) Location: Departure vehicle entry gate.	1.00	Job	1400000.00	1400000.00	INR Fourteen Lakh Only
3	Design, supply, installation, connection, testing and commissioning of crash rated Electro Hydraulic tyre killer for a road width of around 8.0 mtr. having following minimum features: i) The system shall consist of spikes at an angle of 60° made up of tempered steel along with all other accessories. ii) Provision of power off operation, manual operation, safety interlock detector, stop/go traffic light, sump pump, hydraulic power unit, control and logic circuit etc. iii) Height of the spikes of the Tyre killer in guard position shall be 450 mm as measured from the top of the foundation frame to the top of the barrier inclusive of the top road plate. iv) Each Tyre killer (or set) shall be capable of being raised or lowered within 2 to 3 seconds. v) Tyre killer shall be capable of operation of around 200 cycles per hour or more. vi) Capable of manual operation with the help of hand pump in the event of prolonged power interruption. vii) The system shall be able to bear axle load of minimum 20 tons of a moving vehicle. viii) Having Safety Interlock Detector. ix) Having Stop/Go Traffic Lights. x) Capable to operate in temperature -200 C to 600 C. xi) Suitable to operate on power supply 440/3/50 (voltage, phase and frequency). Motor shall be sufficiently sized for continuous rating. xii) Having control and logic circuit contain all relays, timers, programmable logic controller and other devices. (Refer Technical Specifications Attached for more details) (K4 crash rating test certificate from accredited authority shall be submitted by bidder) Location: Vehicle/operation gate.	1.00	Job	475000.00	475000.00	INR Four Lakh Seventy Five Thousand Only

[Signature]
30/07/2022
ACM(E-L)

4	Design, supply, installation, connection, testing and commissioning of crash rated Electro Hydraulic tyre killer for a road width of around 5.62 mtr. having following minimum features: i) The system shall consist of spikes at an angle of 60° made up of tampered steel along with all other accessories. ii) Provision of power off operation, manual operation, safety interlock detector, stop/go traffic light, sump pump, hydraulic power unit, control and logic circuit etc. iii) Height of the spikes of the Tyre killer in guard position shall be 450 mm as measured from the top of the foundation frame to the top of the barrier inclusive of the top road plate. iv) Each Tyre killer (or set) shall be capable of being raised or lowered within 2 to 3 seconds. v) Tyre killer shall be capable of operation of around 200 cycles per hour or more. vi) Capable of manual operation with the help of hand pump in the event of prolonged power interruption. vii) The system shall be able to bear axle load of minimum 20 tons of a moving vehicle. viii) Having Safety Interlock Detector. ix) Having Stop/Go Traffic Lights. x) Capable to operate in temperature -200 C to 600 C. xi) Suitable to operate on power supply 440/3/50 (voltage, phase and frequency). Motor shall be sufficiently sized for continuous rating. xii) Having control and logic circuit contain all relays, timers, programmable logic controller and other devices. (Refer Technical Specifications Attached for more details) (K4 crash rating test certificate from accredited authority shall be submitted by bidder) Location: Departure vehicle entry gate.	1.00	Job	375000.00	375000.00	INR Three Lakh Seventy Five Thousand Only
5	Supply, Installation, Testing and commissioning of Automatic Electrical Boom Barrier for double leaves of 4 Meter length each in master slave concept as per technical specification suitable to work on three/ single phase 415/230 volt +/- 5%, 50 Hz AC supply consisting of Boom Barrier Automatic, microprocessor/PLC based, control panel, including individual switching operation in local and remote location of two section logic circuit, earthing, civil foundation including excavation of existing PQC/ Bitumen road (at required depth as per site conditions) and making good after installation etc complete as required and having following features: i) Operating time shall be adjustable from minimum 1.8 sec to maximum not more than 6 sec as per requirement. ii) Power Supply : 230V +/-10%, 50 Hz single phase iii) Motor Power supply : AC/DC iv) Maximum power : 300W v) Protection class : IP54 or higher vi) Duty Cycle : Intensive use vii) Operating temperature : 0 to + 60 Degree Centigrade viii) Manual maneuver : Personalized release key ix) Provision of LED Warning light / buzzer (Refer Technical specification attached for more details) Location: Vehicle/operation gate.	1.00	Job	120000.00	120000.00	INR One Lakh Twenty Thousand Only
6	Supply, Installation, Testing commissioning of Automatic Electrical Boom Barrier of 6 Meter length suitable to work on three/ single phase 415/230 volt +/- 5%, 50 Hz AC supply consisting of Boom Barrier Automatic, microprocessor/PLC based, control panel, including individual switching operation in local and remote location of two section logic circuit, earthing, civil foundation including excavation of existing PQC/ Bitumen road (at required depth as per site conditions) and making good after installation etc complete as required and having following features: i) Operating time shall be adjustable from minimum 1.8 sec to maximum not more than 6 sec as per requirement. ii) Power Supply : 230V +/-10%, 50 Hz single phase iii) Motor Power supply : AC/DC iv) Maximum power : 300W v) Protection class : IP54 or higher vi) Duty Cycle : Intensive use vii) Operating temperature : 0 to + 60 Degree Centigrade viii) Manual maneuver : Personalized release key ix) Provision of LED Warning light / buzzer (Refer Technical specification attached for more details) Location: Departure vehicle entry gate.	1.00	Job	70000.00	70000.00	INR Seventy Thousand Only

Handwritten signature and date:
 30/07/2022
 A. N. (Sd)

7	Supply, Installation, Testing commissioning of Motorized, Automatic/Manual operated Electric Sliding Gate made of minimum 15mm MS section, incorporating infill (horizontal / vertical) supports single partition type having overall height of 2 mtr and width not less than 8 mtr length with clear opening 7 mtr and equipped with remote/manual operation facility. The gate shall be epoxy painted and shall be provided with sliding gate drive unit, MS post for holding top edge necessary bottom and Top Steel Rollers, side Nylon Rollers with Double Ball Bearing etc. as required self-backing 4 Module Rack. Emergency release, Control Box, Electronic Breaking etc. including necessary control connections etc. complete as required. Location: Vehicle/operation gate.	1.00	Job	350000.00	350000.00	INR Three Lakh Fifty Thousand Only
8	Supply of LT power cable of 1.1 KV grade of following sizes Aluminium conductor XLPE insulated PVC sheathed armoured cable confirming to IS 7098 (Part-I) - 1988 with upto date ammendment as required. 4Cx35 Sqmm.	320.00	Metre	350.00	112000.00	INR One Lakh Twelve Thousand Only
9	Supply and laying of 80mm dia medium class GI Pipe in ground i/c excavation and refilling soil & making good the same etc. complete as required as per direction of EIC.	42.00	Metre	250.00	10500.00	INR Ten Thousand Five Hundred Only
10	Supplying and making end termination with brass compression gland and aluminium lugs for following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1 KV grade as required. 4 X 35 sq. mm (32mm)	4.00	Set	300.00	1200.00	INR One Thousand Two Hundred Only
11	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing RCC/ HUME/ METAL pipe as required. Upto 35 sq. mm	140.00	Metre	70.00	9800.00	INR Nine Thousand Eight Hundred Only
12	Laying and fixing of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size on wall surface as required. Upto 35 sq. mm (clamped with 1mm thick saddle)	180.00	Metre	70.00	12600.00	INR Twelve Thousand Six Hundred Only
13	Providing and fixing 6 SWG dia G.I. wire on surface or in recess for loop earthing along with existing surface/ recessed conduit/ submain wiring/ cable as required.	320.00	Metre	70.00	22400.00	INR Twenty Two Thousand Four Hundred Only
14	Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer) as required .(Note :Vertical type MCB TPDB is normally used where 3 phase outlets are required.) (a) 4 way (4 + 12), Double door	1.00	Each	35000.00	35000.00	INR Thirty Five Thousand Only
15	Supplying and fixing of following ways surface/ recess mounting, vertical type, 415 V, TPN MCB distribution board of sheet steel, dust protected, duly powder painted, inclusive of 200 A tinned copper bus bar, common neutral link, earth bar, din bar for mounting MCBs (but without MCBs and incomer) as required .(Note :Vertical type MCB TPDB is normally used where 3 phase outlets are required.) (b) 8 way (4 + 24), Double door	1.00	Each	55000.00	55000.00	INR Fifty Five Thousand Only
16	Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. (a) Single pole and neutral, 32 Amp.	15.00	Each	700.00	10500.00	INR Ten Thousand Five Hundred Only
17	Supplying and fixing 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. (b) Triple pole and neutral, 32 Amp.	7.00	Each	1400.00	9800.00	INR Nine Thousand Eight Hundred Only
18	Earthing with G.I. earth pipe 4.5 metre long, 40 mm dia including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc. with charcoal/ coke and salt as required.	2.00	Each	20000.00	40000.00	INR Forty Thousand Only
19	Providing and laying earth connection from earth electrode with 6 SWG dia G.I. Wire in 15 mm dia G.I. pipe from earth electrode including connection with G.I. thimble excavation and re-filling as required.	24.00	Metre	200.00	4800.00	INR Four Thousand Eight Hundred Only
20	Supplying and drawing following sizes: of FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required. 6 x 6 sq. mm	42.00	Metre	550.00	23100.00	INR Twenty Three Thousand One Hundred Only

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21	SH:II All Inclusive Comprehensive Maintenance Contract. All Inclusive Comprehensive Maintenance Contract of item no. 1 under SH: I above (Design, supply, installation, connection, testing and commissioning of K4 crash rated Electro hydraulic retractable automatic bollards for a road width of around 8.0 mtr.....) For 5 Years after Defect Liability period of 2 Years. 1st Year - (8% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	144000.00	144000.00	INR One Lakh Forty Four Thousand Only
22	2nd Year - (9% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	162000.00	162000.00	INR One Lakh Sixty Two Thousand Only
23	3rd Year - (10% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	180000.00	180000.00	INR One Lakh Eighty Thousand Only
24	4th Year - (11% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	198000.00	198000.00	INR One Lakh Ninety Eight Thousand Only
25	5th Year - (12% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	216000.00	216000.00	INR Two Lakh Sixteen Thousand Only
26	All Inclusive Comprehensive Maintenance Contract of item no. 2 under SH: I above (Design, supply, installation, connection, testing and commissioning of K4 crash rated Electro hydraulic retractable automatic bollards for a road width of around 5.62 mtr.....) For 5 Years after Defect Liability period of 2 Years. 1st Year - (8% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	112000.00	112000.00	INR One Lakh Twelve Thousand Only
27	2nd Year - (9% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	126000.00	126000.00	INR One Lakh Twenty Six Thousand Only
28	3rd Year - (10% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	140000.00	140000.00	INR One Lakh Forty Thousand Only
29	4th Year - (11% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	154000.00	154000.00	INR One Lakh Fifty Four Thousand Only
30	5th Year - (12% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	168000.00	168000.00	INR One Lakh Sixty Eight Thousand Only
31	All Inclusive Comprehensive Maintenance Contract of item no. 3 under SH: I above (Design, supply, installation, connection, testing and commissioning of crash rated Electro Hydraulic tyre killer for a road width of around 8.0 mtr.....) For 5 Years after Defect Liability period of 2 Years. 1st Year - (8% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	38000.00	38000.00	INR Thirty Eight Thousand Only
32	2nd Year - (9% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	42750.00	42750.00	INR Forty Two Thousand Seven Hundred & Fifty Only
33	3rd Year - (10% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	47500.00	47500.00	INR Forty Seven Thousand Five Hundred Only
34	4th Year - (11% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	52250.00	52250.00	INR Fifty Two Thousand Two Hundred & Fifty Only
35	5th Year - (12% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	57000.00	57000.00	INR Fifty Seven Thousand Only
36	All Inclusive Comprehensive Maintenance Contract of item no. 4 under SH: I above (Design, supply, installation, connection, testing and commissioning of crash rated Electro Hydraulic tyre killer for a road width of around 5.62 mtr.....) For 5 Years after Defect Liability period of 2 Years. 1st Year - (8% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	30000.00	30000.00	INR Thirty Thousand Only
37	2nd Year - (9% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	33750.00	33750.00	INR Thirty Three Thousand Seven Hundred & Fifty Only
38	3rd Year - (10% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	37500.00	37500.00	INR Thirty Seven Thousand Five Hundred Only
39	4th Year - (11% of SITC cost including Frieght, insurance & transportation etc.)	1.00	Job	41250.00	41250.00	INR Forty One Thousand Two Hundred & Fifty Only

[Signature]
30/07/2022
AGM(E-D)

40	5th Year - (12% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	45000.00	45000.00	INR Forty Five Thousand Only
41	All Inclusive Comprehensive Maintenance Contract of item no. 5 under SH: I above (Supply, Installation, Testing commissioning of Automatic Electrical Boom Barrier for double leaves of 4 Meter length.....) For 5 Years after Defect Liability period of 2 Years. 1st Year - (8% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	9600.00	9600.00	INR Nine Thousand Six Hundred Only
42	2nd Year - (9% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	10800.00	10800.00	INR Ten Thousand Eight Hundred Only
43	3rd Year - (10% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	12000.00	12000.00	INR Twelve Thousand Only
44	4th Year - (11% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	13200.00	13200.00	INR Thirteen Thousand Two Hundred Only
45	5th Year - (12% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	14400.00	14400.00	INR Fourteen Thousand Four Hundred Only
46	All Inclusive Comprehensive Maintenance Contract of item no. 6 under SH: I above (Supply, Installation, Testing commissioning of Automatic Electrical Boom Barrier of 6 Meter length.....) For 5 Years after Defect Liability period of 2 Years. 1st Year - (8% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	5600.00	5600.00	INR Five Thousand Six Hundred Only
47	2nd Year - (9% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	6300.00	6300.00	INR Six Thousand Three Hundred Only
48	3rd Year - (10% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	7000.00	7000.00	INR Seven Thousand Only
49	4th Year - (11% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	7700.00	7700.00	INR Seven Thousand Seven Hundred Only
50	5th Year - (12% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	8400.00	8400.00	INR Eight Thousand Four Hundred Only
51	All Inclusive Comprehensive Maintenance Contract of item no. 7 under SH: I above (Supply, Installation, Testing commissioning of Motorized, Automatic/Manual operated Electric Sliding Gate) For 5 Years after Defect Liability period of 2 Years. 1st Year - (8% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	28000.00	28000.00	INR Twenty Eight Thousand Only
52	2nd Year - (9% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	31500.00	31500.00	INR Thirty One Thousand Five Hundred Only
53	3rd Year - (10% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	35000.00	35000.00	INR Thirty Five Thousand Only
54	4th Year - (11% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	38500.00	38500.00	INR Thirty Eight Thousand Five Hundred Only
55	5th Year - (12% of SITC cost including Freight, insurance & transportation etc.)	1.00	Job	42000.00	42000.00	INR Forty Two Thousand Only
Total in Figures					7231700.00	INR Seventy Two Lakh Thirty One Thousand Seven Hundred Only
Quoted Rate in Words		INR Seventy Two Lakh Thirty One Thousand Seven Hundred Only				


 Asst.G.M. (Engg-Elect)
 AAI, Silchar Airport