

on a non-judicial stamp paper of value **Rs. 1000/- (Rupees One Thousand Only)** and cost of the stamp paper shall be borne by you.

- 3 कृपया इस पत्र के जारी होने की तिथि से 10 दिनों के भीतर प्रतिभूति जमा राशि **रु० 2,68,600/- (दो लाख अड़सठ हजार छः सौ रुपये मात्र)** जमा करें अन्यथा यह राशि आपके चालू बिलों से संविदा सामान्य शर्त 1A के तहत काट ली जाएगी एवं आपके निविदा के साथ प्राप्त बयाना राशि **रु० 54,060/- (चौवन हजार साठ रुपये मात्र)** आपको ऑनलाइन माध्यम से **(निविदा में वर्णित प्रावधानों के अनुसार)** वापस की जाएगी।

Please deposit **Rs 2,68,600/- (Rupees Two Lacs Sixty-Eight Thousand and Six Hundred Only)** towards security deposit within 10 days from the date of issue of this letter failing which, the same will be deducted from your running bills as per clause 1A of GCC and Earnest Money amount of **Rs. 54,060/- (Rupees Fifty-Four Thousand and Sixty Only)** shall be refunded to your source account **(as per provisions mentioned in the tender)** through online mode.

- 4 आपसे अनुरोध है कि संविदा सामान्य शर्त 19, पेज 50 के अनुसार संविदा श्रम (नियमन व समापन) अधिनियम-1970 के प्रावधानों, संविदा श्रम (नियमन व समापन) केन्द्रीय नियम, 1971, एवं केन्द्र व राज्य सरकारों के तत्सम्बन्धी न्यूनतम मजदूर अधिनियम व एवं अन्य नियमों का पालन करें।

You are requested to comply with the provisions of Contract Labour (Regulation & Abolition) Act of 1970 and Contract Labour (Regulation & Abolition) Central Rules – 1971, Minimum Wages Act etc. as specified in clause 19 on page 50 of GCC of tender and rules of central and state Government.

5. आपको यह निर्देश भी दिया जाता है कि प्रबंधक (अभि.-विद्युत)- II, भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया से शीघ्र संपर्क करें, जो आपको कार्यस्थल सौंपने की व्यवस्था करेंगे।

You are also directed to contact the Manager (Engg-E)-II, Airports Authority of India, Gaya Airport, Gaya immediately who will arrange to hand over the site to you.

6. कृपया यह नोट किया जाए कि निविदा में की गई प्रविष्टि के अनुसार काम करने की अवधि **(04) चार महिने** है, जिसकी गिनती इस पत्र के जारी होने की तिथि के बाद **दसवें दिन से शुरू हो जाएगी।**

Please note that the time allowed for carrying out the work as entered in the tender is **(04) Four months**, which shall be reckoned from **10th day after issue of this letter.**

- 7 आपकी निविदा एवं इस कार्य के संदर्भ में उल्लिखित पत्र, इस अवार्ड पत्र सहित करार का हिस्सा होंगे। कृपया नोट करें की दोष दायित्व अवधि **(12) बारह महीने** होगी।

Your tender mentioned above under the reference for this work shall form part of the agreement along with this award letter. Please note that the defect liability period shall be **(12) Twelve Months.**

- 8 भविष्य में संविदा से संबंधित कोई भी पत्राचार सहायक महाप्रबंधक (अभि.-विद्युत), भारतीय विमानपत्तन प्राधिकरण, गया हवाई अड्डा, गया से किया जाए।

Any further correspondence in connection with the contract shall normally be addressed to the AGM (Engg.-E), AAI, Gaya Airport, Gaya.

17.05.2023
सयद तनवीर अशरफ
Syed Tanweer Ashraf
सहा. महाप्रबंधक (अभि.विद्युत)
Asstt. GM (Engg.-Elect.)
भा. वि. प्रा. / A. A. I
गया हवाई अड्डा, गया/Gaya Airport, Gaya

9 कार्य आदेश के सम्बंध में किसी प्रकार की टंकणीय त्रुटि/बिसंगति होने पर अंग्रेजी संस्करण मान्य होगा।

With reference to this work order, if in case of any typographical mistake/discrepancy arise, the English version shall be applicable as final.

10 कृपया पावती भेजें।

Please acknowledge the receipt of the same.

धन्यवाद,

संलग्न :- 1) मदों की सूची।

i) Schedule of Quantity

(सैयद तनवीर अशरफ)

सहायक महाप्रबंधक (अभि.-वि.)/AGM(E-E)

अध्यक्ष की ओर से और उनके लिए /For and on behalf of the "Chairman"

भा.वि.प्रा./AAI, गया हवाई अड्डा/Gaya Airport

गया /Gaya — 823004

संलग्न प्रमाणित है
10/05/2023
(सैयद तनवीर अशरफ)
10/05/2023
I.A.A. / IR. H. J.
AGM (E-E) / AGM (E-E)

Validate Print Help

Tender Inviting Authority: <AGM (Engg. Elect), AAI, Gaya Airport, Gaya>

Name of Work: <Provision of Automatic Sliding Gate & Boom Barrier at Gaya Airport, Gaya.>

Contract No: <0631-2210043>

Name of the Bidder/ Bidding M/s. Swaraj Secutech Private Limited

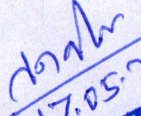
PRICE SCHEDULE

(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 In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT	TOTAL AMOUNT In Words
1	2	3	4	6	7	8
1	Supply of Crash Rated single leaf side opening MS sliding gate (electrically operated remote controlled Automatic sliding Gate) of following min size encased in square MS section 100mmx100mmx3mm thick for top & bottom horizontal and vertical profile, Bottom profile horizontal and vertical MS pipes to be covered with 2mm thick MS plate from outer side to protect the inside vision with a small opening of size 2Mtr x 1Mtr (HxW) for manual operation for pedestrians. M.S. Supporting Stoppers size minimum as required in square MS section 100mmx100mmx 3mm thick covered with 2mm MS plate, C channel & 20mm round polished bar bottom rail , Galvanized wheels 120 mm dia ball bearing and axle with lubrication point bottom roller and nylon roller mounted on both side of column providing lateral support & smooth movement to the gate leaf, safety strike with MS post made of 100x100x3mm profile section galvanized limit stop on both side, painted with with one coat of red oxide or anti corrosive paint after that two coat of epoxy paint or better quality of approved colour and provision of 300mm concertina coil / Killer on top of the full length of gate suitable for 415v, 50Hz AC supply system, complete with control panel, safety sensor and flash light, cable of suitable size according to load identified from nearest DB to control panel (approx. 30 mtr) and all accessories etc. as per site requirement. It should be physically crash tested Sliding Gate through TRL/MIRA/KARCO/CTS under std of ASTM/DOS/PAS 68/IWA 14:2013 criteria with 0 mtr penetration having the strength to withstand the front impact of minimum 6.8 Ton (or more) vehicle travelling at the speed of 48 kmph with 0 mtr penetration Gate opening size 5.0mtr(Width)x3.5mtr (Height)	1	Job	2390000	2390000.00	INR Twenty Three Lakh Ninety Thousand Only
2	Installation testing commissioning of automatic sliding gate of item-01 complete with all accessories including laying of cables, interconnections, civil foundation work, cutting the roads fixing the channel, concrete work etc. complete as per site requirement	1	Job	208000	208000.00	INR Two Lakh Eight Thousand Only

16/05/2023
 Syed Tanweer Ashraf
 सहा. महाप्रबंधक (अपि. विद्युत)
 Asstt. GM (Engg.-Elect.)
 भा. वि. प्रा. / A.A.I
 गया हवाई अड्डा, गया / Gaya Airport, Gaya

3	Design, Supply, Installation, Testing and commissioning of Automatic Boom Barrier System of length 6 mtrs to work on single phase 230 V, 50 Hz AC supply PLC/microcontroller based, control panel & logic circuits, operating push button including required boom rest, civil work including, excavation of bitumin/PCC/ soil, foundation work, suitable cabling from power source to the control panel & wiring between control panel and remote operating panel, earthing if required etc complete as required comprising of following items and features as per technical specifications of contract: (i) Boom type - Round / Octagonal, Steel/Aluminium body powder coated with red reflective stripes (ii) Operation time - 2 to 6 sec (iii) Controller- PLC/Microcontroller based. (iv) Housing- Powder coated MS housing, minimum IP 54. (v) Operating temperature- -15 deg C to 55 deg C (vi) Safety- Reverse back option in case it meets any obstacle in its movement and photo sensors to prevent barrier from closing on the vehicle/human.	1	Job	88000	88000.00	INR Eighty Eight Thousand Only
Total in Figures						
Quoted Rate in Words					2686000.00	INR Twenty Six Lakh Eighty Six Thousand Only
		INR Twenty Six Lakh Eighty Six Thousand Only				


 17.05.2023
 Syed Tanweer Ashraf
 Asstt. GM (Engg.-Elect.)
 भा. वि. प्रा. / A.A.I
 ग्वा हवाई अड्डा, ग्वा / Gaya Airport, Gaya

नमो भगवते वासुदेवाय
 17.05.2023
 (17.05.2023)
 I.A.A.
 MD 1122A
 17.05.2023