



भारतीय विमानपत्तन प्राधिकरण
AIRPORTS AUTHORITY OF INDIA
सूरत एयरपोर्ट, सूरत-394550
SURAT AIRPORT, SURAT-394550

सन्दर्भ संख्या : - भाविप्रा/सूरत/सहा. महाप्र.(अभि-वि)-I/टायर किलर & बोलाड /2024-25/W-10/1361-1370 दिनांक :- 10/03/2025
Ref. No: - AAI/SURAT/AGM (E-E)-I/Tyre Killer & Bollards /2024-25/W-10/1361-1370 Date :- 10/03/2025

(कार्य आदेश / Work Order)

सेवा में,

मेसर्स, एस. आदित्य इम्पेक्स प्राइवेट लिमिटेड,
बी-534, सुशांत लोक-1,
गुडगांव-122002
E-Mail ID: info@saditya.com

To,

M/s. S. Aditya Impex Pvt. Ltd.,
B-534, Sushant Lok-1,
Gurgaon-122002
E-Mail ID : info@saditya.com

कार्य का नाम: सूरत अंतर्राष्ट्रीय हवाई अड्डे पर मुख्य प्रवेश-निकास सड़क का चौड़ीकरण।

एसएच: टायर किलर, बोलाड और इससे संबंधित कार्यों का प्रावधान।

Name of Work: Widening of main entry exit road at Surat International Airport.

SH: Provision of Tyre Killer, Bollards and its associated works.

संदर्भ / Reference 1 :- आपकी निविदा / Your tender for 2025_AAI_225516_1

(Financial bid opening on Dt: 04.03.2025)

- उल्लेखित कार्य हेतु आपकी निविदा के संबंध में, आपके द्वारा उद्धृत कुल ₹ 91,00,000.00 (रुपए: इक्यानबे लाख जी.एस.टी. छोड़कर) जो की निविदा की न्यायोचित लागत राशि ₹ 1,26,23,892.00 से 27.91% कम है, को अध्यक्ष, भारतीय विमानपत्तन प्राधिकरण की ओर से स्वीकृत किया जाता है।

Your tender for the above-mentioned work is hereby accepted on behalf of the Chairman, Airports Authority of India at the item rates quoted by you totaling to Rs. 91,00,000.00 (Rupees: Ninety-One Lakh Only excluding GST). which is 27.91% below the justified cost Rs. 1,26,23,892.00

- सहायक महाप्रबंधक (अभि-वि)-I भाविप्रा, सूरत एयरपोर्ट, सूरत - 394550, उपरोक्त कार्य के प्रभारी होंगे। आपसे निवेदन है कि आप के अधिकृत प्रतिनिधि, जिन्हें आपकी ओर से ठेका करार पर हस्ताक्षर करने का अधिकार हो, को दिनांक: 27/03/2025 तक सहायक महाप्रबंधक (अभि-वि)-I के कार्यालय में भेजकर करार पर हस्ताक्षर करने तथा करार की कार्यवाही पूर्ण कराने का कष्ट करें। ठेका करार का निष्पादन तीन सौ रुपए मूल्य के गैर अदालती स्टैम्प पेपर (गुजरात) पर किया जाएगा तथा स्टैम्प पेपर का खर्च आपके द्वारा वहन किया जायेगा।

AGM (Engg-Elect)-I AAI, Surat Airport, Surat - 394550, shall be the 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 AGM (Engg-Elect)-I, AAI, Surat Airport, Surat by the 27/03/2025 to sign and complete the agreement. The contract agreement shall be executed on a Non-Judicial Stamp Paper (Gujarat) of value ₹ 300/- and the cost of the same shall be borne by you.

10/03/2025

3. कृपया इस पत्र के जारी होने के 15 दिनों के अन्दर प्रतिभूति जमा के रूप में ₹ 9,10,000/- (रुपये: नौ लाख दस हजार मात्र), की राशि इस कार्यालय में जमा करा दें अन्यथा संविदा की सामान्य शर्तों के पृष्ठ संख्या 29 पर दी गई शर्त 1 (ए), के अनुसार उक्त राशि आपके चालू बिल से काट ली जाएगी।

Please deposit **Rs 9,10,000/- (Rupees: Nine lakh Ten Thousand Only)** towards security deposit within 15 days from the date of issue of this letter, failing which, the same will be deducted from your running bills as per General Terms & Conditions Clause 1 (A) on page 29 of the contract document.

4. आपसे अनुरोध है कि आप ठेका श्रमिक (विनियम एवं अनुमूलन) अधिनियम 1970 के उपबन्धों का अनुपालन करें। साथ ही ठेका श्रमिक (विनियम एवं अनुमूलन) केन्द्रीय नियमावली 1971 एवं केन्द्रीय एवं राज्य सरकारों के न्यूनतम वेतन तथा उससे सम्बन्धित अन्य नियमों का पालन करें।

You are requested to comply with the provisions of contract labour (Regulation and Abolition) Act of 1970 and contract labour (Regulation and Abolition) Central Rules 1971 and Minimum Wages Act and Rules there of Central and State Governments.

5. आपको यह भी निर्देश दिया जाता है कि आप प्रबंधक (अभि.-वि), भा.वि.प्रा., सूरत से अविलम्ब सम्पर्क करें जो आपको कार्यस्थल सौंपने की व्यवस्था करेंगे।

You are directed to contact **Manager (Engg.-Elect)**, AAI, Surat immediately who will arrange to hand over the site to you.

6. कृपया यह भी भली भांति नोट कर लें की निविदा के अनुसार कार्य निष्पादन हेतु अनुमत समय 03 (तीन) माह है जो 11/03/2025 से गिना जाएगा।

Please note that the time allowed for carrying out the work shall be **03 (Three) Months**, and same shall be reckoned from **11/03/2025**.

7. इस ठेके से संबंधित किसी भी प्रकार के पत्र व्यवहार के लिए सहायक महाप्रबंधक (अभि.-वि)-I, भारतीय विमानपत्तन प्राधिकरण, सूरत एयरपोर्ट, सूरत-394550 को संबोधित करेंगे।

Any further correspondence in connection with the contract should normally be addressed to the AGM (Engg.-Elect)-I, Airports Authority of India, Surat Airport, Surat – 394550.

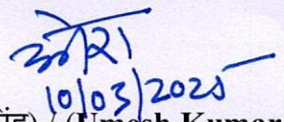
8. संविदा दस्तावेज की अनुसूची "E" के पृष्ठ संख्या 144 के अनुसार दोष दायित्व अवधि **कार्य समाप्ति की तिथि से 1 वर्ष** है।

The defect liability period is **1 Year from the date of completion of work** as per condition on page 144 of schedule "E" of the contract document.

9. कृपया इस पत्र की प्राप्ति सुचना दें तथा इसके साथ अनुलग्न अनुप्रति पर हस्ताक्षर करके टोकन 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.

धन्यवाद / Thanking you,

संलग्न: Item Rate BOQ. (Page.1 to 2)


(उमेश कुमार सिंह) / (Umesh Kumar Singh)

सहायक महाप्रबंधक (अभि.-वि)-I / AGM (Engg-Elect)-I
कृते तथा की ओर से अध्यक्ष, भा.वि.प्रा. / **For and on behalf of Chairman, AAI**
भा.वि.प्रा.,सूरत विमानपत्तन, सूरत / **AAI, Surat Airport, Surat**

विशेष ध्यान : अर्थ निर्णय के सम्बन्ध में कोई विवाद होने पर अंग्रेजी पाठ को ही प्राधिकृत माना जाएगा।

Note: In the event of any dispute regarding interpretation the English text will be treated as authentic.

Drawn (checked) by
Unani
5/3/25

सहा. महाप्रबन्धक (अभि.-विद्युत)
 Asst. Gen. Manager (Engg.-Electric)
 भारतीय विमानपत्तन प्राधिकरण
 Airports Authority of India
 सुरत विमानतल, सुरत - ३९४ ५५०
 Surat Airport, Surat - 394 550

Item Rate BoQ

Tender Inviting Authority: AGM (E-E)-I, AAI, Surat Airport, Surat

Name of Work : "Widening of main entry exit road at Surat International Airport. SH: Provision of Tyre Killer, Bollards and its associated works ."

Contract No: Tender ID 2025_AAI_225516_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 #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE including all taxes, duties, insurance etc. but excluding GST. In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT in Rs. (excluding GST) in Figures	TOTAL AMOUNT in Rs. (excluding GST) in Words
1	2	3	4	5	6	7	8
1	Supply, Installation, Testing and Commissioning of " Crash rated Electro- Hydraulic tyre killer" having blocking width of minimum 14 meter length (two set each having 7 mtr lenght) duly integrated with common control panel. The tyre killer system shall be designed to damage a vehicle by destroying tyres of motor vehicles. The system shall consist of hydraulic automatic spike barrier made of tempered steel with 25 mm nominal dia of spikes, at an angle of 90 deg(2 way active), spacing between spikes not more than 120 mm from centre of spikes , 120 mm to 125 mm minimum height of the spikes measured from top of the foundation frame to top of the barrier inclusive of top road plate. Operation time-1 to 2 second, frequency of operation minimum 200 cycle per hour(100% duty cycle), minimum 50 ton of axle load bearing capacity for moving vehicle, local control panel with control & logic circuit system including integration with central control panel, IP66 whether proof hydraulic power unit (HPU) with electric motor for driving the hydraulic pump, self-priming self-sump pump, safety interlock detector to prevent the tyre killer from being accidentally raised, power off operation system for minimum 3 full cycle operation , manual operation system with hand pump, suitable to work on 230V / 415V, 50Hz AC supply including all civil and electrical works such as excavation of existing PQC / bitumen road, fixing of the Spikes systems, concrete work and making good the same after installation of Spike arrestor, supply & laying of cables in suitable HDPE/DWC/GI Pipes (upto 100 Meter) and interconnection, submission of routine test, type test, site acceptance test report in support of technical specification i/c local control panel with control & logic circuit system with required hardware, integration with local control panels of existing tyre killer system as detailed in technical specification etc complete as required as per the technical specification of contract agreement . Note:- The cost of each and every items stated above is covered in the Item cost of this BOQ.	Item 1	2	Job	900000.00	1800000.00	INR Eighteen Lakh Only

Drawn & sealed by
Umesh
4/3/2020
Gen. Manager (Engg.-Elec)
Surat Airport, Surat - 394 550
4/3/2020

NUMBER #	TEXT #	TEXT #	NUMBER #	TEXT #	NUMBER #	NUMBER #	TEXT #
Sl. No.	Item Description	Item Code / Make	Quantity	Units	BASIC RATE including all taxes, duties, insurance etc. but excluding GST. In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT in Rs. (excluding GST) in Figures	TOTAL AMOUNT in Rs. (excluding GST) In Words
1	2	3	4	5	6	7	8
2	Supply, Installation, Testing and Commissioning of " Crash rated (K4) Electro- Hydraulic Bollard system " having blocking width of minimum 11-meter length(Total 11 Bollards distributed in Two set, One set of 5 no. of bollard & other set of 6 no. of bollard) duly integrated with common control panel. The system shall be comprising Set of 11(Eleven) numbers of bollards. Bollards should be of minimum 900 mm height and 220 mm dia. made up of heavy steel cylindrical weldment, Operation time 3 to 6 second, frequency of operation minimum 200 full cycle per hour (100% duty cycle), minimum 20 ton of axle load bearing capacity for moving vehicle, local control panel with control & logic circuit system including integration with central control panel, IP68 weather proof hydraulic power unit (HPU) with electric motor for driving the hydraulic pump, self-priming self-sump pump, safety interlock detector to prevent from being accidentally raised under an unauthorized vehicle, power off operation system for minimum 3 full cycle operation , manual operation system with hand pump, suitable to work on 230V / 415V, 50Hz AC supply including all civil and electrical works such as excavation of existing PQC / bitumen road, fixing of the Spikes systems, concrete work and making good the same after installation of Spike arrestor, supply & laying of cables in suitable HDPE/DWC/GI Pipes (upto 100 Meter) and interconnection, submission of routine test, type test, site acceptance test report in support of technical specification i/c local control panel with control & logic circuit system with required hardware, integration with local control panels of existing bollard system as detailed in technical specification etc complete as required as per the technical specification of contract agreement. Note:- The cost of each and every items stated above is covered in the Item cost of this BOQ.	Item 2	2	Job	3500000.00	7000000.00	INR Seventy Lakh Only
3	Installation, testing and commissioning of existing hydraulic power unit (HPU) after dismantling and shifting of the HPU of existing tyre killer/ Bollard system i/c making of civil foundation, extension of required pipes/power cable/control wiring of the hydraulic system, necessary changes in control wiring, logic control to integrated the existing system with new Bollard/Tyre killer system installed under the contract, etc complete as required for the smooth functioning/operation of the complete tyre killer/ Bollard system from one place by the user after shifting of the HPU.	Item 3	4	Job	75000.00	300000.00	INR Three Lakh Only
Total in Figures						9100000.00	INR Ninety One Lakh Only
Quoted Rate in Words						INR Ninety One Lakh Only	

Signature Not Verified

Digitally signed by UMESH KUMAR SINGH
Date: 2026.07.22 15:54:33 IST
Location: eProcurement System for Central PSUs

