



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर
Indian Institute of Technology Bhubaneswar
अरगूल/Argul, जटनी/ Jatni, खुरधा / Khurda, ओडिशा/ Odisha- 752050
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ENGINEERING SECTION/अभियांत्रिकी अनुभाग
SHORT QUOTATION CALL NOTICE

No.IITBBS/SE/Engg.section/07/2025-26

Dt.27.12.2025

The Superintending Engineer (Civil), IIT BBS invites sealed quotations from eligible agencies for the following work.

Name of Work: Providing and fixing of Speed Breakers inside the Academic & Residential Campus of IIT Bhubaneswar at Argul.

Estimated Cost	Tender Fee	EMD	Time period of Completion	Last date & time of receipt of tender	Date and time of opening
₹ 3,59,310/-	₹ 590.00 (Nonrefundable)	₹ 7,200/-	10(ten) days	30.12.2025 up to 2.00 PM	30.12.2025 at 2.30 PM

The Tender fee & EMD should be deposited along with the quotation in the form of DD only in favour of Registrar, IIT Bhubaneswar payable at Bhubaneswar in a sealed envelope.

Intending eligible agencies must enclose Pre-qualification documents i.e. attested true copies of original documents such as GST registration certificate, PAN and experience certificate showing Road safety or signage work in a sealed envelope. The terms and conditions as per Annexure-II shall apply for the quotation.

The quotation document should be collected either from the office of the Superintending Engineer, located at 3rd floor, Main Administrative building, IIT Bhubaneswar at Argul or may be downloaded from the website www.iitbbs.ac.in. The document at Annexure-I & Annexure-II duly filled up and signed by bidders must be enclosed in a sealed envelope marked document for “**Providing and fixing of Speed Breakers inside the Academic & Residential Campus of IIT Bhubaneswar at Argul**” and submitted at office of the Superintending Engineer, located at 3rd floor, Main Administrative building, IIT Bhubaneswar at Argul as per schedule mentioned above. Sri.D. R. Pattanaik AEE(Civil) may be contacted over telephone No.0674-7138664 in case of any further clarification.

The sealed envelope will be opened at scheduled date and time mentioned above. The bidder may be present at the office well before the scheduled time of opening of the bids to witness.

The department reserves the right to reject any prospective application without assigning any reason.

Superintending Engineer(C)

Copy To: 1 Notice Board.

Annexure-I

QUOTATION SCHEDULE

Name of the work: Providing and fixing of Speed Breakers inside the Academic & Residential Campus of IIT Bhubaneswar at Argul.

Sl. No .	Item Description	Unit	Qty	Rate in Rs. (including GST)	Amount in Rs. (including GST)
1	Providing and Fixing Black & Yellow ABS Plastic Heavy duty Speed Breaker of size 250x350x50 mm with both side reflectors having bearing capacity 40 to 50 tonne including nails and adhesive including cost of labour, all materials, GST, T&P & sundries etc. as per the direction of the Engineer-in-charge. Material: Special grade ABS plastic pre coloured material with inbuilt reflectors on both sides with interlocking system, Instant Installation with application of epoxy and spikes for anchoring, Standard skid resistant base, UV, Moisture and Temperature Resistant, Black and Yellow colour combination for greater visibility. Dimension: Multiple units of 250X350X50mm as required.	Meter	105	₹ 3,422.00	₹ 3,59,310.00
				Total	₹ 3,59,310.00
	(B)Add/Below _____% (percentage) above/at par/below the total above(A)				
				Total (A+B)	

Total Amount in Figure/Words-----

Signature of the Contractor

Superintending Engineer (Civil)

TERMS AND CONDITIONS

01. **Scope of works:** Details enclosed at Annexure-III
02. **Taxes and Duties:** The rate and amount mentioned in the schedule is inclusive of all taxes and duties, royalty of whatever nature, octroi, other local taxes etc if any, including works contract tax & GST as applicable & such GST will be reimbursed after submission of proof of actual payment and tax Invoice.
03. **Time of completion:** Time is the essence of the Contract. The entire scope of work shall be completed within **10(ten) days** from the date of issue of work order.
04. **Specification:** The execution of work should be done at site as per the specifications and material approved by the Engineer-in-Charge.
05. **Terms of Payment:** The payment shall be made as per actual measurement of work after successful completion of the work to the satisfaction of Engineer-in-charge and submission of GST invoices in the name of IIT Bhubaneswar. The GST No. 21AAAI2760A1ZJ to be reflected in invoice.
06. **Earnest money Deposit (EMD):** The envelope containing EMD shall be submitted in the office of Superintending Engineer, IIT Bhubaneswar, Argul before the last date & time of submission of quotation only on working days during the working hours. The quotation documents submitted by intending bidders shall be opened only for those bidders, who have submitted Earnest Money Deposit and other documents as per the requirement. EMD will be released after successful completion of the work.
07. **Security Deposit (SD):** Security deposit @ 5% of the gross amount of the bill shall be deducted from all running account and final bills and will be kept as security deposit in IIT Bhubaneswar. S.D can be released after rectifying the defects if any observed the defect liability period will be 01 (one) year from the date of completion of the work.
08. The Contractor will make arrangements for storage requirements, working space inside the campus and clear all the dust and debris from site.
09. **Paying Officer:** Registrar, IIT Bhubaneswar.
10. **Labour License:** The tenderer has to abide by the labour rules & regulations as per Govt. of Odisha /Govt. of India.
11. **Jurisdiction of the court:** Dispute/Litigation if any, arising out of the contract shall be deemed to have been entered into at Bhubaneswar under jurisdiction of Bhubaneswar Court.

Signature of the Contractor

Superintending Engineer (Civil)

SCOPE OF WORK

The scope of the work includes the followings.

1. Supply & Installation of good quality ABS plastic speed breakers of **ALCOLITE/ROAD STAR** or equivalent make in the specified location as per specification.
2. After surface preparation, the ABS plastic speed breakers are to be fixed with epoxy adhesive and nails/spikes/ special designed fixtures supplied by the manufacturer with the bitumen / concrete roads by following the step to step guidelines provided by the manufacturer.

Signature of the Contractor

Superintending Engineer (Civil)