

INDIAN INSTITUTE OF TECHNOLOGY GOA

At Goa Engineering College Campus

Farmagudi, Ponda, Goa 403401

E-mail: purchase@iitgoa.ac.in

Enquiry No: IITGOA/2018-19/083

Date: 25/01/2019

IIT Goa invites quotations for the supply of below mentioned item.

Sl. No.	Description of Item	Qty
1.	Slip gauge set (Detailed specifications attached)	01 No.

Terms and conditions:

1. Quotation must be valid for at least 60 days.
2. The GSTIN should invariably be mentioned in your offer.
3. Kindly attach a compliance certificate along with the technical quote.
4. Prices should be quoted in Indian Rupees inclusive of taxes and any shipping charges.
5. Supplier should provide minimum one-year warranty for the above stated item.
6. Supplier should provide free delivery and installation at IIT Goa.
7. Delivery and installation should be made within 3 weeks of getting a confirmed order.
8. Payment: Within 30 days after the delivery and installation of the item at IIT GOA.
9. The Bidder should provide a list of customers of previous supply of a similar/ same range of equipment to IIT's/ NIT's/Universities with contact details. Copies of order received need to be submitted.
10. The suppliers shall provide the banking details along with their quote on their letterhead duly signed and stamped.
11. IIT Goa reserves the right to accept and/or reject any/all bids without assigning any reason.
12. For any clarification, you may kindly contact Dr. Rudra Narayan Roy (e-mail: rudra@iitgoa.ac.in) and Stores & Purchase Department (email: purchase@iitgoa.ac.in).
13. You are requested to send your quotes directly on purchase@iitgoa.ac.in latest by 17:00 Hrs on or before 08/02/2019.

Sd/-

Asst. Registrar (S&P)

Technical specifications of slip gauge set

Sl. No.	Description of Items	Qty
1.	<p>Slip gauge set</p> <p>Specifications</p> <ul style="list-style-type: none">a) Material : alloy steelb) Set of quantities: 87 piecesc) 1 mm base block setd) Grade : Should be compatible with inspection or workshop usee) Each block should be marked with size and serial numberf) With slight round edgesg) Measuring unit should be metrich) Set should include :<ul style="list-style-type: none">a. 9 block : 1.005 -1.009 mm in step of 0.001 mmb. 49 block : 1.01-1.49 mm in step of 0.01 mmc. 19 block : 0.50-9.50 mm in step of 0.50 mmd. 10 block : 10-100 mm in step of 10 mm <p>Others</p> <ul style="list-style-type: none">1. Should include inspection certificate	01