

Bid invitation

Information

Description:EMN3/1900032265/CALIBRATION OF
IMAPCT
Bid invitation number:6300031958

Bid invitation rules

Bid invitation currency: INR
Timezone: UTC+53
Submission period: 19.03.2020 17:00:00
Opening date: 19.03.2020 17:00:00
Created On: 24.02.2020 09:11:22

Bid invitation text:

GENERAL TERMS & CONDITIONS:

1. Delivery Terms: FDD/ FOR BEML, KGF.
2. Payment Terms: 60 days from receipt & acceptance of item. For Micro / Small Enterprises, it is 30 days.
3. Micro & small enterprise bidders to indicate Udyog Adhaar Memorandum number (UAM) and declaration of UAM on CPPP in their bid.
4. Quote should be valid for minimum 60 days from the date of Bid opening. Bids with validity of less than 60 days are liable for rejection.
5. Firm to indicate GSTIN and applicable GST in their bid.
6. Firm to indicate HSN code for the items in the bid invitation.
7. Firm to indicate the time requirement for supply.
8. Warranty for the material to be specified.
9. Firm to indicate complete specification, make, and other connected details in their bid. If not indicated in the bid liable for rejection.
10. L-1 evaluation will be based on item wise landed cost of technically accepted bids.

NOTE:-

- 1) In e- Bidding system - If you need any type of assistance, Please contact Mr. Krishna Mohan (Ph No – 080-22963269 / 22963141& Email – admin.srm@beml.co.in).
- 2) Please contact given below mail IDs for any type of technical clarification.
 - i) hn@beml.co.in & ii) emnp@beml.co.in

Bid invitation details

Bid invitation

Information
 Description:EMN3/1900032265/CALIBRATION OF
 IMPACT
 Bid invitation number:6300031958

Item	Product Price Condition	Description	Vendor product number	Delivery date/ performance period	Quantity
1		CALIBRATION OF IMPACT TESTER - ANALOGUE			1 AU

Item long text:
 ON-SITE CALIBRATION (DIRECT VERIFICATION)

IMPACT TESTER DETAILS:
 Analogue - Charpy & Izod
 Model: IT-30
 Make: FIE, Maharashtra

Traceable to Standards (Latest Versions)as mentioned below:
 IS: 3766 or ASTM E23 or ISO 148-2 for CHARPY & ISO 180 for IZOD

Charpy: 0 to 300 Joules
 Izod: 0 to 164 Joules

1 Division = 2 Joules for both the scales

Basic Price	INR	_____
CGST - Central GST	%	_____
SGST - State GST	%	_____
IGST -Integrated GST	%	_____