

Bid invitation

Information

Description:EMN3/R&D/1900048416/CAL OF TEM
INDICATOR
Bid invitation number:6300037514

Bid invitation rules

Bid invitation currency: INR
Timezone: UTC+53
Submission period: 27.05.2022 17:00:00
Opening date: 27.05.2022 17:00:00
Created On: 18.05.2022 04:57:32

Bid invitation text:

GENERAL TERMS & CONDITIONS:

1. Delivery Terms: FDD/ FOR BEML, KGF.
2. Payment Terms: 60 days receipt & acceptance of item. For MSME , 45 days.credit
3. Micro & small enterprise bidders to indicate Udyog Aadhaar 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. Indicate GSTIN and applicable GST in their bid.
6. Indicate 08 Digit HSN code for the Materials/ 06 Digit SAC code for service
7. Indicate the time requirement for supply the items/Time required for complete the work
8. Indicate warranty applicable for the material
- 9.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 landed cost of technically accepted bids.
- 11.Firm has to quote only for the item as per tender specification. If any deviation in technical specification. Beml reserve the right to reject the offer

NOTE:-

- 1).To upload Bid 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 & Ph.No. for any type of technical clarification.

i) gv@beml.co.in & ii) hmnp@beml.co.in
PH-08153-279315

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Bid invitation

Information
 Description:EMN3/R&D/1900048416/CAL OF TEM INDICATOR
 Bid invitation number:6300037514

Bid invitation details

Item	Product Price Condition	Description	Vendor product number	Delivery date/ performance period	Quantity
1		CALIBRATION OF TEMP IND WITH SENSORS			4 NO

Item long text:

Calibration of instruments

1. #Temperature indicator with Sensor###Qty : 1No.

SI No. 9ATCT01

Range: 20- 120 °C

Points required: 20, 30, 40, 50, 100 & 120

2.#Temperature indicator with Sensor###Qty : 1No.

SI No. 2KATC01 2000 MC2

Range: 10-50 °C.

Points required: 10, 20, 25, 30, 40 & 50

3. #Temperature indicator with Sensor###Qty : 1No.

SI No. 267

Range: 10-40 °C.

Points required: 10, 20, 23, 25, 30 & 40

4.#Temperature indicator with Sensor###Qty : 1No.

SI No. 268

Range: 10-40 °C.

Points required: 10, 20, 23, 25, 30 & 40.

Laboratory shall have traceability to ISO 17025

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

2		CALIBRATION OF HYGROMETER			3 NO
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Item long text:

Calibration of instruments

1.#GVP/INST/001#####Qty : 1No.

#Hair Hygrometer

Calibration points: 30, 40, 50, 60 & 70%.

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Item	Product Price Condition	Description	Vendor product number	Delivery date/ performance period	Quantity
2.	#GVM/INST/004#####	#Thermo Hygrometer #Analog, RH Points: 30, 40, 50, 60 & 70%. #Temp. points: 20, 25, 30, 40, 45°C			
3.	#Thermo hygrometer#####	Qty : 1No.### SI.no. 62254505 Digital, RH Points: 30, 40, 50, 60 & 70%. Temp points.: 20, 25, 30, 40, 45°C			

Laboratory shall have accredited and to be traceability to ISO 17025 NABL certificate to be issued.

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