

eNOTICEINVITING TENDER(NIT)

NIT No.: ICAT/LT/FTL/PT/2022-23/91 Manesar, 25th August' 2022

The Director, International Centre (Officiating) for Automotive Technology (ICAT), a division of NATRIP Implementation Society (NATIS), Govt. of India, hereby invites sealed techno commercial bids for "Supply of 20 No's. Pressure Transducer at ICAT Centre 1", Manesar, Haryana (Manesar) as per following details:

Tender Activity Schedule

Requirement	Supply of 20 No's. Pressure Transducer			
Product Description	Pressure Transducers (As Per Specification given in Annexure "B")			
Eligibility Criteria	 Minimum Eligibility Criteria: The bidder whose bid meet the following eligibility criteria would only be considered: Legal Valid Entity: The bidder shall necessarily be a legal valid entity either in the form of Proprietary Firm, Partnership Firm, Private Limited Company. Experience: The bidder must have minimum 1 Year (12 Month's) of experience in the field of supply Pressure Transducer. Statutory Registration: The bidder must have a valid PAN No. & GST No. 			
Payment Terms	100% Payment after defect free delivery of material at ICAT site & on submission of commercial invoice.			
Warranty Period	12 Months warranty against any manufacturing defect from the date of delivery			
Delivery Terms	Within 45 days from date of release of PO			
Delivery/Billing Address	 Billing Address: International Centre For Automotive Technology (Centre – 1), Plot No. 26, Sector – 3, Near HSIIDC, IMT Manesar, Gurgaon 122050 Delivery Address: International Centre For Automotive Technology (Centre – 1), Plot No. 26, Sector – 3, IMT Manesar, Gurgaon 122050 GST No. 06AAATN7662F1ZI 			
Last Date of submission of Sealed Techno-Commercial Bid	Up to 1700 Hrs. of 8 th September, 2022, at ICAT Centre – 1, Manesar, Gurgaon, India.			



Bidders to comply with :

- 1. Rule 144 (xi) of GFR 2017 (refer Office Memorandum of Department of Expenditure dated 23rd July 2020) <u>https://doe.gov.in/sites/default/files/OM%20dated%2023.07.2020.pdf</u>)
- 2. Department of Industrial Policy and Promotion (DIPP) vide No. P-45021/2/2017-PP (BE-II) dated 29.05.2019 (<u>https://dipp.gov.in/sites/default/files/publicProcurement_MakeinIndia_31May2018_0.pdf</u>

Sealed Envelope should be marked with "Supply of 20 No's. Pressure Transducer at ICAT Centre 1, Manesar (Haryana)"

Interested suppliers who meet our requirements should submit no regret techno commercial proposal in a <u>sealed envelope latest by 1700 Hours of 8th September,</u> <u>2022 at below given address</u>

То,

The Purchase Department, International Centre For Automotive Technology Plot N. 26, Sector-3, HSIIDC, IMT Manesar Gurgaon 122050 (Haryana) Landline No. +91-124-4586166 (for official hours) Contact No. +91 9582360110 (available for non official hours)

Note: ICAT reserves the right to reject/modify/cancel the tender without assigning any reason thereof.



Annexure-A

NIT No.: ICAT/LT/FTL/PT /2022-23/91 Manesar, 25th August, 2022

International Centre for Automotive Technology is pleased to invite you sealed techno commercial Proposal for "Supply of 20 No's. Pressure Transducer (As per specification given in Annexure – B) at ICAT Centre 1, Manesar (Haryana)". You are requested to submit your sealed techno commercial Proposal latest by 8th September, 2022 by 17:00 Hrs.

Eligibility Criteria:

Eligibility Criteria: The bidder whose bid meet the following eligibility criteria would only be considered:

- **Legal Valid Entity:** The bidder shall necessarily be a legal valid entity either in the form of Proprietary Firm, Partnership Firm, Private Limited Company. A Proof of legal validity of the bidder shall be submitted.
- **Experience:** The bidder must have minimum one year experience in supply field of Pressure Transducer.
- **Statutory Registration:** The bidder must have a valid PAN No. & GST No.
- If the bidder fails to submit the authenticated documents in support of his/her/their credentials as specified in tender documents, his/her/their bid/s will liable to be rejected summarily.
- Tender form is not transferable.
- It is mandatory for the bidder to comply with the complete technical requirement given in the bid document. In the event the bidder does not comply with the technical requirement, he shall be disqualified and any deviation proposed on technical requirement from the bidder end will not be considered at all. Disqualified bidders will not be eligible to make any claim. Those bidders who meet our technical requirements will be moved forward for financial evaluation. The order would be awarded to the L1 bidder among the technically qualified bidders.

General Terms & Conditions:

• Sealed techno commercial Proposal to be submitted on your "Letter Head" as per format annexed as "Annexure –B". Each page of the bid document should be stamped & signed by the authorized representative.



- Transportation & Loading/Unloading Charges shall be under the scope of Supplier.
- **Proposal Validity Period:** Bids validity should be of at least <u>6 Months</u> from the last date of submission of Bids. Any Bid having validity lower than that specified above shall be rejected by ICAT as being nonresponsive. However, ICAT may request the Bidders to extend the Bid unconditionally beyond the Bid validity period up to an additional period of <u>60 Days</u> without any modification and without giving any reason thereof. Conditional extension of bid validity shall not be accepted and ICAT reserves right to reject such bid/s and proceed with the bidding process with the remaining bidders.
- **Scope of Supply:** As per the attached List (See Annexure-B).
- Price should be quoted in FOR ICAT Manesar.
- **Billing:** All Bills and accompanying documents should be raised and submitted in original; as per the Payment Terms, and should be accompanied by original invoice copies of duly receipted/certified Delivery Challan & Valid E-way Bill (Part-A & Part-B), as applicable. Please note no payment shall be released against any duplicate bills, against any delivery challan & without valid E-way Bill (Part-A & Part-B). All applicable taxes such as GST shall be mentioned separately in the invoice (if any).
- ICAT reserve the right to reject any or all the tenders in part of full without assigning any reason thereof. ICAT also reserves the right to negotiate the rates, terms & conditions with any or all the bidders at its sole discretion as deemed fit without assigning any reason thereof.
- It is important to note that the product specifications as mentioned in the Annexure-B are acceptable to you. ICAT will not accept any deviation or compromise on specification & quality mentioned in the BOQ. Therefore, we request all the bidders to quote in accordance with our Annexure-B. If the bidder fails to meet our "Annexure-B" requirement, it may lead to rejection of the particular bid.
- The rate quoted shall be considered inclusive of all taxes, duties, transportation, loading & unloading etc, complete.



NIT No.: ICAT/LT/FTL/PT/2022-23/91

Manesar, 25th August, 2022

Annexure-B

	<u>Annexure-B</u>				
	BOQ for Supply of 20 No's. Pressure Transducer				
Sr. No	Description of Item	Unit	Qty.	Unit Rate (INR)	Amount (INR)
1.	Pressure transducer (-1 to 9 bar) Input Supply : 9-24Vdc, Output : (0-5/10 V dc voltage) Accuracy : 0.25% of full scale, 3 wiring system with L type connector Temperature40deg C to 120 deg C Adaption : 1/4 Inch BSP fitting, Response Time<10ms. Zero & Span Adjustment : approx+-5% Medium of Measurement: Oil, Coolant ,water Size : Miniature or Specify size if different Electrical Protection : Protection against short circuit, over voltage, reserve polarity. Environment Protection : IP65	Nos.	5		
2.	Pressure transducer (0 to 250 bar) Input Supply : 9-24Vdc, Output : (0-5/10 V dc voltage) Accuracy : 0.25% of full scale, 3 wiring system with L type connector Temperature40deg C to 120 deg C Adaption : 1/4 Inch BSP fitting, Response Time<10ms. Zero & Span Adjustment : approx+-5% Medium of Measurement: Oil, Coolant ,water Size : Miniature or Specify size if different Electrical Protection : Protection against short circuit,over voltage, reserve polarity. Environment Protection : IP65	Nos.	5		
3.	Pressure transducer (0 to 400 bar) Input Supply : 9-24Vdc, Output : (0-5/10 V dc voltage) Accuracy : 0.25% of full scale, 3 wiring system with L type connector Temperature40deg C to 120 deg C Adaption : 1/4 Inch BSP fitting, Response Time<10ms. Zero & Span Adjustment : approx+-5% Medium of Measurement: Oil, Coolant ,water Size : Miniature or Specify size if different Electrical Protection : Protection against short circuit,over voltage, reserve polarity. Environment Protection : IP65	Nos.	5		
4.	Pressure transducer (0 to 50 bar Input Supply : 9-24Vdc, Output : (0-5/10 V dc voltage) Accuracy : 0.25% of full scale, 3 wiring system with L type connector Temperature40deg C to 120 deg C Adaption : 1/4 Inch BSP fitting, Response Time<10ms. Zero & Span Adjustment : approx+-5% Medium of Measurement: Oil, Coolant ,water Size : Miniature or Specify size if different Electrical Protection : Protection against short circuit,over voltage, reserve polarity. Environment Protection : IP65	Nos.	5		
	circuit,over voltage, reserve polarity. Environment Protection : IP65	ıb Amour	nt (INR)		



र)	Packing, Transportation, Loading & Unloading (INR)
र)	Sub Amount (INR)
%	GST%
Г)	Total Amount (Including GST)

Please Note:

• In case of any query related with technical aspect, please be feel free to contact to the undersigned:

Contact Person: Mr. Vinayak Kamble Contact No: ++91- 9850189007/7339990778 Email Address: <u>vinayak.kamble@icat.in</u>

Contact Person: Mr. Prashant Vishe Contact No: ++91- 7030712233/8003398233 Email Address: <u>prashant.v@icat.in</u>

International Centre for Automotive Technology (ICAT)

Plot No. - 26, Sector-3, HSIIDC, IMT Manesar, Gurgaon-122050, Haryana, India Phone: +91-124-4586-111, FAX: +91-124-2290005, Email: purchase@icat.in, Website www.icat.in