

**Indian Institute of Science (IISc),
Bengaluru, 560012
(www.iisc.ac.in)**



NOTICE INVITING TENDER

under the two-cover bid format

for

Supply and Installation of

VIBRATION TEST RIG

at

Department of Aerospace Engineering,

Indian Institute of Science,

Bengaluru, 560012

Tender No: AE/ENQ/TNDR/DRM/26-27/01

Date: 27/07/2026

Email: roymahapatra@iisc.ac.in

This is a Request for Quote (RFQ) for domestic (India-based) vendors for the supply and installation of **VIBRATION TEST RIG** at Department of Aerospace Engineering, IISc-Bengaluru.

Section 1 - Bid Schedule

1	Tender No	<i>AE/ENQ/TNDR/DRM/26-27/01</i>
2	Tender Date	<i>27/07/2026</i>
3	Item Description	Supply and Installation of <u>VIBRATION TEST RIG</u> at Department of Aerospace Engineering, Indian Institute of Science, Bengaluru
4	Tender Type	Two bid system (i) Technical Bid (Part A) (ii) Commercial Bid (Part B)
5	Place of tender submission	The Chairman Office, Department of Aerospace Engineering, Indian Institute of Science, Bengaluru 560012
6	Last Date & Time for submission of tender	18/08/2026 05:00 pm
7	For further clarification	Prof. D. Roy Mahapatra Department of Aerospace Engineering, Indian Institute of Science, Bengaluru – 560012 Email: roymahapatra@iisc.ac.in Phone: +91-80-2293 3131

Section 2 – Eligibility Criteria

Prequalification criteria:

1. The Bidder's firm should have existence for a minimum of 3 years. Bidders shall enclose the Company Registration Certificate.
2. **Past performance:** The bidder shall either have in-house qualified technical personnel or formal OEM/system-integrator support for installation, commissioning, calibration assistance, hardware integration, and post-installation technical support of the offered system. (documentary evidence such as team details and work experience/ previous orders, work completion certificate)
3. If the Bidder is a local distributor/dealer/Agent, it is mandatory to attach authorization certificate along with the technical bid from the original equipment manufacturer.
4. The quote should come only from an Indian Original Equipment Manufacturer (OEM) or their Indian authorized distributor. In this regard, an appropriate letter should be provided on the company letterhead with the manufacturing facility detailed address, country, contact person mail-ID etc.
5. If the bidder is not the OEM, formal authorization and commitment from the OEM must be provided for system integration, calibration, and performance validation support during installation and acceptance.
6. The Bidder should belong to either Class-1 or Class-2 bidders distinguished by their "local content" as defined by recent edits to GFR. They should mention clearly which class they belong to in the cover letter.
 - a. Class-1 bidder: Goods and services should have local content equal to or more than 50%.
 - b. Class-2 bidder: Goods and services should have local content equal to or more than 20 % and less than 50%.
7. Bidders offering imported products will fall under the category of non-local bidders. They cannot claim themselves as Class-1 local bidders/Class-2 local bidders by claiming services such as transportation, insurance, installation, commissioning, training, and other sales service support like AMC/CMC, etc., as local value addition.
8. Purchase preference, as defined by the recent edits to GFR (within the "margin of purchase preference"), will be given to the Class-1 bidder.
9. MSMEs can seek exemption from some qualification criteria. IISc follows GFR2017 for such details.
10. The quotations should be on FOR-IISc Bengaluru basis in INR only.

11. All documentation in the tender should be in English.
12. The bidder should sign and submit the declaration for Acceptance of Terms and Conditions as per -Annexure 4.
13. The Bidder must not be blacklisted/banned/suspended or have a record of any service-related dispute with any organization in India or elsewhere. A declaration to this effect must be given as per Annexure 3.
14. Any information furnished by the bidder found to be incorrect, immediately or later, would render the bidder liable to be debarred from tendering/taking up work in IISc, Bengaluru.

Cancellation of Tender:

1. Bids with inconsistencies with respect to this Section 3-Terms and Conditions and Section 4-Technical Specifications will be rejected.
2. Notwithstanding anything specified in this tender document, the IISc purchase committee, in its sole discretion, unconditionally and without having to assign any reason, reserves the rights:
 - a. To accept OR reject the lowest tender, any other tender, or all the tenders.
 - b. To accept any tender in whole or in part.
 - c. To reject any tender that does not conform to the tender terms, technical specifications, or submission requirements.

Section 3 – Terms and Conditions

Documents Required for Submission of Tender:

1. Tenders should be submitted in two envelopes (a two-bid system).
 - a) **Technical Bid (Part-A)** – The Technical Bid shall consist of all documents as specified in Annexure 1 to Annexure 5. The bidder may also provide additional technical remarks in Annexure 5, including details of technical compliance, system features, advantages of the offered solution, and any additional information supporting qualification against the tender specifications. No commercial or price information shall be included in the Technical Bid.
 - b) **Commercial Bid (Part-B)** – Indicating item-wise price for the items mentioned in the technical bid, as per the format of quotation provided in the tender and other commercial terms and conditions.
2. The technical bid and the commercial bid should be placed in separate envelopes and sealed, superscribing the tender description, tender no., and the due date on both envelopes. Both these sealed envelopes are to be placed in a single bigger envelope, which should also be sealed and duly super-scripted with the Tender No, Description & Due Date.
3. The single bigger sealed envelope should reach **The Office of Chairman, Department of Aerospace Engineering, Indian Institute of Science, Bengaluru – 560012, India**, on or before the due date mentioned in the tender notice. If the due date is a holiday, the tender will be accepted on the next working day. Late submissions shall not be accepted. If any required envelope is found unsealed, the bid shall be rejected.
4. All queries are to be addressed to the contact details as mentioned in **Section 1 – Bid schedule, item no. 7** of this tender notice.
5. GST, customs duty, other taxes, levies, freight, insurance, installation charges, and any other applicable charges shall be indicated separately in the Commercial Bid. The bidder shall mention GST registration number and PAN in the tender document.
6. If the price is not quoted in the Commercial Bid as per the format provided in the tender document, the bid may be rejected.
7. The purchase committee reserves the right to accept or reject any bid, and annul the bidding process, and reject all bids at any time prior to the award of the contract without thereby incurring any liability to the affected bidder or bidders, or any obligation to inform the affected bidder or bidders about the same.
8. Leaflets and Descriptive Literature: Full descriptive particulars and drawings of the equipment offered should accompany the tender. Information regarding the country of manufacture or origin of materials used in the manufacture of the articles should be furnished.

9. Incomplete bids, conditional bids, or bids not complying with the tender requirements may be summarily rejected.

Validity of the Offer:

The offer shall remain valid for a minimum period of 60 days from the date of opening of the Commercial Bid.

Evaluation of Offer:

1. The Technical Bid (Part-A) shall be opened first and evaluated for technical compliance.
2. Bidders meeting the required eligibility criteria in Section 2 of this document shall only be considered for Commercial Bid (Part B) opening. Further, agencies not furnishing the documentary evidence as required will not be considered.
3. Prequalification of the bidders shall not imply final acceptance of the Commercial Bid. The bid may be rejected at any point during technical evaluation or commercial evaluation. The decision regarding acceptance and/or rejection of any offer in part or full shall be the sole discretion of IISc Bengaluru, and the decision in this regard shall be binding on the bidders.
4. Award of contract shall be subject to acceptance of all terms and conditions stated in this tender document.
5. Any offer deviating from the essential conditions of the tender is liable to be rejected. Such deviations include, but are not limited to:
 - a) Non-submission of complete bid documents.
 - b) Receipt of bids after the due date and time.
 - c) Submission of bids by email/fax unless specifically permitted.
 - d) Receipt of bids in unsealed or open conditions.
 - e) Inclusion of commercial/price details in the Technical Bid.
6. In case any Bidder is silent on any clauses mentioned in these tender documents, IISc Bengaluru shall construe that the Bidder has accepted the clauses as of the tender, and no further claim will be entertained.
7. All amendments, time extensions, clarifications, etc., within the tender submission period, will be communicated electronically. No extension of the bid due date/time shall be considered due to a delay in receipt of any document(s) by mail.
8. No revision of the terms and conditions quoted in the offer will be entertained after the last date and time fixed for receipt of tenders.
9. The lowest bid will be calculated based on the total price of all items tendered for the basic equipment, accessories selected for installation, operation, pre- and post-processing, optional items, recommended spares, warranty, and annual maintenance contract. The purchase

committee seeks the most cost-effective solution for obtaining a new product. A Bidder is encouraged to propose all avenues, including but not limited to buy back of the existing product, turnkey upgrade of existing product or purchase of new parts for the product.

10. The bidder may furnish additional information necessary to establish technical capability, experience, and ability to complete the envisaged work successfully. However, bidders are advised not to submit irrelevant or superfluous information.
11. If required, the Bidder should give a technical presentation by their expert to the tender committee to clarify their queries, if any, during the technical evaluation.
12. With prior intimation and necessary approval, the bidder may visit the installation site before tender submission.

Pre-requisites:

The bidder shall provide the complete pre-requisite installation requirements along with the Technical Bid.

Spares:

The bidder shall provide a detailed list of recommended spares along with the Technical Bid. The spares list shall include manufacturer part number, description, quantity, availability period, and expected lead time. The bidder shall confirm availability of critical spares for a minimum period of 3 years from the date of installation.

Warranty:

1. The complete system shall include a minimum 1-year warranty on supplied hardware and a minimum 3-year warranty/support period for the supplied software from the date of successful installation and acceptance. The year-wise breakup of warranty/support cost shall be indicated in the Commercial Bid, wherever applicable.
2. The bidder shall also quote an additional 2-year extended warranty on hardware as an optional item in the Commercial Bid. The extended warranty shall be quoted separately with year-wise cost breakup.
3. The warranty shall include hardware, electronics, sensors, signal conditioning units, DAQ hardware, software, accessories, and all supplied sub-components. Any defective item shall be repaired or replaced at the bidder's cost within 30 days from receipt of written communication from IISc Bengaluru.
4. In case of delay in repair, replacement, or rectification, the warranty period shall be extended by the duration of system downtime.

Annual Maintenance Contract (AMC):

1. The bidder shall quote Annual Maintenance Contract charges for a minimum period of 3 years

after completion of the warranty period as an optional item. The AMC cost shall be provided year-wise.

2. The AMC shall include preventive maintenance, technical support, software support, troubleshooting, and required service visits as per the terms agreed during award of contract.
3. The AMC cost shall not be considered for determining the domestic classification of the bidder under Class-I or Class-II supplier criteria, wherever applicable

Delivery, Installation, Acceptance, Training, and Demonstration:

1. **Delivery:** The bidder shall provide the lead time to delivery of the system at IISc, Bengaluru, from the date of receipt of the purchase order.
2. **Installation and Acceptance:** The bidder shall provide the lead time from the date of delivery to the completion of installation and testing toward acceptance of the system, within 2 weeks.

Acceptance Criteria: The following tests, demonstrations, and reports shall be submitted for system acceptance after installation, in line with the technical specifications or better as offered by the bidder. The bidder may carry out integration and validation in coordination with the OEM and in consultation with the IISc technical team; however, the overall responsibility for satisfactory system performance shall remain with the bidder.

The acceptance shall include:

- a) Verification of proper functioning of the supplied subsystems, including vibration shakers, power oscillators, sensors, signal conditioning units, DAQ hardware, and software.
 - b) Integrated demonstration of shaker excitation, sensor response acquisition, and data logging through the DAQ and software interface as per use cases.
 - c) Demonstration of key software functions including frequency sweep, time-domain acquisition, FFT, FRF, coherence calculation, and representative modal response measurement as per use cases.
 - d) Demonstration of strain measurement through the strain indicator and acquisition of its analog output through the DAQ system.
 - e) Submission of calibration certificates, where applicable, along with wiring/interconnection details, channel configuration, operating procedure, and validation report.
3. **Training and Installation:** After successful installation, inspection, and acceptance demonstration, the date of taking over the complete system by IISc, Bengaluru, shall be considered as the start date of the warranty period.
 4. No partial shipment is allowed.
 5. The bidder shall arrange testing, validation of system performance, technical demonstration,

and operational training for IISc personnel at no additional cost.

Post-Installation Support and Technical Assistance

1. The bidder shall provide active support for complete installation, integration, commissioning, and functional validation of the Vibration Test System.
2. The bidder shall provide monthly online technical assistance, minimum 1 hour per month, on mutually agreed dates to address system performance, debugging, software usage, and operational issues.
3. The bidder shall depute a qualified engineer to IISc Bengaluru at least once every six months for on-site inspection, troubleshooting, preventive maintenance, and system optimization.
4. The scope of support shall include vibration shakers, power oscillators, sensors, signal conditioning units, strain measurement system, DAQ hardware, software, synchronization, data acquisition, and modal/vibration test workflows.
5. Separate commercial quotes shall be provided for:
 - I. Monthly online technical support.
 - II. On-site technical visits at least once every six months on request
6. The bidder shall specify response time and resolution time commitments. The response time shall not exceed 48 hours from receipt of complaint, and critical issues shall be resolved within a mutually agreed maximum timeframe.

Payment Terms:

70% payment shall be released as advance against the purchase order, 20% payment shall be released after delivery, inspection, and installation of the complete system at IISc Bengaluru. The balance 10% payment shall be released after successful completion of acceptance testing, demonstration of system functionality, and submission of all required documentation.

Alternatively, payment through an Indian Letter of Credit may be considered as per mutually agreed terms, subject to applicable TDS and statutory rules.

AMC costs (if ordered after completion of the warranty period) will be released on a half-yearly basis at the end of each six months, subject to satisfactory services.

The price shall be quoted on a FOR-IISc Bengaluru basis only. As per GFR rules, no advance payment shall be made to domestic bidders unless an equivalent amount of bank guarantee is provided.

Statutory Variation:

Any statutory increase in the taxes and duties subsequent to the bidder's offer, if it takes place within the original contractual delivery date, will be borne by IISc, Bengaluru, subject to the claim supported by documentary evidence.

In case of any statutory decrease in taxes or duties, the benefit shall be passed on to IISc Bengaluru.

Disputes and Jurisdiction:

Any legal dispute arising out of or in connection with this tender or resulting contract shall be subject to the jurisdiction of the competent courts in Bengaluru, India.

Purchase Order:

1. The purchase order shall be placed with the bidder whose bid is accepted by IISc Bengaluru, based on the technical evaluation, commercial evaluation, and terms and conditions mentioned in the tender document.
2. The quantities mentioned in the tender are indicative. IISc Bengaluru reserves the right to increase or decrease the quantity of items depending on the final requirement.
3. IISc Bengaluru reserves the right to cancel, amend, or modify the contract if the product quality, service quality, installation, commissioning, or post-installation support is found unsatisfactory.

Section 4: Technical Specifications (one table)

The system shall include following items for modal excitation and structural dynamics investigations.

S. No.	Item	Technical Specifications	Quantity
1.	Electrodynamic Vibration Exciters		
1.1	Vibration Shaker	Miniature modal vibration shaker; force capacity: minimum 100 N; frequency range: 1 Hz to 1000 Hz; stroke: minimum ± 5 mm	5 Nos.
1.2	Power Oscillator	Analog input: 0–2 V; output voltage: minimum 20 V RMS; output current: minimum 10 A; frequency range: 1 Hz to 1000 Hz; suitable for driving for long hours (4-6 hours)	5 Nos.
2	Sensors & Conditioning		
2.1	Triaxial Accelerometer	Sensitivity: 100 mV/g $\pm 10\%$; measurement range: ± 50 g pk; frequency range: 0.4 Hz to 10,000 Hz $\pm 10\%$; Electrical connector: 1/4-28 4-pin; output type: IEPE/ICP-compatible;	5 Nos.
2.2	Shielded FEP Cable for Triaxial Accelerometer	Cable length: 10 m; Low Noise; connector: 4-socket plug to 3 $\times$ BNC plugs; conductor diameter: 34 AWG; number of conductors: 4; shield type: braided shield;	5 Nos.
2.3	Accelerometer Amplifier	Isolated Channels; Selectable gain: 1 $\times$, 2 $\times$, 5 $\times$; I/O connector: BNC; output type: DC bipolar output; power supply: ± 15 V	5 Nos.
	Accelerometer calibration kit	Optional item	1 set
2.4	Impedance Head	Accelerometer sensitivity: approx. 30 pC/g; force gauge sensitivity: 370 pC/N; frequency range: 1 Hz to 10,000 Hz; mass below force gauge: 2.1 g	5 Nos.
2.5	Cable for Impedance Head	Cable type: coaxial and Low Noise; connector: BNC to Microdot 10-32 UNF M5; cable length: 10 m	10 Nos.
2.6	Force Transducer	IEPE/ICP-compatible dynamic force sensor; Voltage sensitivity: 110 mV/N typical;	5 Nos.

		mounted resonance frequency: 75 kHz;	
2.7	Cable for Force Transducer	Cable type: Low Noise and Coaxial; connector: BNC to Microdot 10-32 UNF M5; cable length: 10 m	5 Nos.
2.8	Strain Gauge	General purpose, single axis gauge resistance: 350 Ω ;	10 Nos.
2.9	Strain Gauge Indicator	Bridge support: quarter / half / full bridge; 8-channel strain measurement unit measurement range: 0–10000 microstrain; analog output: ± 5 V voltage output; compatible with 350 Ω strain gauges	1 No.
3.	Data Acquisition and Control System		
3.1	DAQ Chassis	Ethernet-based modular DAQ chassis with 8-slot capacity and synchronized acquisition support.	1 No.
3.2	Analog Input Module	4-channel simultaneous ± 10 V voltage input module, ≥ 16 -bit resolution, ≥ 100 kS/s/ch sampling rate	5 nos
3.3	Strain Relief Kit	Strain reliefs, terminal accessories	7 nos
3.4	Power Supply	Input: 250 V, 10 A; Output: 24 V DC	1 No.
3.5	Analog Output Module	4-channel ± 10 V voltage output module for shaker excitation/control signal generation.	2 No.
4.	Software		
4.1	Basic Features of the Software	• Graphical user interface • Test execution control. • Real-time test monitoring. • Vibration data analysis. • Report generation. • Project-based data storage. • Channel configuration. • Test setup management. • Real-time data acquisition. • Post-processing of acquired data.	
4.2	Basic Functions	• Frequency sweep testing with user-defined test parameters. • FRF and modal analysis using force and response measurements. • Random vibration, damping, impact, and transient response analysis. • Time-domain and frequency-domain signal processing. • FFT, PSD, and coherence calculation. • Data logging, data export, and automated report generation.	
4.3	Functional Test Workflow	• Constant and Variable Amplitude Frequency Sweep Test & Measurements, and Analysis	

		• Frequency Response Test & Measurements and Analysis • Modal Test & Measurements and Analysis • Random vibration test & measurements • Transient Response Testing and Analysis • Damping Test & Measurements, and Analysis • Impact/Shock Test & Measurements, and Analysis
--	--	---

1. Deliverables

The bidder shall provide the complete application software along with source code, user documentation, system integration, installation, commissioning, training, validation report, and warranty support.

The deliverables shall include:

- a. Application software with graphical user interface. **Software platform should be standard one, such as NI LABView, Siemens, Dspace, Dewsoft, LMS.**
- b. Complete source code and required project files.
- c. System integration with sensors, excitation hardware, and DAQ.
- d. Detailed design document of the complete system.
- e. Installation, commissioning.
- f. Demonstration of all basic functions and validate accuracy.
- g. Demonstration of applicable use case functions and validate using parametric test results.
- h. User manual.
- i. User training for operation
- j. Technical support and troubleshooting for a period of 1 year of all hardware components and 3 years of all software components.

Section 5- Technical Bid

The technical bid should furnish all requirements of the tender along with all annexures in this section and be submitted to:

The Chairman
Department of Aerospace Engineering,
Indian Institute of Science Bengaluru – 560012, India

with mention of 'Kind attn. Prof. D. Roy Mahapatra'

Annexure-1

Details of the Bidder

The bidder must provide the following mandatory information & attach supporting documents wherever mentioned:

Sl. No	Items	Details
1.	Name of the Bidder	
2.	Nature of Bidder (Attach an attested copy of the Certificate of Incorporation/ Partnership Deed)	
3.	Registration No/Trade License (attach attested copy)	
4.	PAN No. (attach copy)	
5.	GST No. (attach copy)	
6.	Complete contact details (address, mobile no. / telephone no. / Email ID /website address)	
7.	Details of the contact person, address, mobile number, email ID, etc.	
8.	Category – (a) OEM, (b) OEM authorized distributor (mention clearly), (c) Another Bidder	
9.	Authorization letter by the OEM (Yes / No)	
10.	Bank Account Details (Attach a copy of a cancelled cheque or a letter from the bank.)	

Signature of the Bidder

Name

Designation, Seal

Date:

Annexure-2

Declaration Regarding Experience

To,

The Chairman,
Department of Aerospace Engineering,
Indian Institute of Science,
Bengaluru – 560012, India

Ref: Tender No: AE/ENQ/TNDR/DRM/26-27/01

Dated: 27/07/2026

Subject: Supply and installation of **VIBRATION TEST RIG** at Department of Aerospace Engineering, IISc Bengaluru.

Respected Chair,

I have carefully reviewed the Terms & Conditions in the above-referred tender. I hereby declare that my company/firm has __ years of experience in supplying and installing the proposed equipment.

(Signature of the Bidder)

Printed Name

Designation, Seal

Date:

Annexure-3

Declaration regarding track record

To,
The Chairman,
Department of Aerospace Engineering,
Indian Institute of Science,
Bengaluru – 560012, India

Ref: Tender No: AE/ENQ/TNDR/DRM/26-27/01

Dated: 27/07/2026

Dear Sir/Madam

I have carefully reviewed the Terms & Conditions in the above-referred tender. I hereby declare that my company/ firm is not currently debarred/blacklisted by any Government / Semi-Government organizations/institutions in India or abroad. I further certify that I am a competent officer in my company/firm to make this declaration.

Or

I declare that my firm is debarred/blacklisted as per following details:

S. No	Country in which the company is Debarred/ blacklisted / case is Pending	Blacklisted/ debarred by Government / Semi-Government/ Organizations/ Institutions	Reason	Since when and for how long

(NOTE: In case the company/firm was blacklisted previously, please provide the details regarding the period for which the company/firm was blacklisted and the reason/s for the same).

Yours faithfully

(Signature of the Bidder)

Name

Designation, Seal

Date:

Annexure – 4

Declaration for acceptance of terms and conditions

To,
The Chairman,
Department of Aerospace Engineering,
Indian Institute of Science,
Bengaluru – 560012, India

Ref: Tender No: AE/ENQ/TNDR/DRM/26-27/01

Dated: 27/07/2026

Dear Sir/Madam

I have carefully reviewed the Terms & Conditions mentioned in the above-referred tender document. I declare that all the provisions of this tender document are acceptable to my company. I further certify that I am an authorized signatory of my company and am, therefore, competent to make this declaration.

One copy of this tender document (*duly sealed and signed on all pages*) is being attached to this bid.

Yours faithfully,

Seal & Signature with name & date and PAN & Aadhar card no. of the signatory.

Annexure – 5

Details of items quoted with technical specifications:

1. Technical Compliance Table

S.No.	Product Name	OEM Company Name	Part/ Catalogue Number	Product Description	Detailed technical specifications (Use required number of sub-rows for each parameter)				Compliance “Yes/No”	Remarks
					Specification parameter	Unit	Desired value (as in Tender)	Proposed value		
1										
2										
3										
	Accessories (essential/ optional)									
	Spares									

Product brochures and user manuals (add all relevant documents here).

Annexure 6 – Commercial Bid

The commercial bid should be furnished with all requirements of the tender with supporting documents as mentioned:

To,
The Chairman,
Department of Aerospace Engineering,
Indian Institute of Science,
Bengaluru – 560012, India

Ref: Tender No **AE/ENQ/TNDR/DRM/26-27/01** Dated: **27/07/2026**

Dear Sir/Madam,

S. No	Description	Catalogue No.	Quantity	Unit Price	Sub Total
1.	Essential items noted in the technical specification				
1.a					
1.b					
1.c					
2.	Optional items noted in the technical specification				
2.a	... (details of essential items)				
2.b	...				
3.	Accessories for operation and installation				
4.	All consumables, spares and software to be supplied locally				
5.	Warranty (3 years)				
6.	AMC 3 years beyond warranty				
7.	Cost of Insurance and Airfreight				
8.	FOR IISc, Bengaluru				

Any additional items, such as Spares, Hardware/PCBs Likely to go obsolete after the next 3 Years

S.No	Description	Cat. Number	Quantity	Unit Price	Sub total

Annexure 7

Declaration of Local Content by Local Bidder

Subject: Public Procurement (Preference to Make in India)

References: Preference to Make in India, including counteroffering, will be as per the Public Procurement (Preference to Make in India) Order 2017, available in the following links

<https://dipp.gov.in/publicprocurements>

https://doe.gov.in/files/circulars_document/Public_Procurement_order_2017.pdf

http://dipp.nic.in/sites/default/files/Revised-PPP-MII-Order-2017_28052018.pdf

https://assets-bg.gem.gov.in/resources/pdf/PPP-MII-Order-dt-29th-May-19_0.pdf

<https://assets-bg.gem.gov.in/resources/pdf/ppp-mii-order-dated-04-06-2020.pdf>

We hereby declare with reference to the above subject and references that **M/s** -----

(Tick whichever is applicable as below)

"Class-I local bidder" meeting the requirement of minimum local content equal to 50% (fifty percent) or more defined in the above government notification for the goods and services.

(or)

"Class-II local Bidder" meeting the requirement of local content 20% to less than 50% (fifty percent) defined in the above government notification for the goods and services

(or)

Non-Local bidder (If not belonging to Class-I & Class-II)

Please mention the details about the following:

Enquiry no: _____ **dated.** _____

Type of Bidder (Class-I/Class-II) _____

Product: _____

Project: _____

Details of the location at which local value addition will be made are as follows: _____

We also understand that the false declarations will be in breach of the code of Integrity under rule 175(1)(i)(h) of the General Financial Rules for which a bidder or its successors can be debarred for up to two years as per Rule 151(iii) of the General Financial Rules along with such other actions as may be permissible under law.

Authorized Signature M/s -----

(Signature and stamp)

Place: _____

Date: _____

Section 6 – Checklist

(This should be enclosed with a technical bid- Part A)

The following items must be checked before the Bid is submitted:

Sealed Envelope "A": Technical Bid

Annexure 5- Technical Bid (each page signed by the authorized signatory and sealed) with the following annexures:

- a) Annexure 1: Bidders' details
- b) Annexure 2: Declaration regarding experience
- c) Annexure 3: Declaration regarding clean track record
- d) Annexure 4: Declaration for acceptance of terms and conditions
- e) Annexure 5: Details of items quoted.
- f) Annexure 7: Declaration of Local Content by Local Bidder.

Copy of this tender document duly signed by the authorized signatory on every page and sealed. All Annexures are to be submitted on the company letterhead by the bidder.

Sealed Envelope "B": Commercial Bid

Annexure 6: Commercial Bid

Your quotation must be submitted in two envelopes: **Technical Bid (Envelope A)** and **Commercial Bid (Envelope B)**, clearly indicating the Tender description, Tender No., and the due date on both envelopes. These should be sealed and placed inside a larger envelope, which must also be sealed and appropriately marked with the Tender No., Tender description, and Due Date.