

संगठन का नाम	भारतीय भूचुम्बकत्व संस्थान
निविदा क्र.	भाभूसं/निविदा/ऑमैकं/05/2023
संगठन की किस्म	अनुसंधान केन्द्र
उत्पाद श्रेणी	ऑप्टो-मैकेनिकल घटक
निविदा की किस्म	दो बोलियां
ईएमडी	रु. 21,000.00
निविदा की लागत	रु. 7,00,000.00
स्थान	भारतीय भूचुम्बकत्व संस्थान प्लॉट क्र. 5, सेक्टर - 18, कलंबोली हाइवे, न्यू पनवेल, नवी मुंबई 410 218
प्रस्तुत करने की अंतिम तारीख	02/02/2023 को 15.00 बजे
निविदा खोलने की तारीख	02/02/2023 को 15.30 बजे
संपर्क	प्रभारी खरीद एवं भण्डार अनुभाग
ई-मेल आईडी	iig.pso.stores@iigm.res.in
दूरध्वनि	022-27484093

Organization Name	Indian Institute of Geomagnetism, New Panvel
Tender No.	IIG/Tender/OMC/05/2023
Type of Organization	Research Centre
Product Category	Opto-Mechanical Component
Tender Type	Two BID
EMD	Rs. 21,000.00
Tender Value	Rs. 7,00,000.00
Location	New Panvel
Last date for Submission	02/02/2023 upto 15:00 PM
Opening Date	02/02/2023 On 15.30 PM
Contact	In-charge Purchase and Stores Section
Email	iig.pso.stores@iigm.res.in
Telephone	022-27484093

**INDIAN INSTITUTE OF GEOMAGNETISM
(AN AUTONOMOUS ORGANISATION OF THE DEPARTMENT OF SCIENCE &
TECHNOLOGY, GOVT OF INDIA)**

TENDER DOCUMENT

Tender No. IIG/Tender/OMC/05/2023
Dated 05/01/2023

TENDER FOR

Purchase of Opto-Mechanical Components

For

Indian Institute of Geomagnetism

IIG



**INDIAN INSTITUTE OF GEOMAGNETISM (DEPARTMENT OF
SCIENCE & TECHNOLOGY)
PLOT NO.5, SECTOR-18, KALAMBOLI HIGHWAY,
NEW PANVEL, NAVI MUMBAI 410 218**

Subject: Supply of

Supply of Opto-Mechanical Components at the following location of the Institute:

Sr. No.	Location	Quantity
01.	Indian Institute of Geomagnetism Plot No.5, Sector-18, Kalamboli Highway, New Panvel, Navi Mumbai – 410 218	As per Annexure I

Scope of work & Technical Specification:

The following table provides details of the Component, Specification & Quantity.

S. No	Opto-Mechanical Components	Qty.
	As per Annexure –I	As per Annexure 1

TERMS & CONDITIONS**General Conditions:**

- Tender to be submitted in two bid system and in two separate envelope i.e. (A) Technical Bid and (B) Financial Bid separately. The envelope (A) Technical Bid should contain EMD and Tender document duly signed.
- Current and valid Income Tax Certificate, Tax Registration, and Valid Trade License Certificate should be submitted along with tender, otherwise the quotation is liable to be rejected.
- The quoted rates should be inclusive of all taxes.
- Institute reserves the right to accept or reject any tender offer without assigning any reason, whatsoever. The Institute is not bound to accept the lowest price offer.
- After Scrutiny of Technical bids, Commercial bids of only those bidders who are shortlisted on technical basis will be opened at a later date.
- Tenders not conforming to the Terms and Conditions and specifications mentioned in the tender documents are liable to be rejected.
- The price schedule should reflect all the taxes levied separately. Basic price and taxes to be quoted separately.
- The Institute is Scientific Institute of the Department of Science & Technology, Government of India, and is exempted from payment of customs duty.

(B) Financial Bid should contain offer inclusive of all applicable taxes may be shown separately and levies duly signed and stamp.

EMD

- a. An amount of Rs. 21,000.00 will be deposited by the bidder along with the bid as EMD by a crossed Demand Draft/Bank Guarantee in favour of “The Director, Indian Institute of Geomagnetism” payable at Panvel, Navi Mumbai.
- b. The bid without EMD shall be summarily rejected.
- c. Exemptions for MSME, NSIC and other.

Warranty and post installation support:

The successful Tenderer must furnish a warranty for providing free post installation comprehensive support during the warranty period of one year or more from the date of successful installation and commissioning.

Right to Alter Quantities

IIG, New Panvel, Navi Mumbai, reserves the right to alter the hardware quantities specified in the tenders at the time of placing the order, based on the actual requirement under the same terms and conditions and at the approved tender rates without claiming any considerations whatsoever.

Make, Models & Part numbers

Kindly specify the make, model and part numbers of the items bidded wherever applicable.

Insurance

The Opto-Mechanical Components supplied will be insured by the vendor against all risks of loss or damage from the date of shipment till such time it is delivered at IIG, New Panvel, Navi Mumbai.

Delivery:

Free of cost delivery to the consignee at the site locations mentioned in tender documents within two weeks after placement of Purchase Order.

Price Validity:

Three months from the date of opening of the price bid.

Payment Schedule:

Payment will be made on supply of materials.

Purchase Preference

Purchase preference to local suppliers as per Make in India procurement policies of Govt. of India shall be given as per provisions specified in III (Preference to Make in India) and as per DPIIT order No. P-45021/2/2017-PP (BE-II) dated 16th September 2020 of Ministry of Commerce and Industry, Government of India and any amendments thereon and should also Comply with Make in India Order No.P-45021/112/2020-PP(BE-II)(E-43780) dated 24.08.2020 of Ministry of Commerce and Industry, Department for Promotion of Industry and Internal Trade and any amendments thereon.

Preference to Make in India

Preference in procurement shall be given to “Make in India” as per DPIIT Order No. P-45021/2/2017-PP (BE-II) dated 16th September 2020 and Order No. P-45021/102/2019-BE-II-Part(I) (E-50310) dated 16th November 2021 issued by Ministry of Commerce.

1. Definitions for Make in India

- 1.1 ‘Local Content’ - the amount of value added in India which shall, unless otherwise prescribed by the Nodal Ministry, be the total value of the item procured (excluding net domestic indirect taxes) minus the value of imported content in the item (including all customs duties) as a proportion of the total value in percent.
- 1.2 ‘L1’ - the lowest tender or lowest bid or the lowest quotation received in a tender, bidding process or other procurement solicitation as adjudged in the evaluation process as per the tender or other procurement solicitation.
- 1.3 ‘Margin of purchase preference’ - the maximum extent to which the price quoted by a “Class-I local supplier” may be above the L1 for the purpose of purchase preference. The margin of purchase preference shall be 20%.
- 1.4 Class-I Local supplier – a supplier or service provider, whose goods, services or works offered for procurement has minimum local content equal to or more than 50%.
- 1.5 Class-II Local supplier – a supplier or service provider, whose goods, services or works offered for procurement, has minimum local content equal to or more than 20% but less than 50%.
- 1.6 For the item for which Nodal Ministry/Department has not prescribed higher minimum local content notification under the order, it shall be 50% and 20% for 'Class-I local supplier'/'Class-II local supplier' respectively.
- 1.7 Non-Local Supplier – a supplier or services provider, whose goods, services or works offered for procurement, has minimum local content less than 20%.

2. Purchase Preference

- a) Tendered procurements that are divisible/splittable in nature, the ‘Class-I local supplier’ shall get purchase preference over ‘Class-II local supplier’, as well as ‘Non-local supplier’ as per the following procedure.
 - (i) Among all qualified bids, the lowest bid will be termed as L1. If L1 is ‘Class-I local supplier’, the contract for full quantity will be awarded to L1.
 - (ii) If L1 bid is not a ‘Class-I local supplier, 50% of the order quantity shall be awarded to L1. Thereafter, the lowest bidder among the ‘Class-I local suppliers’, will be invited to match the L1 price for the remaining 50% quantity subject to the local supplier’s quoted price falling within the purchase preference margin of (L1 + 20%), and contract for that quantity shall be awarded to such ‘Class-I supplier’ subject to matching the L1 price. In case such lowest

eligible 'Class-1 local supplier' fails to match the L1 price or accepts less than the offered quantity, the next higher local supplier within the purchase preference margin of (L1 + 20%) shall be invited to match the L1 price for remaining quantity and so on, and contract shall be awarded accordingly. In case some quantity is still left uncovered on 'Class-I local suppliers', then such balance quantity may also be ordered on the L1 bidder.

- b) Tendered procurements that are not divisible in nature, the 'Class-I local supplier' shall get purchase preference over 'Class-II local supplier' as well as 'Non-local supplier' as per following procedure.
 - (i) Among all qualified bids, the lowest bid will be termed as L1. If L1 is 'Class-I local supplier', the contract will be awarded to L1.
 - (ii) If L1 is not 'Class-I local supplier', the lowest bidder among the 'Class-I local suppliers', will be invited to match the L1 price subject to Class-I local supplier's quoted price falling within the purchase preference margin of (L1 + 20%), and the contract shall be awarded to such 'Class I local supplier' subject to matching the L1 price.
 - (iii) In case such lowest eligible 'Class-I local' supplier fails to match the L1 price, the 'Class-II local supplier' with the next higher bid within the purchase preference margin of (L1+20%) shall be invited to match the L1 price and so on and contract shall be awarded accordingly. In case none of the 'Class-I local suppliers' within the purchase preference margin of (L1+20%) matches the L1 price, then the contract may be awarded to the L1 bidder.
- c) Class-II local suppliers will not get any purchase preference.

3. Multiple Bidder

In tenders where contract is to be awarded to multiple bidders subject to matching of L1 rates or otherwise, the 'Class-I local supplier' shall get purchase preference over 'Class-II local supplier' as well as 'Non-local supplier', as per following procedure:

- a) In case there is sufficient local capacity and competition for the items to be procured, as notified by the Nodal Ministry, only 'Class-I local supplier' shall be eligible to bid. As such, the multiple supplier who would be awarded the contract, should be all and only 'Class-I local suppliers'.
- b) In other cases, 'Class-II suppliers' and 'Non-Local suppliers' may also participate in the bidding process along with 'Class-I local supplier' as per provisions of this order.
- c) If 'Class-I local supplier' qualify for award of contract for at least 50% of the tendered quantity in any tender, the contract may be awarded to all the qualified bidders as per award criteria stipulated in the bid documents. However, in case 'Class-I local supplier' do not qualify for award of the contract for at least 50% of the tendered quantity, purchase preference should be given to the 'Class-I local supplier' over 'Class-II local supplier'/'Non-local suppliers' provided that their quoted rate falls within 20% margin or purchase preference of the highest quoted bidder considered for award of contract so as to ensure that the 'Class-I local suppliers' taken in totality or considered for award of contract for at least 50% of the tendered quantity.

- d) First purchase preference has to be given to the lowest quoting 'Class-I local supplier', whose quoted rates fall within 20% margin of purchase preference subject to its meeting the prescribed criteria for award of contract as also the constraints of maximum quantity that can be sourced from any single supplier. If the lowest quoting 'Class-I local supplier', does not qualify for purchase preference because of aforesaid constraints or does not accept the offered quantity, an opportunity may be given to next higher 'Class-I local supplier' falling within 20% margin of purchase preference, and so on.

4. Verification of local content

- a) The 'Class-I local supplier'/'Class-II local supplier' at the time of tender, bidding or solicitation shall be required to indicate percentage of local content and provide self-certification (Ref. Annexure F) that the item offered meets the local content requirement for 'Class-I local supplier'/'Class-II local supplier', as the case may be. They shall also give details of the location(s) at which the local value addition is made. Annexure F must be enclosed with Technical Bid.
 - b) Bidder shall also give price break up and the location(s) at which the local value addition is made in the form of Annexure-G should be enclosed as part of Price bid. Bidder cannot claim the services such as transportation, insurance, installation, commissioning, training, after sales service (warranty or AMC/CMC support), consultancy and custom clearance including custom duty as local value addition.
 - c) 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.
 - d) A supplier who has been debarred by any procuring entity for violation of this Order shall not be eligible for preference under this Order for procurement by any other procuring entity for the duration of the debarment. The debarment for such other procuring entities shall take effect prospectively from the date on which it comes to the notice of other procurement entities, in the manner prescribed under paragraph 9h with reference to Order dtd. 16th Sept. 2020.
- 5.** Entities of countries which have been identified by the Nodal Ministry/Department as not allowing Indian companies to participate in their Government procurement for any item related to that Ministry/Department shall not be allowed to participate in procurement for all items related to the nodal Ministry/Department, except for the list of items published by the Ministry/Department permitting their participation. The term entity of a country shall have the same meaning as the FDI as amended from time to time.
- 6.** Vide DPIIT OM No. P-45021/102/2019-BE-IIPart(1) (E-50310) dated 4.03.2021 services such as transportation, insurance, installation, commissioning, training and after sales service support like AMC/CMC etc. shall not be considered as local value addition. Bidders offering imported products will fall under the category of Non-local suppliers by claiming the services such as transportation, insurance, installation, commissioning, training and after sales service support like AMC/CMC etc. as local value addition.

Tender Details

Tenders are to be submitted in prescribed tender form in sealed envelope mentioning "Opto-Mechanical Components."

To,

The Director,
Indian Institute of Geomagnetism,
Kalamboli Highway, New Panvel,
Navi Mumbai : 410 218.
on or before the 02/02/2023

- 1) Interested firms may contact,
In-charge Purchase and Stores Section
Tele No. 022 – 2748 4093
Between 10.00 a.m. to 5.00 p.m. for any clarification
- 2) The tender document may be downloaded from website <http://www.iigm.res.in>. The tender document shall not be issued by post.
- 3) The validity of the tender will be 90 days from the date of opening of Price bid.
- 4) Last date / Time and place for submission of sealed tender.
Last Date of submission : 02/02/2023 upto 15.00 hrs
Opening of Tender : 02/02/2023 by 15.30 hrs
Tenders will be opened as indicated in the presence of the Tenderers or their authorized representatives, who wish to be present. If the date of opening of the tenders does not materialize due to the reasons beyond our control, the same will be opened on the next working day at the same time and place.
- 5) Any bid received by IIG NEW PANVEL after the deadline for submission of bids prescribed by IIG NEW PANVEL, will be summarily rejected and returned unopened to the Bidder. IIG NEW PANVEL shall not be responsible for any postal delay or non-receipt / non-delivery of the documents. No further correspondence on this subject will be entertained.

Proforma for Tenderer's Profile

Information about Tenderer (To be submitted along with the Tender):

1. Name of the Firm:
2. Registered Address:
3. Contact Phone Number (s):
4. Telephone Number:
5. Whether the Firm a:
 - i) Central /State Government Undertaking:
 - ii) Sole Proprietary Company or Partnership Firm/(P) Ltd. Company:
 - iii) If authorize dealer then authorized certificate required.
6. Name of Sole Proprietor OR Names of Partners/Directors:
7. Name of person authorized to sign Tender Bid & negotiate and the capacity in which he is authorized.
8. Permanent Income Tax A/C No:
9. Engaged in the Business of Manufacture/Supply of the items since when:
10. Company profile indicating level of Expertise available, with supporting reference (Extra Sheet/s may be attached):
11. Annual Turnover for last two years quantity of work-wise: + in number of executed Work Orders + the Bill Amounts.
12. A list (with full addresses) of prominent organizations where the bidding firm have undertaken similar supplies.
13. Vendor's last two years financial details (audited balance sheets/turn over etc.)
14. Tender documents signed and stamped on each page.

Sd/-

Annexure I

LIST OF OPTO MECHANICAL COMPONENTS

Sr. No.	Component	Specifications	Quantity
1.	20X Arcturus® HeNe Beam Expander	Design Wavelength DWL (nm): 633 Expansion Power: 20X Style: Fixed Magnification Wavelength Range (nm): 450 - 750 Entrance Aperture (mm): 2 Exit Aperture (mm): 27 Transmitted Wavefront, P-V: $<\lambda/4$ @ 633nm for Input Beam $\leq 1\text{mm}$ Mounting Threads: C-Mount Substrate: Optical Glass Housing Diameter (mm): 50 Length (mm): 122.5 Angle of Incidence (°): 0 Type: Beam Expander Divergence Adjustment: Non-Rotating Optics Weight (g): 474	1
2.	4-Axis Mount for M27x1	Mounting Threads: M6, 5 positions M27 x 1 Adjustment Range (mm): ± 2 Sensitivity for XY translation (μm): 1.00 Note: Flat Top Beam Shaper Inner Mounting Thread: M27 x 1	1
3.	M27 x 1.0 to C-Mount Adapter, 50mm Flange	Mounting Threads: M27 x 1.0 (Male) / C-Mount (Female) Length (mm): 21.5 Type: Thread Adapter Outer Diameter (mm): 50.0	1
4.	50.8mm Length, M6 Stud, Steel Post	Diameter (mm): 12.7 Length (mm): 50.8 Type: Metric Male Thread: M6 x 1.0	4
5.	240mm Length, Adjustable Laser Holder	Type: Adjustable - Tilt Construction: Black Anodized Aluminum Type of Optics: Cylindrical Tube Size of Compatible Optics (mm): 20.0 - 55.0 Length (mm): 240.0 Compatible Post: M6 x 1.0	1
6.	70mm Travel, X-Y Positioning Table	Type of Drive: Rack and Pinion Stage Size (mm): 100 x 100 Travel (mm): 70 ($\pm 35\text{mm}$) in X and Y Load Capacity, Normal (kg): 10 Type of Movement: Linear (X-Y) Drive Orientation: Center Drive	1

		Travel (inches): 2.75 (± 1.37) in X and Y Height (mm): 45 Travel Per Knob Rotation (mm): 18 Construction: Black Anodized Aluminum Note: Top plate 100mm sq., while bottom plate is 100mm dia.	
7.	75mm Diameter Silver Coated, $\lambda/10$ Mirror	Diameter (mm): 75.00 Surface Flatness: $\lambda/10$ Substrate: <u>Fused Silica</u> Back Surface: Commercial Polish Surface Quality: 20-10 Coating: Protected Silver (450-10000nm) Coating Type: Metal Bevel: Protective bevel as needed Clear Aperture (%): 90 Edges: Ground Thickness (mm): 7.50 Type: Flat Mirror Wavelength Range (nm): 450 - 10000	1
8.	5.0 - 25.0mm Optic Height, Metric Bar-Type Optic Holder	Type: Fixed Construction: Black Anodized Aluminum, Stainless Steel Post Type of Optics: Circular Size of Compatible Optics (mm): 5.0 - 25.0 Compatible Post: M6 x 1.0 Height (mm): 48.0 Thickness (mm): 12.0 Width (mm): 40.0	2
9.	10.0 - 60.0mm Optic Height, Metric Bar-Type Optic Holder	Type: Fixed Construction: Black Anodized Aluminum, Stainless Steel Post Type of Optics: Circular Size of Compatible Optics (mm): 10.0 - 60.0 Compatible Post: M6 x 1.0 Height (mm): 95.0 Thickness (mm): 14.0 Width (mm): 85.0	2
10	19.5 - 108.0mm Optic Dia., Three-Screw Adjustable Ring Mount	Type: Fixed Type of Optics: Circular Size of Compatible Optics (mm): 19.5 - 108.0 Inner Diameter (mm): 112.0 Outer Diameter (mm): 137.0 Thickness (mm): 16.0 Compatible Post: $\frac{1}{4}$ -20	2
11	Cylindrical Laser Mount, 1.0-1.75 in., High-Resolution AJS Adjusters	Type: Cylindrical Laser Mount Diameter: 25.4-44.4 mm Adjustments: Tip and Tilt Adjustment Type: Adjustment Screw Micrometer Use: 340-RC or 370-RC Rod Clamps Included Actuators: AJS100-0.5	1

12	XY Stages	Micrometer drive Upto 30 kg load capacity Straight line accuracy : 0.010 mm M6 mounting holes Base mountable Drive: Micrometer Resolution: 0.01 mm Travel: 25mm Load Capacity: 25 kg.	1
13	Standard variable round aperture	Made of brass and aluminium Leaves made of spring steel Compatible with MSSID Series mounts Black anodized finish for casing Black zinc finish for leaves Max aperture: 37 mm Min aperture: 1.2 mm Diameter: 53mm Thickness: 6.0mm	2
14	Gimbal Mirror Mounts	Coarse Travel θ_x / θ_y : 360 Degrees Fine Travel θ_x / θ_y : +/- 6 degree Linear Resolution : 0.25 mm / Rotation Linear Resolution : 0.01 mm (Least Count for micrometer) Sensitivity : 4 arc sec. Mounting hole : M6 Slots Rotation axis laid ON : Mirror plane Construction material : Aluminium alloy Finish : Black Anodized Optics size: 75mm Max optic thickness: 12.5mm Drive: Micrometer	1
15	75mm, Enhanced Aluminum Coated, N-BK7 90° Specialty Mirror	Clear Aperture CA (mm): 73.5 Length of Legs (mm): 75.0 Length of Hypotenuse (mm): 106.1 Coating: Enhanced Aluminum (450-650nm) Bevel: Protective bevel as needed Clear Aperture (%): 90.00 Coating Type: Metal Substrate: <u>N-BK7</u> Surface Flatness: $\lambda/4$ Surface Quality: 40-20 Type: Right Angle Mirror	1

16	Optical Breadboard Plate, Solid Aluminum, 150 x 150 mm, M6, Double Density	Width 150 mm Length 150 mm Thickness 12.7 mm Working Surface Low reflective anodized aluminum Surface Flatness ± 0.5 mm Microlocks: No Mounting Holes M6 Number of Counter bored Holes Four M6 Located at corners - Inset 12.5 mm from edge Mounting Hole Type Cut (not rolled) threads with countersink Mounting Hole Pattern 25 mm grid, double density Mounting Hole Borders 12.5 mm borders Core Design Solid Aluminum Weight 0.8 kg	1
17	Fiber-Optic Adaptor, FC, 1.0 in. Port	Type: Fiber-Optic Port Adapter Fiber-Optic Connector: FC/PC or FC/APC Sphere Material: Flat Black Port Size: 1.0 in. Material: Black anodized aluminum	1
18	Accessories for	SM05-Threaded SMA Fiber Adapter for $\varnothing 50.8$ mm port Integrating Sphere (Spectralon)	1
19	Integrating Sphere	Input Port Plug for $\varnothing 50.8$ mm port Integrating Sphere (Spectralon)	1
20		SM05-Threaded FC/PC Adapter for $\varnothing 50.8$ mm port Integrating Sphere (Spectralon)	1

ANNEXURE III -Certificate of Local Content
(on firms letterhead and is to be enclosed along with Technical Bid)

Ref: i) Clause II-23 of the Tender No. IIG/TENDER/OMC/05/2023

ii) Make in India orders 16th September 2020, 16th November 2021 and amendment thereon

We M/s. _____ (Name of Bidder) hereby certify that we meet the minimum Local content for the Goods and services offered vide our offer/bid No. _____ dated _____ as specified below:

☐ Class-I Local Supplier with local content of 50% and above

OR

☐ Class-II Local Supplier with local content of 20% and above but less than 50%
(Tick appropriate category of Local Supplier)

We are not claiming the services such as transportation, insurance, installation, commissioning, training, after sales service (warranty or AMC/CMC support), consultancy and custom clearance including custom duty as local value addition.

We are aware that the false declarations will be in breach of the Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rules (Govt. of India) for which we or our successors can be debarred for up to two years as per Rule 151 (iii) of the General Finance Rules along with such other actions as may be permissible under law.

Signed with firms stamp : [insert signature of person whose name and capacity are shown]

In the capacity of [insert legal capacity of person signing the Bid Submission Form]

Name : [insert complete name of person signing the Bid Submission Form]

Duly authorized to sign the bid for and on behalf of: [insert complete name of Bidder]

Dated on _____ day of _____, _____ [insert date of signing]

ANNEXURE IV - Certificate of Price break up of Local Content
(to be enclosed along with Price Bid)

Ref: i) Clause II-23 of the Tender No. IIG/TENDER/OMC/05/2023

ii) Make in India orders 16th September 2020, 16th November 2021 and amendment thereon

We M/s. _____ (Name of Bidder) hereby certify that we meet the minimum Local content for the Goods and services offered vide our offer/bid No. _____ dated _____ as specified below:

☐ Class-I Local Supplier with local content of 50% and above

OR

☐ Class-II Local Supplier with local content of 20% and above but less than 50%

(Tick appropriate category of Local Supplier)

Minimum Local content is _____ % as per Price break up given below:

Component of cost		Imported product		Domestic value addition to product	
		In Foreign currency US\$ or specify	In Rupees Exchange Rate @ 1 US\$ = Rs.	In Rupees	Location of value addition
	Goods				
I	Material				
ii	Equipment				
iii					
	Total quoted Price = (X + Y)		X=	Y=	

$$\% \text{ Local Content} = (Y/X+Y) \times 100$$

We are not claiming the services such as transportation, insurance, installation, commissioning, training, after sales service (warranty or AMC/CMC support), consultancy and custom clearance including custom duty as local value addition. These costs should not be included in Y above.

We are aware that the false declarations will be in breach of the Code of Integrity under Rule 175(1)(i)(h) of the General Financial Rules (Govt. of India) for which we or our successors can be debarred for up to two years as per Rule 151 (iii) of the General Finance Rules along with such other actions as may be permissible under law.

Signed with firms stamp: [insert signature of person whose name and capacity are shown]
In the capacity of [insert legal capacity of person signing the Bid Submission Form]

Name : [insert complete name of person signing the Bid Submission Form]

Duly authorized to sign the bid for and on behalf of: [insert complete name of Bidder]

Dated on _____ day of _____, _____ [insert date of signing]