

Response to Pre-Bid Queries						
Gem Representation for the Bid no. GEM/2026/B/7796056 Dated: 20-07-2026						
Sr No	Document Reference	Page no & Parameter Reference	Existing Clause	Change / Amend Request	Clarification/Justification	Response
1	Display technology -	COB / SMD or better	COB or Better	COB is better technology	COB is better technology	No Change as per RFP
2	Resolution	1080P 30fps	4K 30FPS	Recomanded letest technology	Recomanded letest technology	No Change as per RFP
3	Zoom Range -	12X Zoom	20X Optical	We have done the site survey, room is too big so request you to go for 20X to cover entire room	We have done the site survey, room is too big so request you to go for 20X to cover entire room	No Change as per RFP
4	Additional Feature		Camera , Codec,mic & remote From Same OEM .Should support Laptop/PC to join any Cloud Based VC platform application like Team,Zoom, Webex, Google meet.	Recomanded letest technology	Recomanded letest technology	Additional Feature s Bidder can provide
5	Type of microphone -	table top	Ceiling mic	As per survey we recommended you to go for ceiling mic to cover entire room.room does not have conference table . Room has horizontalwise seating arrangement .so For complete coverage ceiling mic is recommended Buttons:8 wireless buttons system should support up to 40 buttons Connectivity for Push button:through Wireless (RF Buttons) Panel features: Adjusts Pan/Tilt/Zoom/Focus, Iris with Rated Joystick & Switches. Preset Control : Up to 60 preset for camera and lens positions can be programmed for immediate recall.	As per survey we recommended you to go for ceiling mic to cover entire room.room does not have conference table . Room has horizontalwise seating arrangement .so For complete coverage ceiling mic is recommended Room has horizontal line wise seating arrangement. By adding wireless look at me button ,can cover person we so ever is speaking during VC call	NO change as per RFP
6	Page number – 17 GEM Documents,	Buyer Added Bid Specific Terms and Conditions	Eligibility Evaluation Criteria:Bidder Past Experience: The bidder must have successfully executed/completed at least one single order of Rs. 54.40 Lacs of estimated bid value or 2 Orders each of Rs. 34 Lacs of estimated bid value or 3 Orders each of Rs.27.20 Lacs of estimated bid value for similar products/services in the last 3 years to any central/ state Government / PSU/ Listed Company.	Request for revise this clause and consider add Private organizations work order, as below. Bidder Past Experience: The bidder must have successfully executed/completed at least one single order of Rs. 54.40 Lacs of estimated bid value or 2 Orders each of Rs. 34 Lacs of estimated bid value or 3 Orders each of Rs.27.20 Lacs of estimated bid value for similar products/services in the last 3 years to any central/ state Government / PSU/ Listed Company/ Private organizations.		NO change as per RFP
7	ATC Documents Page. 9 Point -13		13. Manpower: The bidder is required to provide dedicated skilled technical personnel with expertise in VC (Video Conferencing) solutions, videowall solutions, and related technologies during contract period.	Request for Kindly clarify, for Manpower required as on-site engineer for 3-years. Specifically, please confirm whether the bidder is required to:Deploy a dedicated on-site engineer for the entire 3-year contract period, or Provide engineering support on an as-needed (on-call) basis for installation, preventive maintenance, and fault resolution as per the prescribed SLA. We request your clarification to ensure an accurate technical and commercial submission.		On site engineer for 3 years
8		Other Ports:	Wireless microphone input, 3.5 mm audio connector, monitor headphone interface (3.5 mm connector).	Kindly amend the specification to require Phoenix connectors for audio input/output interfaces instead of 3.5 mm audio connectors (except the monitor headphone interface, if required), or allow "Phoenix connector or equivalent professional-grade balanced audio interface."	The Audio DSP is intended for use in a professional Command & Control Centre environment, where Phoenix connectors are the industry-standard interface for audio connectivity. Phoenix connectors provide secure cable termination, superior signal integrity, enhanced reliability, reduced signal loss, and seamless integration with structured AV installations. In contrast, 3.5 mm connectors are primarily consumer-grade interfaces and are more prone to accidental disconnection and signal degradation. The requested amendment will ensure a robust, scalable, and reliable professional AV solution while encouraging wider participation from reputed OEMs without compromising the intended functionality.	No Change as per RFP
9	Sr No-5	Sr. No. 5 – Channels:	2 stereo output channels	1 or 2 Stereo Output Channels	1 or 2 Stereo Output Channels.	Please refer Corrigendum
10	Sr no 7	Sr. No. 7 – Line Input:	1 × Stereo line input (RCA or 3.5 mm)	1 × Stereo Line Input, supporting RCA, 3.5 mm, or an Equivalent Audio Interface	1 × Stereo Line Input, supporting RCA, 3.5 mm, or an Equivalent Audio Interface	Please refer Corrigendum
11	Sr No 8	Sr. No. 8 – Line Output:	1 × Stereo line output (RCA or 3.5 mm)	1 × Stereo Line Output, supporting RCA, 3.5 mm, or an Equivalent Audio Interface	1 × Stereo Line Output, supporting RCA, 3.5 mm, or an Equivalent Audio Interface	Please refer Corrigendum

Please read

Revision in Technical Criteria:

Sr.No.	Requirement as per tender terms	Amendment in tender terms
1	Sr. No. 5 – Channels: 2 stereo output channels	1 or 2 Stereo Output Channels
2	Sr. No. 7 – Line Input: 1 × Stereo line input (RCA or 3.5 mm)	1 × Stereo Line Input, supporting RCA, 3.5 mm, or an Equivalent Audio Interface
3	Sr. No. 8 – Line Output: 1 × Stereo line output (RCA or 3.5 mm)	1 × Stereo Line Output, supporting RCA, 3.5 mm, or an Equivalent Audio Interface

Scope of Work and Additional Terms & Conditions

The Bidder under the scope of work in this GeM bid is envisaged to design the solution including but not limited to Supply, Installation, and Commissioning of Equipment's/hardware, the software required for the successful Implementation of Command Control Centre at **Office of the Commissioner of Geology and Mining, Gandhinagar** (hereinafter referred to as the "SITE"), on behalf of **Office of the Commissioner of Geology and Mining, Gandhinagar** (hereinafter referred to as the "TENDERER") as per the functional and technical specifications, the scope of work mentioned in this GeM Bid. The bidder shall be responsible for the implementation of the work as defined in the GeM bid.

Bidder is also responsible for all the components like installation of the Command Control Centre for 03 Years and any other devices/accessories like mounting frames, Wooden ply, Decorative sheet on ply etc. required for the successful running of envisaging solution.

The Bidder is responsible for any other components inadvertently missed out but it is required as per the proposed solution of the bidder and is essential for an overall solution to successfully run during the entire project duration than bidder has to consider the same in his proposed solution. TENDERER will not be liable for payment of any additional cost outside of Financial bid.

The location for the installation at site will be finalised in consultation with the respective officer of at **Office of the Commissioner of Geology and Mining, Block No.15, Dr Jivraj Mehta Bhavan, Sector-10, Gandhinagar 382010.**

The complete scope of work would broadly be: design, engineering, supply, testing, installation, Commissioning & warranty support of all project deliverables.

Quoted item is required to be offered with a **3 (Three) year** OEM warranty. All equipment including material to be installed by the Bidder shall be new and the product should not be declared end of support for 3 (Three) years. A certificate to that effect should be furnished from OEM on its letterhead confirming the same. All equipment shall conform to the codes, standards and regulations applicable and benefit from the usual manufacturer's guarantees.

Under the GeM portal, while creating bid some of the items seems 2 years & 3 years warranty. However, tenderer require 3 years warranty for each items (excluding cables & accessories). Bidders shall quote the price accordingly for each items considering 3 years warranty support.

Primary Product & OEM Turnover for evaluation: Video Wall will be considered as Primary product for Experience, past performance and OEM Turnover evaluation.

The Successful bidder has to submit Performance Bank Guarantee @ 5% of total order value within 15 days from the date of issue of order by Department (for warranty period + extra 2 months) (from banks operating in India having branch at Ahmedabad/ Gandhinagar) as per the G.R. issued by Finance Department or further instruction issued by Finance department time to time in the name of Purchasing Department & submit copy of the same at GIL.

Clarification regarding this Tender: Bidders can seek written clarifications up to 2 days before Bid submission date by email to dgmTech-gil@gujarat.gov.in & mgrhn-itcon@gujarat.gov.in.

1. Scope of work for Command Control Center:

1. The Scope of complete work would broadly include Design, Engineering, Supply, Testing, Installation, Commissioning, Site Acceptance Test, Warranty and Maintenance during the contract period.
 2. All the items cannot bunch in the GeM. However, bidder should refer the all the items along with the specifications mentioned in **(Annexure A)** and provide all the products as a part of Video wall Solution with Support & Service till warranty period.
 3. The bidder will have to provide on-site service, maintenance and, support and warranty of the supplied equipment's for the warranty period of 3 years from the date of successful installation & commissioning.
 4. The scope is to Supply, Installation, Testing and Commissioning of the entire system end-to-end. The Successful Bidder will be responsible for making the system entirely operational for its intended use, by the addition of components specific to its make/model, even if not specifically mentioned in the BoQ.
 5. This shall include suitable brackets for mounting the display, weather-proof enclosures, fixtures, cables, connectors & any other devices/ peripherals required for the proper functioning of installed solution.
 6. All the licenses procured and deployed by the bidder for this GeM bid should be in the name of TENDERER and valid for life.
 7. The bidder should prepare the as-built documentation for the overall system. The as-built documentation will contain at least the following:
 - As-built cable diagrams and route diagrams in require format.
 - Control scheme as required
 - Training whenever require in warranty Period.
2. The bidder has to provide an on-site 3-year warranty for all equipment as mentioned in RFP.

3. Instruction to Bidders

1. The large full HD video wall display can be used for presentations, HD Video, Contain Satellite TV display, etc. Video walls have the flexibility for viewing many images or have an edge to enlarge a few images as required.
2. Mounting kit & other accessories should be provided by the bidder as per site conditions.
3. Installation should be neat and clean, and cabling should be done in a structural manner.
4. The bidder should own the responsibility of maintaining the System during the warranty period. This involves comprehensive maintenance of all installed hardware & software covered under the warranty, which includes repairing, replacement of faulty parts, modules, sub-modules, assemblies, sub-assemblies, spares etc. with genuine OEM components to make the system functional/ operational as per RFP as well as The Bidder shall also be responsible for executing software updates when necessary.
5. Back-to-back OEM support should be available for the maintenance, support, replacement, upgradation, vulnerabilities assessment based on periodic patches issued by the OEM during the warranty period.
6. Bidder shall also provide a helpdesk number and email address so that the end-user may report problems/complaints, if any, using any of the available methods.
7. The Bidder is expected to make a site visit to obtain for itself all information that may be necessary for preparing the bid and entering into a contract.
8. Further, necessary electrification work will be in bidder's scope.

4. The successful bidder will have to offer the inspection in the manner as decided by GIL before delivering to the respective site or at customer sites. The cost of the same has to be borne by the supplier. Any deviation found in the specification of the produced goods from the bid specification will lead to the cancellation of the order. GIL/GoG will not be responsible for any time delay which may arise due to any deviation from the bid technical specification found at the time of inspection and the bidder has to deliver and install the ordered goods within prescribed time limit. At the time of inspection, bidder is required to produce OEM's confirmation on OEM's letter head for back to back warranty support as per bid terms & conditions.
5. Bidder will have to submit OEM Authorization on OEM letter head with bid number for Quoted Product.
6. As per GeM GTC Clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, bidder has to Submit Compliance Letter on OEM's and Bidder's letterhead with Quoted Make and Model List in the prescribed format. Non-submission of the same or any false declaration and non-compliance of this would be a ground for disqualification/immediate termination of the contract and further legal action in accordance with the laws (Undertaking attached at **Annexure B**).

7. Service Terms:

The understanding of the comprehensive maintenance under warranty period is as follows.

- a) In case of failure, the successful bidder needs to repair or replace the faulty part/component/device to restore the services at the earliest.
- b) The cost of the repairing or replacement of faulty part/component/device has to be entirely borne by the Vendor.
- c) All expenses related to part/component/device, including hiring of specialized technical expertise, in case required, has to be borne by the Vendor as part of comprehensive maintenance.
- d) The Vendor also needs to make alternate arrangement in case of major failure happens, due to which services may be effecting for longer period.
- e) After repairing or replacement of the part/component/device, the Vendor needs to put the same into operation.

8. Additional document to be submitted:

In the technical bid section of GeM, the bidder is also required to upload following documents;

- Brochure and OEM Compliance of the Offered product on OEM Letter head.
- Compliance of the SoW, SLA and Payment terms etc. as uploaded as part of the GeM Bid on bidder's letterhead.
- Undertaking as per guidelines published by Ministry of Finance, Dept. of Expenditure, Public Procurement division dated 23.07.2020 in the given format by Bidder as well as OEM (undertaking attached at **Annexure C**).

9. Payment terms, penalty terms and Implementation time lime

1. Delivery of the material shall be done within 30 working days from the date of confirmed purchase order.
2. Installation shall be completed within 15 days from the date of delivery of the material.

T0 = date of issue of work order & Days means calendar days

Note: In the bid document (created on GeM), delivery time is mentioned as 60 days. However, this is to clarify that, successful bidder has to complete supply, installation, commissioning within the time limit of 60 days.

Penalty:

1. If the bidder fails to deliver and install the requisite hardware and software within time limit given, then a sum equivalent to one percent (1%) of the total contract value shall be deducted from the payment for each calendar week of delay or part thereof.
2. Delay in excess of 8 weeks will be sufficient to cause for termination of the contract. In that case the Performance Bank Guarantee of the bidder will be forfeited.
3. During warranty period, if the complaint is not resolved within 48 hrs the penalty of Rs. 2000 per day for Video wall Display, Video wall Processor, Input and Output Matrix, Relay Controller, Video Data Scaler, HD Extension with Power output, HD Extension with Power Input and 1000 per day for all other type of complaints (including software complaints) and other peripherals will be levied. However, if the complaints not resolved within 7 days then from 8th day to 14th day, penalty would be levied @ 150% and from 15th day onwards penalty @ 200% of the above rates would be levied. The amount of penalty will be recovered from the Performance bank guarantee during warranty period.
4. In case of not repairable, the bidder will be required to arrange for an immediate replacement of the same within the stipulated time period.
5. The amount of penalty (liquidated damages) shall be subject to a maximum limit of 10% of total contract value.

Payment Terms:

1. No advance payment will be made.
2. 70% payment after successful Delivery, inspection at the customer location, Inspection will be done by GIL.
3. 30% against Installation of BOQ at **Office of the Commissioner of Geology and Mining,** and User training. The inspection will be done by GIL.

10. Operational/Warranty period Penalty:

During warranty period, if the complaint is not resolved within 48 hrs the penalty of Rs. 1000 per day for Product will be levied. However, if the complaints not resolved within 7 days then from 8th day to 14th day, penalty would be levied @ 150% and from 15th day onwards penalty @ 200% of the above rates would be levied. The amount of penalty will be recovered from the Performance bank guarantee during warranty period.

The amount of Operational/Warranty period Penalty shall be subject to a maximum limit of 10% of the total contract value.

11. BoQ:

Sr. No.	Requirement	Total Qty
1	Video wall – Active LED 1.25 Pixel Pitch (4300 mm × 1680 mm) with Controller	1
2	12 Channel Audio DSP	1
3	Amplifier	1
4	Wall Mount Speaker	4
5	Wireless Microphone	1
6	12X PTZ Camera with 4K Codec for Video Conference	1
7	Desktop Computer	13
8	Headphone with Mic	4
9	Manpower	1

Note: The above items are as per Tenderer requirements. However, the bidder should provide all the hardware required for completion of the entire solution.

12. Make and Model list

SR NO	ITEM DESCRIPTION	MAKE & Model
1	Videowall – Active LED 1.25 Pixel Pitch (4300 mm × 1680 mm) with Controller	
2	12 Channel Audio DSP	
3	Amplifier	
4	Wall Mount Speaker	
5	Wireless Microphone	
6	12X PTZ Camera with 4K Codec for Video Conference	
7	Desktop Computer	
8	Headphone with Mic	

Note: The Bidder may quote only one option (i.e. one Make and Model can be quoted) against each item. Bidders are required to mention Make and Model of the product (Do not write “OEM” against items). Bidders are expected to give make and model of the product. Ensure that all equipment including material to be installed by the Bidder shall be new and the product should not be de-supported or declared end of life during the next 5 years. If quoted model is not available, bidder should supply higher model/upgraded model.

Annexure A

SPECIFICATION OF COMMAND CONTROL CENTER

BIS: Only BIS Marked Catalogs and should be Make in India product

Sr. No.	Parameter	Specification
1. Active LED 1.25 Pixel Pitch – Video Wall		
1	Video Wall Size	Approx. 4300 mm (W) × 1680 mm (H), ±5% variation acceptable
2	Display Technology	COB / SMD Active LED or better
3	Pixel Pitch	≤ 1.25 mm
4	Native Resolution	Minimum 2400 × 1300 pixels
5	Aspect Ratio	16:9 or equivalent
6	Cabinet Size	Standard modular cabinets (OEM standard)
7	Cabinet Resolution	As per OEM standard, suitable for required wall resolution
8	Processing	≥ 12-bit
9	Viewing Angle (H/V)	≥ 160°
10	Refresh Rate	≥ 3840 Hz
11	Brightness	≥ 600 cd/m ²
12	Contrast Ratio	≥ 4000:1
13	Color Temperature	Adjustable
14	Frame Rate Support	≥ 60 Hz
15	Operating Mode	24 × 7 continuous operation
16	Operating Conditions	Suitable for indoor operation
17	LED Lifetime	≥ 80,000 hours
18	Maintenance	Front-access, easy module replacement
19	Certifications	BIS, CE, FCC, RoHS (any equivalent global certification acceptable)
20	Mounting Structure	MS / Aluminium structure suitable for wall size
21	Spare Requirement	10% spare LED modules and controller cards
22	Warranty	3 Years
2. Video Wall Controller		
Sr. No.	Parameter	Specification
1	Form Factor	Rack-mountable (1U / 2U acceptable)
2	Input Cards	Minimum 2
3	Input Channels	Minimum 8
4	Output Ports	RJ45 / Fiber (OEM standard)
5	Loading Capacity	≥ 20 million pixels
6	Layers	≥ 16
7	Input Interfaces	HDMI, DP (other formats acceptable via cards)
8	Max Input Resolution	≥ 4K @ 60 Hz
9	Control Interfaces	TCP/IP and/or RS-232
10	Device Management	Web-based control, multi-user collaboration, real-time monitoring, firmware updates

11	Multi-Screen Capability	Must support 4 HDMI inputs and provide 4 split screens on a single active LED display with real-time seamless switching and scaling capability
12	Power Supply	100–240V AC
13	Operating Temperature	0°C to 45°C
14	Accessories	Required input/output cards and sending cards to be supplied from Day 1
15	Warranty	3 Years
3. Video Conference System		
Sr. No.	Parameter	Specification
1	Type of Camera	PTZ with Codec
2	Type of Endpoint	Point to Point
3	Video Codec shall support 16:9 format	Yes
4	VC Camera should support software VC Solution like Webex, Google Meet, Teams etc.	Yes
5	Resolution	1080p, 30fps
6	Zoom Range	Optical 12X
7	Camera Positioning System	Preset
8	Input/Output Port	HDMI, USB 3.0
9	System components (Codec, Camera, Microphones, Remote Control, Data sharing, Necessary Cables) from same OEM	Yes
10	Warranty (Years)	3
4. Microphone with Echo Cancellation		
Sr. No.	Parameter	Specification
1	Omni Directional	Yes
2	Digital Signal Processing (DSP) technology	Yes
3	Number of Microphones	2
4	Mute/Unmute Button	Yes
5	Connectivity	USB
6	On Site OEM Warranty (Year)	3
5. Desktop Computer		
Sr. No.	Parameter	Specification
1	Processor	14th Generation Intel Core i5 or higher / AMD Ryzen 5 8000 series or higher
2	RAM Size (GB)	16 GB or higher with 1 DIMM slot free
3	Operating System	Windows 11 Professional or higher (Factory Pre-Loaded)
4	Total Internal Storage	1 TB NVMe
5	Cabinet Type	Any Value
6	Inbuilt Wireless & Bluetooth	Yes

	Connectivity	
7	Graphics Type	Integrated
8	Keyboard Connectivity	Wired
9	Mouse Connectivity	Wired
10	LED Backlit Monitor Size	21.5 inches or higher
11	Number of Ethernet Ports	1 (10/100/1000 on board Integrated Gigabit Port)
12	USB Ports	2 nos. USB 3.0 Port & 1 HDMI & DP Port
13	On Site OEM Warranty (Year)	3
6. Headphone with Mic		
Sr. No.	Parameter	Specification
1	Type	Over-ear or On-ear (closed back preferred)
2	Directionality	Omni-directional
3	Connector	3.5 mm TRRS Jack
4	Cable Length	1.5 – 2.0 meters
5	Inline Controls	Volume Up / Down, Microphone Mute
6	Warranty	3 Years
7. Wall Mount Speaker		
Sr. No.	Parameter	Specification
1	Type	Wall Mount
2	Enclosure Material	ABS Plastic
3	Connectors	Standard speaker terminals or push-in connectors
4	Power Handling (RMS)	≥ 30 W
5	Warranty	3 Years
8. Amplifier		
Sr. No.	Parameter	Specification
1	Gain Control	Mic gain control available
2	Indicator	LED for power/signal status
3	Frequency Response	50 Hz – 20 kHz
4	Amplifier Type	Class-D / Digital amplifier with basic Bass/Treble control
5	Channels	2 stereo output channels
6	Power Rating	200 Watts @ 8 Ohms
7	Line Input	1 × Stereo line input (RCA or 3.5 mm)
8	Line Output	1 × Stereo line output (RCA or 3.5 mm)
9	Mic Input	1–2 mic inputs (Phoenix or 6.5 mm), with gain control
10	Control Port	Optional RS-232 or remote control
11	Form Factor	19-inch rack-mountable or tabletop
12	Warranty	3 Years
9. 12 Channel Audio DSP		
Sr. No.	Parameter	Specification
1	Type	12-channel audio processor
2	Mic Inputs	8 or more Microphones input interface
3	Other Ports	Wireless microphone input, 3.5mm audio connector, monitor headphone interface (3.5mm connector)
4	Control Port	1×RS232 for connection to control terminal, Phoenix

		connector
5	Ethernet	At least one Ethernet port for Configuration/Control interface, RJ45 connector
6	Software Features	Cancellation configuration, NLP Setting, Noise Reduction Setting, AGC Setting, Dereverberation Setting, High-Pass Filter Setting, Low-Pass Filter Setting, Parameter Equalizer Setting, Leveler Setting, Auto Mixer Setting, Level Control Setting, Matrix Mixer Setting
7	Warranty	3 Years
10. Wireless Microphone		
Sr. No.	Parameter	Specification
1	Wireless Microphone System	2 Wireless Handheld Microphones
2	Output	1 Mixed Output
3	Frequency Band	UHF frequency band
4	Mount	1 Rack unit height with ability to mount in rack
5	Microphone Element	Dynamic, Cardioid
6	Warranty	3 Years

13. Manpower:

The bidder is required to provide dedicated skilled technical personnel with expertise in VC (Video Conferencing) solutions, videowall solutions, and related technologies during contract period.

Please Note:

1. Bidder should supply all the required accessories, hardware, cable, adaptor, mounting kit, require for the solution.
2. All the above mentioned hardware should have 3 years warranty & onsite support.
3. The bidder will have to provide service centres in one major cities of GUJARAT.
4. The Bidder will offer for inspection/FAT for Interactive Panel with OPS Solutions for locations and functions requirement and also for each additional requirement.
5. Bidder shall provide a comprehensive on site free support for 3 years from the date of FAT for respective components/applications if any additional order for requirement.
6. The successful bidder should responsible to configure and installed the supplied hardware.

Annexure – B
On Letterhead of Bidder

Please submit the undertaking letter as per Ministry of Finance Memorandum No.: F. No.6/18/2019-PPD dated 23.07.2020 & Office Memorandum No.: F.18/37/2020-PPD dated 08.02.2021 as per Performa given below on OEM letterhead as well as on bidder's letterhead.

Sub: Undertaking as per Office Memorandum No.: F. No.6/18/2019-PPD dated 23.07.2020 & Office Memorandum No.: F.18/37/2020-PPD dated 08.02.2021 & 23.02.2023 published by Ministry of Finance, Dept. of Expenditure, Public Procurement division

Ref: Bid Number: _____

I have read the clause regarding restriction on procurement from a bidder of a country that shares a land border with India. I certify that we as a bidder and quoted product from the following OEMs are not from such a country or if from such a country, these quoted products OEM has been registered with the competent authority. I hereby certify that these quoted product & its OEM fulfills all requirements in this regard and is eligible to be considered for procurement for Bid number_____.

No.	Item Category	Quoted Make & Model

In case I'm supplying material from a country which shares a land border with India, I will provide evidence for valid registration by the competent authority, otherwise GIL/End user Dept. reserves the right to take legal action on us.

(Signature)

Authorized Signatory of **M/s <<Name of Company>>**

Annexure - C
On Letterhead of OEM

Sub: Undertaking as per Office Memorandum No.: F. No.6/18/2019-PPD dated 23.07.2020 & Office Memorandum No.: F.18/37/2020-PPD dated 08.02.2021 & 23.02.2023 published by Ministry of Finance, Dept. of Expenditure, Public Procurement division

Ref: Bid Number: _____

Dear Sir,

I have read the clause regarding restriction on procurement from a bidder of a country that shares a land border with India. I certify that our quoted product and our company are not from such a country, or if from such a country, our quoted product and our company have been registered with the competent authority. I hereby certify that these quoted products and our company fulfill all requirements in this regard and is eligible to be considered for procurement for Bid number_____.

No.	Item Category	Quoted Make & Model

In case I'm supplying material from a country which shares a land border with India, I will provide evidence for valid registration by the competent authority; otherwise GIL/End user Dept. reserves the right to take legal action on us.

(Signature)

Authorized Signatory of **M/s <<Name of Company>>**

Bidder Information

Name	
Designation	
Company Address	
Telephone No	
Mobile No	
E-mail	