



Bid Number/बोली क्रमांक (बिड संख्या):  
GEM/2023/B/3551367  
Dated/दिनांक : 09-06-2023

### Bid Document/ बिड दस्तावेज़

Bid Details/बिड विवरण	
Bid End Date/Time/बिड बंद होने की तारीख/समय	29-06-2023 10:00:00
Bid Opening Date/Time/बिड खुलने की तारीख/समय	29-06-2023 10:30:00
Bid Offer Validity (From End Date)/बिड पेशकश वैधता (बंद होने की तारीख से)	100 (Days)
Ministry/State Name/मंत्रालय/राज्य का नाम	Ministry Of Agriculture And Farmers Welfare
Department Name/विभाग का नाम	Department Of Agricultural Research And Education (dare)
Organisation Name/संगठन का नाम	Indian Council Of Agricultural Research (icar)
Office Name/कार्यालय का नाम	Indian Grassland And Fodder Research Institute
Total Quantity/कुल मात्रा	1
Item Category/मद केटेगरी	Unmanned Aerial Vehicle & Payload Systems for Surveillance (Q2)
MSE Exemption for Turnover/टर्नओवर के लिए एमएसई को छूट प्राप्त है	Yes
Startup Exemption for Turnover/ टर्नओवर के लिए स्टार्टअप को छूट प्राप्त है	Yes
Document required from seller/विक्रेता से मांगे गए दस्तावेज़	Experience Criteria,Certificate (Requested in ATC),OEM Authorization Certificate,Additional Doc 1 (Requested in ATC),Compliance of BoQ specification and supporting document *In case any bidder is seeking exemption from Experience / Turnover Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer
Bid to RA enabled/बिड से रिवर्स नीलामी सक्रिय किया	Yes
RA Qualification Rule	50% Lowest Priced Technically Qualified Bidders
Type of Bid/बिड का प्रकार	Two Packet Bid
Time allowed for Technical Clarifications during technical evaluation/तकनीकी मूल्यांकन के दौरान तकनीकी स्पष्टीकरण हेतु अनुमत समय	2 Days
Inspection Required (By Empanelled Inspection Authority / Agencies pre-registered with GeM)	No

**Bid Details/बिड विवरण****Evaluation Method/मूल्यांकन पद्धति**

Total value wise evaluation

**EMD Detail/ईएमडी विवरण**

Required/आवश्यकता

No

**ePBG Detail/ईपीबीजी विवरण**

Required/आवश्यकता

No

**Splitting/विभाजन**

Bid splitting not applied/बोली विभाजन लागू नहीं किया गया.

**MII Purchase Preference/एमआईआई खरीद वरीयता**

MII Purchase Preference/एमआईआई खरीद वरीयता

Yes

**MSE Purchase Preference/एमएसई खरीद वरीयता**

MSE Purchase Preference/एमएसई खरीद वरीयता

Yes

1. If the bidder is a Micro or Small Enterprise as per latest definitions under MSME rules, the bidder shall be exempted from the requirement of "Bidder Turnover" criteria and "Experience Criteria" subject to meeting of quality and technical specifications. If the bidder is OEM of the offered products, it would be exempted from the "OEM Average Turnover" criteria also subject to meeting of quality and technical specifications. In case any bidder is seeking exemption from Turnover / Experience Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer.
2. If the bidder is a Startup, the bidder shall be exempted from the requirement of "Bidder Turnover" criteria and "Experience Criteria" subject to their meeting of quality and technical specifications. If the bidder is OEM of the offered products, it would be exempted from the "OEM Average Turnover" criteria also subject to meeting of quality and technical specifications. In case any bidder is seeking exemption from Turnover / Experience Criteria, the supporting documents to prove his eligibility for exemption must be uploaded for evaluation by the buyer.
3. Preference to Make In India products (For bids < 200 Crore):Preference shall be given to Class 1 local supplier as defined in public procurement (Preference to Make in India), Order 2017 as amended from time to time and its subsequent Orders/Notifications issued by concerned Nodal Ministry for specific Goods/Products. The minimum local content to qualify as a Class 1 local supplier is denoted in the bid document. If the bidder wants to avail the Purchase preference, the bidder must upload a certificate from the OEM regarding the percentage of the local content and the details of locations at which the local value addition is made along with their bid, failing which no purchase preference shall be granted. In case the bid value is more than Rs 10 Crore, the declaration relating to percentage of local content shall be certified by the statutory auditor or cost auditor, if the OEM is a company and by a practicing cost accountant or a chartered accountant for OEMs other than companies as per the Public Procurement (preference to Make-in -India) order 2017 dated 04.06.2020. Only Class-I and Class-II Local suppliers as per MII order dated 4.6.2020 will be eligible to bid. Non - Local suppliers as per MII order dated 04.06.2020 are not eligible to participate. However, eligible micro and small enterprises will be allowed to participate .In case Buyer has selected Purchase preference to Micro and Small Enterprises clause in the bid, the same will get

precedence over this clause.

4. Purchase preference to Micro and Small Enterprises (MSEs): Purchase preference will be given to MSEs as defined in Public Procurement Policy for Micro and Small Enterprises (MSEs) Order, 2012 dated 23.03.2012 issued by Ministry of Micro, Small and Medium Enterprises and its subsequent Orders/Notifications issued by concerned Ministry. If the bidder wants to avail the Purchase preference, the bidder must be the manufacturer of the offered product in case of bid for supply of goods. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises. In respect of bid for Services, the bidder must be the Service provider of the offered Service. Relevant documentary evidence in this regard shall be uploaded along with the bid in respect of the offered product or service. If L-1 is not an MSE and MSE Seller (s) has/have quoted price within L-1+ 15% (Selected by Buyer) of margin of purchase preference /price band defined in relevant policy, such Seller shall be given opportunity to match L-1 price and contract will be awarded for 25%(selected by Buyer) percentage of total QUANTITY.

5. Estimated Bid Value indicated above is being declared solely for the purpose of guidance on EMD amount and for determining the Eligibility Criteria related to Turn Over, Past Performance and Project / Past Experience etc. This has no relevance or bearing on the price to be quoted by the bidders and is also not going to have any impact on bid participation. Also this is not going to be used as a criteria in determining reasonableness of quoted prices which would be determined by the buyer based on its own assessment of reasonableness and based on competitive prices received in Bid / RA process.

6. Reverse Auction would be conducted amongst first 50% of the technically qualified bidders arranged in the order of prices from lowest to highest. Number of sellers eligible for participating in RA would be rounded off to next higher integer value if number of technically qualified bidders is odd (e.g. if 7 bids are technically qualified, then RA will be conducted amongst L-1 to L-4). In case number of technically qualified bidders are 2 or 3, RA will be between all without any elimination. If Buyer has chosen to split the bid amongst N sellers, then minimum N sellers would be taken to RA round. In case Primary products of only one OEM are left in contention for participation in RA based on lowest 50% bidders qualifying for RA, the number of sellers qualifying for RA would be increased to get at least products of one more OEM (directly participated or through its reseller) if available. Further, if bid(s) of any seller(s) eligible for MSE preference is / are coming within price band of 15% of Non MSE L-1 or if bid of any seller(s) eligible for Make in India preference is / are coming within price band of 20% of non MII L-1, then such MSE / Make in India seller shall also be allowed to participate in the RA process.

## Unmanned Aerial Vehicle & Payload Systems For Surveillance ( 1 pieces )

(Minimum 50% and 20% Local Content required for qualifying as Class 1 and Class 2 Local Supplier respectively/क्रमशः श्रेणी 1 और श्रेणी 2 के स्थानीय आपूर्तिकर्ता के रूप में अर्हता प्राप्त करने के लिए आवश्यक)

### Technical Specifications/तकनीकी विशिष्टियाँ

\* As per GeM Category Specification/जेम कैटेगरी विशिष्टि के अनुसार

Specification	Specification Name/विशिष्टि का नाम	Bid Requirement/बिड के लिए आवश्यक (Allowed Values)/अनुमत मूल्य
Application and Construction	<b>Intended Application</b>	Use of Unmanned Aerial Vehicles (UAV) for Surveillance to capture still images and video to gain intelligence and gather information about specific targets, which might be individuals, groups or environments. The areas of intended application may include Industrial Security, Law Enforcement and First Response, Crowd Monitoring, Traffic Monitoring, Disaster Response, Emergency Response, Threat Response and Security, Surveying/Mapping, Aerial Inspection etc.
	<b>Major construction / components of the Unmanned Aerial Vehicle &amp; Payload Systems Industrial &amp; Commercial Application ( Inclusive in the scope of supply )</b>	UAV Bird(Drone), Ground Control Station & Monitoring Software ( controller), Payload system as per intended application, Application Software to control the payload operation

Specification	Specification Name/विशिष्टि का नाम	Bid Requirement/बिड के लिए आवश्यक (Allowed Values)/अनुमत मूल्य
UAV Bird - Performance and features	<b>Flight Time at Full Payload ( In minutes)</b>	30 minutes or more, 40 minutes or more, 60 minutes or more, 75 minutes or more, 90 minutes or more, 120 minutes or more Or higher
	<b>Nominal Cruise speed ( In meter/sec)</b>	7-9
	<b>Maximum Wind Resistance ( In km/hr) under which the UAV operated without degradation in performance</b>	35-39 km/hr
	<b>Flight Distance Allowed at Full Payload ( In km)Hint: Distance between Take Off Point to farthest point on a one way distance</b>	1 km, 2 km, 3 km, 4 km, 5 km, 10 km, 15 km, 20 km, 30 km, 40 km, 50 km Or higher
	<b>Maximum Flight Altitude Capability of the Bird,above Take off Point at Full Load ( In meter)</b>	400 m
	Maximum Horizontal Speed ( In meter/sec) ( Tolerance +-1 m/sec)	Upto 8 m/Sec, Upto 11 m/sec, Upto 14 m/sec, Upto 17 m/sec, Upto 20 m/sec Or higher
	Flight Mode Options	Manual, Semi- Autonomous, Fully Autonomous
	Maximum Launch Altitude (above mean sea level)	Upto 3000 m, Upto 4000 m, Upto 6000 m Or higher
	Type & Design of Drone	Quadcopter Structure
	Features of UAV Bird	Auto take-off & land, Altitude hold, Hover at a defined waypoint (applicable for Rotary Wing UAV only), Autonomous Waypoint Navigation (pre-defined as well as dynamically adjustable waypoints during flight), Remotely Piloted mode for video-based navigation (RPV Mode)
	Salient Features of UAV Bird (Multi-Select)	Terrain Avoidance (Detects and avoids natural terrain by using elevation data), Terrain Hugging (Capability to maintain uniform altitude separation from ground during navigation over non-uniform terrain), Channel Scan (Ability to estimate the best suited channel automatically for a desired location for effective flight operations), Geo Fencing (Capability in creating a virtual fence/perimeter for a real-world geographical area), No fly zone feature (Ability for user to mark zones which they do not desire the UAV to enter during flight )
	Fail safe Features of UAV Bird (Multi-Select)	Return to home on communication failure, Return to home/land on low battery, Multiple GPS on board for failure redundancy, Anti collision light, Autonomous flight termination system, Return to Home on High Wind

Specification	Specification Name/विशिष्टि का नाम	Bid Requirement/बिड के लिए आवश्यक (Allowed Values)/अनुमत मूल्य
	<b>Class Of Unmanned Aircraft Vehicle (UAV)/ Unmanned Aircraft Systems (UAS) as per Type certificate</b>	Small
Power Source of UAV Bird	Power Source	Rechargeable External Battery
	Battery Chemistry	Li-ion
	<b>Number of Batteries Inclusive in the Scope of Supply ( Hint: It includes total number of batteries supplied Fitted as well as Spare)</b>	3
	Capacity of each battery (Ah)	1-10 Ah
	<b>Suitable Charger is supplied to recharge the battery from AC Mains 230 V ± 10 %, 50 Hz</b>	Yes Charger Having Slot For Two Battery Or higher
	Features of Power Source of UAV Bird	Smart battery feature with built in Battery Health Monitoring such as Battery Voltage/Cell Voltage/Charged & Discharged current/Date& time of logging/Fall detection/Temperature of Battery
	Warranty of Battery of UAV Bird	1 Year or 100 Charging Cycles whichever is earlier, 1 Year or 150 Charging Cycles whichever is earlier, 2 Years or 150 Charging Cycles whichever is earlier, 2 Years or 200 Charging Cycles whichever is earlier, 2 Years or 250 Charging Cycles whichever is earlier, 3 Years or 250 Charging Cycles whichever is earlier, 3 Years or 300 Charging Cycles whichever is earlier, 3 Years or 350 Charging Cycles whichever is earlier Or higher
Ground Control Station (GCS) and Monitoring Software	<b>Comptabile Hardware as GCS ( Inclusive in the Scope of Supply)</b>	semi-rugged Laptop
	GCS Application Software Generic Features	Geographic Map, UAV Location, UAV Trajectory, Camera View Polygon Way Points, Flight Plans
	GCS Application Software Salient Features	Moving Target indicator, Wind speed/High Speed Wind Indication, 3D maps, Ability to upload custom terrain data, Real-time Target Tracking of designated static and moving targets
	Real Time data from UAV with Onscreen display of parameters like	UAV Coordinates, Target Coordinates, True North Indication, Distance from Home, Artificial Horizon indicating UAV attitude, Battery Level, Wind speed indicator, Flight mode, Target Slant range
	Interface Port for Data Transfer	USB, RS 232, Wifi, Ethernet, HDMI
Payload	<b>Type of Payload</b>	Only Day Camera, Only Night Camera
	Field of View of Payload at 100% Zoom	From 4° Upto 5°

Specification	Specification Name/विशिष्ट का नाम	Bid Requirement/बिड के लिए आवश्यक (Allowed Values)/अनुमत मूल्य
	Day Camera features or integrated ( day camera features) (Multi-Select)	HD Resolution 1280*720 Pixel, Ability to see the targets in 90 Degree arc in vertical plain, Optical Zoom Upto 10X, Ability to see the targets in 360 degree arc in horizontal plain, Minimum Human Size Target Detection upto: 750m, Classification of Objects, Moving Target Indicator
	Night Camera features or integrated (Night camera features) (Multi-Select)	Resolution 640* 480 Pixels or better, Ability to see the targets in 90 Degree arc in vertical plain, Ability to see the targets in 360 degree arc in horizontal plain, Minimum Human Size Target Detection upto: 200m, Classification of Objects, Moving Target Indicator (MTI)
Power Source of Payload	Power Source(Payload)	Powered by UAV Bird (Drone Battery)
	Number of Batteries Inclusive in the Scope of Supply (May Indicate '0' if Not Applicable)	3
Generic	<b>Accessories (Multi-Select)</b>	One set Spare Propellers, Field Repair Kit: 1 set, Hard Copy of User, Technical & Maintenance Manual: 1set, One spare set of Landing Gear
	Gross Weight of the System including Payload ,Battery Pack and Transportation Box ( In kg) ( Hint: Ready to Carry Weight)	Upto 10 kg
Buyer Specific Requirements	Buyer Specific Requirements	GCS Application Software having live stream and control at remote location for 3rd party VMS integration, Streaming live video From GCS to remote location over internet/local network
	Data Recording Setup	Inbuilt GCS
Environmental Operating Conditions	Minimum Operating Temperature ( In Degree Celsius)	-30, -20, -15, -10, -5, 0 Or lower
	Maximum Operating Temperature ( In Degree Celsius)	50, 55 Or higher
Warranty, Service and Training	<b>Warranty on UAV System ( In Years) Or Guaranteed Operational life of UAV (In Number of landings) Hint: Either warranty in Years or warranty in Number of Number of Landings , whichever is applicable earlier)</b>	1 Year or 400 Number of Landings, 1 Year or 600 Number of Landings, 1 Year or 800 Number of Landings, 1 Year or 1000 Number of Landings, 1 Year or 2000 Number of Landings Or higher
	Training to be Provided on Usage of the UAV system	Yes ( Onsite Training with mobile learning app meant for continuous learning)
Approvals and Certifications	Type of lab which carried out Test of Complete Product to prove the conformity of product as per specification	OEM

**Additional Specification Parameters - Unmanned Aerial Vehicle & Payload Systems For Surveillance ( 1 pieces )**

Specification Parameter Name	Bid Requirement (Allowed Values)
Payload Options (Compatible)	Thermal imagine video payload
Multispectral camera	Multispectral payload (Green, Red, Red-Edge & NIR with RGB)
Image Processing Software	Company must supply Drone image processing and analysis software with license along with the drone

\* Bidders offering must also comply with the additional specification parameters mentioned above.

**Consignees/Reporting Officer/परेषिती/रिपोर्टिंग अधिकारी and/ तथा Quantity/मात्रा**

S.No./क्र. सं.	Consignee Reporting/Officer/ परेषिती/रिपोर्टिंग अधिकारी	Address/पता	Quantity/मात्रा	Delivery Days/डिलीवरी के दिन
1	Raj Kumar Nayak	284003,ICAR-Indian Grassland and Fodder Research Institute, Gwalior Road, Near Pahuj Dam, Jhansi - 284003 (UP)	1	15

**Special terms and conditions-Version:1 effective from 18-11-2022 for category Unmanned Aerial Vehicle & Payload Systems for Surveillance**

1. STC (Special Terms Condition) for the Product Category "Unmanned Aerial Vehicle & Payload System for Surveillance"

A. The Following clarification may be applicable in case of type certificate requirements

1. Type Certificate: The possession of the Type Certificate by manufacturer/ OEM of the Products sold under the category is a Statutory requirement as per Drone rules 2021. Exemption if any Under Drone Rules 2021 may be seen.

2. Type Certificate (TC) scope limited to Civilian Drone: Type Certificate applies only to the Unmanned aircraft systems (UAS) / Unmanned aircraft Vehicle (UAV) used for Civilian Purpose. These Rules Shall not apply to an unmanned aircraft system belonging to, or used by the Naval, Military or Air forces of the union of India. (Rule 2(3) of Drone rule 2021). Accordingly, the category is not intended for Procurement of drones by these.

3. Payload details to be verified From Type Certificate: The details of payload/ use case should be verified by the buyer from the relevant section of the Type Certificate.

B. The following clarifications shall be applicable for the parameters which are optional accessories/features kinds and enabled **Multi-Select** for seller.

1. Against the optional accessories/features kind of parameters which are multi-select for seller, buyer may stipulate/select only required accessories/features at the time of creation of bid and same required accessories/features shall be verified before accepting of the stores. This is to insure strict compliance of supplied stores to the bid requirements including ATC if any. However the contract generated may have

mentioned of accessories/features other than bid requirements due to the fact that the contract gets generated based on the catalogue uploaded on the OEM/Seller.

Note: The parameters which are optional accessories/features kinds and enabled for multi-select for seller may have (Multi-Select) with parameter name to enable easy identification of the same for applicability of above.

C. Note to Buyer: Buyer are requested to select (checkbox) as many values as possible for the filterable parameters to have all possible allowed values in the bid meeting technical requirement.

## **Buyer Added Bid Specific Terms and Conditions/क्रेता द्वारा जोड़ी गई बिड की विशेष शर्तें**

### **1. Generic**

OPTION CLAUSE: The Purchaser reserves the right to increase or decrease the quantity to be ordered up to 25 percent of bid quantity at the time of placement of contract. The purchaser also reserves the right to increase the ordered quantity by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.

### **2. Generic**

Actual delivery (and Installation & Commissioning (if covered in scope of supply)) is to be done at following address

ICAR-IGFRI, JHANSI  
Indian Grassland and fodder Research institute  
Near Pahuji Dam  
Gwalior Raod, Jhansi  
Pincode- 284003

### **3. Generic**

Bidders shall quote only those products (Part of Service delivery) in the bid which are not obsolete in the market and has at least 3 years residual market life i.e. the offered product shall not be declared end-of-life by the OEM before this period.

### **4. Generic**

Bidders are advised to check applicable GST on their own before quoting. Buyer will not take any responsibility in this regards. GST reimbursement will be as per actuals or as per applicable rates (whichever is lower), subject to the maximum of quoted GST %.

### **5. Generic**

Data Sheet of the product(s) offered in the bid, are to be uploaded along with the bid documents. Buyers can match and verify the Data Sheet with the product specifications offered. In case of any unexplained mismatch of technical parameters, the bid is liable for rejection.

### **6. Generic**

Experience Criteria: The Bidder or its OEM {themselves or through reseller(s)} should have regularly, manufactured and supplied same or similar Category Products to any Central / State Govt Organization / PSU / Public Listed Company for 1 year before the bid opening date. Copies of relevant contracts to be submitted along with bid in support of having supplied some quantity during each of the year. In case of bunch bids, the primary product having highest value should meet this criterion.

### **7. Generic**

Installation, Commissioning, Testing, Configuration, Training (if any - which ever is applicable as per scope of supply) is to be carried out by OEM / OEM Certified resource or OEM authorised Reseller.



## 8. **Scope of Supply**

Scope of supply (Bid price to include all cost components) : Supply Installation Testing and Commissioning of Goods

## 9. **Service & Support**

Escalation Matrix For Service Support : Bidder/OEM must provide Escalation Matrix of Telephone Numbers for Service Support.

## 10. **Service & Support**

Dedicated /toll Free Telephone No. for Service Support : BIDDER/OEM must have Dedicated/toll Free Telephone No. for Service Support.

## 11. **Warranty**

Warranty period of the supplied products shall be as given in specifications from the date of final acceptance of goods or after completion of installation, commissioning & testing of goods (if included in the scope of supply), at consignee location. OEM Warranty certificates must be submitted by Successful Bidder at the time of delivery of Goods. The seller should guarantee the rectification of goods in case of any break down during the guarantee period. Seller should have well established Installation, Commissioning, Training, Troubleshooting and Maintenance Service group in INDIA for attending the after sales service. Details of Service Centres near consignee destinations are to be uploaded along with the bid.

## 12. **Warranty**

Successful bidder will have to ensure that adequate number of dedicated technical service personals / engineers are designated / deployed for attending to the Service Request in a time bound manner and for ensuring Timely Servicing / rectification of defects during warranty period, as per Service level agreement indicated in the relevant clause of the bid.

## 13. **Buyer Added Bid Specific ATC**

Buyer Added text based ATC clauses

- I. DGCA acknowledged company. (Name mentioned in approved drone list as on Digital Sky website)
- II. Company shall provide assistance in obtaining the UIN (Unique Identification no)
- III. Dedicated Technical support.
- IV. 3rd Party Insurance should be there. Accidental cover, Hull all risk, Pilot cover and payload cover
- V. Company should provide necessary training/workshop for operating the drone.
- VI. Company should have delivered DGCA compliant drone of same category to any Government Department or Institute Related to Agriculture.
- VII. Need Acceptance of that Department/Institute.
- VIII. Company shall arrange the necessary permission from the Central government for flying in the red and yellow zone area.
- ix. Transportation box with wheels must be supplied by the firm.

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization, whereby Buyer organization is solely responsible for the impact of these clauses on the bidding process, its outcome, and consequences thereof including any eccentricity / restriction arising in the bidding process due to these ATCs and due to modification of technical specifications and / or terms and conditions governing the bid. Any clause(s) incorporated by the Buyer regarding following shall be treated as null and void and would not be considered as part of bid:-

1. Definition of Class I and Class II suppliers in the bid not in line with the extant Order / Office Memorandum issued by DPIIT in this regard.
2. Seeking EMD submission from bidder(s), including via Additional Terms & Conditions, in contravention to exemption provided to such sellers under GeM GTC.
3. Publishing Custom / BOQ bids for items for which regular GeM categories are available without any Category item bunched with it.
4. Creating BoQ bid for single item.
5. Mentioning specific Brand or Make or Model or Manufacturer or Dealer name.
6. Mandating submission of documents in physical form as a pre-requisite to qualify bidders.
7. Floating / creation of work contracts as Custom Bids in Services.
8. Seeking sample with bid or approval of samples during bid evaluation process.
9. Mandating foreign / international certifications even in case of existence of Indian Standards without specifying equivalent Indian Certification / standards.
10. Seeking experience from specific organization / department / institute only or from foreign / export experience.
11. Creating bid for items from irrelevant categories.
12. Incorporating any clause against the MSME policy and Preference to Make in India Policy.
13. Reference of conditions published on any external site or reference to external documents/clauses.
14. Asking for any Tender fee / Bid Participation fee / Auction fee in case of Bids / Forward Auction, as the case may be.

Further, if any seller has any objection/grievance against these additional clauses or otherwise on any aspect of this bid, they can raise their representation against the same by using the Representation window provided in the bid details field in Seller dashboard after logging in as a seller within 4 days of bid publication on GeM. Buyer is duty bound to reply to all such representations and would not be allowed to open bids if he fails to reply to such representations.

[This Bid is also governed by the General Terms and Conditions/ यह बिड सामान्य शर्तों के अंतर्गत भी शासित है](#)

In terms of GeM GTC clause 26 regarding Restrictions on procurement from a bidder of a country which shares a land border with India, any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with the Competent Authority. While participating in bid, Bidder has to undertake compliance of this and any false declaration and non-compliance of this would be a ground for immediate termination of the contract and further legal action in accordance with the laws./जेम की सामान्य शर्तों के खंड 26 के संदर्भ में भारत के साथ भूमि सीमा साझा करने वाले देश के बिडर से खरीद पर प्रतिबंध के संबंध में भारत के साथ भूमि सीमा साझा करने वाले देश का कोई भी बिडर इस निविदा में बिड देने के लिए तभी पात्र होगा जब वह बिड देने वाला सक्षम प्राधिकारी के पास पंजीकृत हो।बिड में भाग लेते समय बिडर को इसका अनुपालन करना होगा और कोई भी गलत घोषणा किए जाने व इसका अनुपालन न करने पर अनुबंध को तत्काल समाप्त करने और कानून के अनुसार आगे की कानूनी कार्रवाई का आधार होगा।

**---Thank You/धन्यवाद---**