

### Bid Document

Bid Details	
<b>Bid End Date/Time</b>	08-11-2021 17:00:00
<b>Bid Opening Date/Time</b>	08-11-2021 17:30:00
<b>Bid Life Cycle (From Publish Date)</b>	90 (Days)
<b>Bid Offer Validity (From End Date)</b>	80 (Days)
<b>Ministry/State Name</b>	Ministry Of Education
<b>Department Name</b>	Department Of Higher Education
<b>Organisation Name</b>	Sant Longowal Institute Of Engineering And Technology (sliet)
<b>Office Name</b>	Punjab
<b>Total Quantity</b>	4
<b>Item Category</b>	DESIGNING SOFTWARE (Version 2.0) (Q3) ( <b>PAC Only</b> ) , DESIGNING SOFTWARE (Version 2.0) (Q3)
<b>Minimum Average Annual Turnover of the Bidder</b>	2 Lakh (s)
<b>OEM Average Turnover (Last 3 Years)</b>	17 Lakh (s)
<b>Years of Past Experience required</b>	3 Year (s)
<b>MSE Exemption for Years of Experience and Turnover</b>	No
<b>Startup Exemption for Years of Experience and Turnover</b>	No
<b>Document required from seller</b>	Experience Criteria,Past Performance,Bidder Turnover,OEM Authorization Certificate,OEM Annual Turnover *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
<b>Past Performance</b>	40 %
<b>Bid to RA enabled</b>	No
<b>Primary product category</b>	DESIGNING SOFTWARE (Version 2.0)
<b>Time allowed for Technical Clarifications during technical evaluation</b>	2 Days
<b>Evaluation Method</b>	Total value wise evaluation

#### EMD Detail

Required	No
----------	----

**ePBG Detail**

Required	No
----------	----

**Splitting**

Bid splitting not applied.

**MII Purchase Preference**

MII Purchase Preference	No
-------------------------	----

**MSE Purchase Preference**

MSE Purchase Preference	Yes
-------------------------	-----

**Details of the Competent Authority approval for PAC**

Competent Authority Approval document for PAC : [View Document](#)

Name of Competent Authority	DR. SHAILENDRA JAIN
Designation of Competent Authority	DIRECTOR
Office / Department / Division of Competent Authority	SANT LONGOWAL INSTITUTE OF ENGG. & TECHNOLOGY LONGOWAL
CA Approval Number	2002
Competent Authority Approval Date	2021-10-29 00:00:00
Brief Description of the Approval Granted by Competent Authority	PURCHASE OF PROPRIETARY ITEMS THROUGH PAC BID TO BE PUBLISHED ON GEM

1. The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated above in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3-year-old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
2. Experience Criteria: In respect of the filter applied for 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 number of Financial years as indicated above in the bid document 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 Financial year. In case of bunch bids, the category of primary product having highest value should meet this criterion.
3. OEM Turn Over Criteria: The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
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. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 40% of bid quantity, in at least one of the last three Financial years before the bid opening date to any Central / State Govt Organization / PSU / Public Listed Company. Copies of relevant contracts (proving supply of cumulative order quantity in any one financial year) to be submitted along with bid in support of quantity supplied in the relevant Financial year. In case of bunch bids, the category related to primary product having highest bid value should meet this criterion.

## DESIGNING SOFTWARE (Version 2.0) ( 1 pieces ) ( Under PAC )

Make	comsol
Model	comsolmultiphysics

Brand Type	Registered Brand
------------	------------------

### Technical Specifications

\* [As per GeM Category Specification](#)

Specification	Specification Name	Bid Requirement (Allowed Values)
BASIC INFORMATION	<b>Modules of Designing Software offered in the scope of supply</b>	General Design, Mechanical Design, Structure Design
	<b>Type of Edition of the offered product</b>	Academic Edition
SCOPE OF LICENCE	<b>Types of Licence</b>	Perpetual
	<b>" Duration of Subscription (in years) (Hint :- Select '0' if not applicable)"</b>	1.0 - 5.0 Or higher
	<b>OEM Licensing policy</b>	Per Server
	<b>Number of licensing included in the offered product as per OEM defined licensing policy</b>	1.0 - 100.0 Or higher
	<b>Scope of Installation</b>	Installation, Configuration
	<b>The offered product have support from OEM for</b>	Unlimited upgradation of version within support period
	<b>Number of Years for OEM support for updation (Patches and Bug fixes) is included in the scope of supply (Hint :- Select '0' if not applicable)</b>	1.0 - 5.0 Or higher

Specification	Specification Name	Bid Requirement (Allowed Values)
	<b>Number of Years for OEM support for Upgradation of version is included in the scope of supply (Hint :- Select '0' if not applicable)</b>	1.0 - 5.0 Or higher
	<b>Training Options</b>	Training Material
	<b>No of days Training Provided (Hint :- Select '0' if not applicable)</b>	0.0 - 10.0 Or higher
ARCHITECTURE DESIGN	<b>Architecture Design Features</b>	NA
MECHANICAL DESIGN	<b>Mechanical Design Features</b>	Advance surfacing, Direct Modeling, Fluid Flow Simulation, Heating Ventilation and Air Conditioning (HVAC), Mesh CAD Models, Plastic Parts Design
STRUCTURE DESIGN	<b>Structure Design Features</b>	Composite Material Design, Structural Detailing, Stress Analysis, Structural Validation
INFRASTRUCTURE DESIGN	<b>Infrastructure Design Features 1</b>	NA
	<b>Infrastructure Design Features 2</b>	NA
ELECTRICAL DESIGN	<b>Electrical Design Features</b>	NA
ELECTRONIC DESIGN	<b>Electronic Design Features 1</b>	NA
	<b>Electronic Design Features 2</b>	NA
	<b>Electronic Design Features 3</b>	NA
	<b>EM simulation method used</b>	MOM (Method of moments ), FEM( Finite Element Method )
	<b>Number of Core for EM Multi -thread supported by the offered product</b>	4, 8, 16, 32
COMMON PARAMETERS	<b>Common parameters features 1</b>	2D System Analysis, Generic Design, Parametric Modeling, Photorealistic Images
	<b>Common parameters features 2</b>	Finite Element Analysis, Animation, Conceptual design, Structural Detailing, Stress Analysis, Structural Validation, System Level Design, Support different CAD files import
	<b>Basic information modeling supported by the offered product</b>	2 D, 3 D

**Consignees/Reporting Officer and Quantity**

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Sanjeev Kumar	148106,Sant Longowal Institute of Engineering & Technology, Longowal	1	30

**DESIGNING SOFTWARE (Version 2.0) ( 1 pieces )**

Brand Type	Registered Brand
------------	------------------

**Technical Specifications**

[\\* As per GeM Category Specification](#)

Specification	Specification Name	Bid Requirement (Allowed Values)
BASIC INFORMATION	<b>Modules of Designing Software offered in the scope of supply</b>	General Design, Mechanical Design, Structure Design
	<b>Type of Edition of the offered product</b>	Academic Edition
SCOPE OF LICENCE	<b>Types of Licence</b>	Perpetual
	<b>" Duration of Subscription (in years) (Hint :- Select '0' if not applicable)"</b>	1.0 - 5.0 Or higher
	<b>OEM Licensing policy</b>	Per Server
	<b>Number of licensing included in the offered product as per OEM defined licensing policy</b>	1.0 - 100.0 Or higher
	<b>Scope of Installation</b>	Installation, Configuration
	<b>The offered product have support from OEM for</b>	Unlimited upgradation of version within support period
	<b>Number of Years for OEM support for updation (Patches and Bug fixes) is included in the scope of supply (Hint :- Select '0' if not applicable)</b>	1.0 - 5.0 Or higher
	<b>Number of Years for OEM support for Upgradation of version is included in the scope of supply (Hint :- Select '0' if not applicable)</b>	1.0 - 5.0 Or higher
	<b>Training Options</b>	Training Material
	<b>No of days Training Provided (Hint :- Select '0' if not applicable)</b>	0.0 - 10.0 Or higher
ARCHITECTURE DESIGN	<b>Architecture Design Features</b>	NA

Specification	Specification Name	Bid Requirement (Allowed Values)
MECHANICAL DESIGN	<b>Mechanical Design Features</b>	Advance surfacing, Direct Modeling, Fluid Flow Simulation, Mesh CAD Models, Plastic Parts Design
STRUCTURE DESIGN	<b>Structure Design Features</b>	Composite Material Design, Structural Detailing, Stress Analysis, Structural Validation
INFRASTRUCTURE DESIGN	<b>Infrastructure Design Features 1</b>	NA
	<b>Infrastructure Design Features 2</b>	NA
ELECTRICAL DESIGN	<b>Electrical Design Features</b>	NA
ELECTRONIC DESIGN	<b>Electronic Design Features 1</b>	FEM Mesh Domain Optimization, Optimization for EM and Circuit Co-Simulation, Sensitivity Analysis and Sensitivity Optimization, Tuning and Optimization
	<b>Electronic Design Features 2</b>	NA
	<b>Electronic Design Features 3</b>	NA
	<b>EM simulation method used</b>	MOM (Method of moments ), FEM( Finite Element Method )
	<b>Number of Core for EM Multi -thread supported by the offered product</b>	4, 8, 16, 32
COMMON PARAMETERS	<b>Common parameters features 1</b>	2D System Analysis, Generic Design, Parametric Modeling, Photorealistic Images
	<b>Common parameters features 2</b>	Finite Element Analysis, Animation, Conceptual design, Structural Detailing, Stress Analysis, Structural Validation, System Level Design, Design Guide support, Support different CAD files import
	<b>Basic information modeling supported by the offered product</b>	2 D, 3 D

#### Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Sanjeev Kumar	148106,Sant Longowal Institute of Engineering & Technology, Longowal	1	30

#### DESIGNING SOFTWARE (Version 2.0) ( 1 pieces )

Brand Type	Registered Brand
------------	------------------

## Technical Specifications

\* [As per GeM Category Specification](#)

Specification	Specification Name	Bid Requirement (Allowed Values)
BASIC INFORMATION	<b>Modules of Designing Software offered in the scope of supply</b>	Architecture Design, Mechanical Design, Structure Design, Infrastructure Design, Electrical Design, Electronic Design, General Design
	<b>Type of Edition of the offered product</b>	Academic Edition
SCOPE OF LICENCE	<b>Types of Licence</b>	Perpetual
	<b>" Duration of Subscription (in years) (Hint :- Select '0' if not applicable)"</b>	1.0 - 5.0 Or higher
	<b>OEM Licensing policy</b>	Per Server
	<b>Number of licensing included in the offered product as per OEM defined licensing policy</b>	1.0 - 100.0 Or higher
	<b>Scope of Installation</b>	Installation, Configuration
	<b>The offered product have support from OEM for</b>	Unlimited upgradation of version within support period
	<b>Number of Years for OEM support for updation (Patches and Bug fixes) is included in the scope of supply (Hint :- Select '0' if not applicable)</b>	1.0 - 5.0 Or higher
	<b>Number of Years for OEM support for Upgradation of version is included in the scope of supply (Hint :- Select '0' if not applicable)</b>	1.0 - 5.0 Or higher
	<b>Training Options</b>	Training Material
	<b>No of days Training Provided (Hint :- Select '0' if not applicable)</b>	0.0 - 10.0 Or higher
ARCHITECTURE DESIGN	<b>Architecture Design Features</b>	Parametric Modeling, Building Layout & Design, Site Layout, MasterPlanning, Sustainability Design, Walk-Through Animation, Massing Studies
MECHANICAL DESIGN	<b>Mechanical Design Features</b>	Advance surfacing, Direct Modeling, Fluid Flow Simulation, Mesh CAD Models, Mold design, Plastic Parts Design, Weldments, Mechanical concept and layout design, Energy Analysis, Heating Ventilation and Air Conditioning (HVAC), MEP Fabrication, Plumbing System Design, Computer Aided Manufacturing (CAM)
STRUCTURE DESIGN	<b>Structure Design Features</b>	Composite Material Design, Structural Detailing, Stress Analysis, Structural Validation

<b>Specification</b>	<b>Specification Name</b>	<b>Bid Requirement (Allowed Values)</b>
INFRASTRUCTURE DESIGN	<b>Infrastructure Design Features 1</b>	Site Planning & Layout, Highway and Road Design, Rail Design, Site Development, Geospatial Analysis & Geo Referencing, GIS Integration, Corridor Modelling, Horizontal and Vertical Curves, Bridge Modelling, Point Cloud Data Processing
	<b>Infrastructure Design Features 2</b>	Master Planning, Volumetric Analysis, Earthwork Calculation, Thematic Analysis, Existing conditions modelin
ELECTRICAL DESIGN	<b>Electrical Design Features</b>	Electrical cable and Conduit design, Panel Design, Circuit Simulation, Load Takeoff Calculation, Electrical Fabrication
ELECTRONIC DESIGN	<b>Electronic Design Features 1</b>	Support Distributed Computing, S-Parameter Simulation support, Harmonic Balance Simulation, X-Parameter Simulation/Support, RF System design and Simulation, S- Parameter Checker, Tuning and Optimization, Optimization for EM and Circuit Co-Simulation, FEM Mesh Domain Optimization, RF System Budget Analysis, Yield Analysis and Yield Optimization, Sensitivity Analysis and Sensitivity Optimization, IP Encoder to protect data
	<b>Electronic Design Features 2</b>	Simulation result Data Display window, DSP and Algorithm Blocks, Digital Filter design wizard, HDL (hardware description language ) Code Generation, HDL Co-Simulation with RF System Model, Fixed Point Library, Phased array Intermod and Harmonics 3D Beam Plotting Capability, Support Digital, RF & Hybrid Beam Forming, 3D Antenna Pattern file support, Dynamic 3D graph capability, Radar Source Models, Radar Target Models, Radar Sea Clutter Model
	<b>Electronic Design Features 3</b>	Multi Scattering Target model with Latitude, Longitude and Altitude Support, Cover and Deceptive Jamming EW Models, Clutter Model with PDF, Radar Platform models with Latitude, Longitude and Altitude Support, Radar Propagation loss model for Rainfall and Snowfall, Radar Signal Processing models, Phased Array toolbox, Radar Measurement Model, RF Budget Analysis for Phased Array System, 3D Antenna Beam Plotting for Phased Array, Intermod and Harmonics analysis for Phased array System, RF Budget Planning and System simulation Tool
	<b>EM simulation method used</b>	MOM (Method of moments ), FEM( Finite Element Method )
	<b>Number of Core for EM Multi -thread supported by the offered product</b>	4, 8, 16, 32
	<b>Common parameters features 1</b>	2D System Analysis, Human Simulation, Motion Simulation, Solar Analysis, Photorealistic Images, Daylighting Analysis, Generic Design, Reality Capture, Cloud Collaboration, Data Management, Parametric Modeling



Specification	Specification Name	Bid Requirement (Allowed Values)
	<b>Common parameters features 2</b>	Finite Element Analysis, Animation, Conceptual design, Structural Detailing, Stress Analysis, Structural Validation, System Level Design, Schematic Design Capability Schematic Design Capability, Layout Design Capability, Layout DRC(design rule check ) and LVS (layout versus schematic), Design Guide support, Support different CAD files import, Support Python Script, DC and AC Simulation
	<b>Basic information modeling supported by the offered product</b>	2 D, 3 D, 4 D, 5 D

#### Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Sanjeev Kumar	148106,Sant Longowal Institute of Engineering & Technology, Longowal	1	30

#### DESIGNING SOFTWARE (Version 2.0) ( 1 pieces )

Brand Type	Registered Brand
------------	------------------

#### Technical Specifications

\* [As per GeM Category Specification](#)

Specification	Specification Name	Bid Requirement (Allowed Values)
BASIC INFORMATION	<b>Modules of Designing Software offered in the scope of supply</b>	Electrical Design, Electronic Design
	<b>Type of Edition of the offered product</b>	Academic Edition
SCOPE OF LICENCE	<b>Types of Licence</b>	Perpetual
	<b>" Duration of Subscription (in years) (Hint :- Select '0' if not applicable)"</b>	1.0 - 5.0 Or higher
	<b>OEM Licensing policy</b>	Per Server
	<b>Number of licensing included in the offered product as per OEM defined licensing policy</b>	1.0 - 100.0 Or higher
	<b>Scope of Installation</b>	Installation, Configuration

Specification	Specification Name	Bid Requirement (Allowed Values)
	<b>The offered product have support from OEM for</b>	Unlimited upgradation of version within support period
	<b>Number of Years for OEM support for updation (Patches and Bug fixes) is included in the scope of supply (Hint :- Select '0' if not applicable)</b>	1.0 - 5.0 Or higher
	<b>Number of Years for OEM support for Upgradation of version is included in the scope of supply (Hint :- Select '0' if not applicable)</b>	1.0 - 5.0 Or higher
	<b>Training Options</b>	Training Material
	<b>No of days Training Provided (Hint :- Select '0' if not applicable)</b>	0.0 - 10.0 Or higher
ARCHITECTURE DESIGN	<b>Architecture Design Features</b>	NA
MECHANICAL DESIGN	<b>Mechanical Design Features</b>	NA
STRUCTURE DESIGN	<b>Structure Design Features</b>	Stress Analysis
INFRASTRUCTURE DESIGN	<b>Infrastructure Design Features 1</b>	NA
	<b>Infrastructure Design Features 2</b>	NA
ELECTRICAL DESIGN	<b>Electrical Design Features</b>	Electrical cable and Conduit design, Panel Design, Circuit Simulation, Electrical Fabrication
ELECTRONIC DESIGN	<b>Electronic Design Features 1</b>	FEM Mesh Domain Optimization, RF System Budget Analysis, RF System design and Simulation, S-Parameter Checker, Sensitivity Analysis and Sensitivity Optimization, Yield Analysis and Yield Optimization
	<b>Electronic Design Features 2</b>	HDL Co-Simulation with RF System Model, Fixed Point Library, Phased array Intermod and Harmonics 3D Beam Plotting Capability, Support Digital, RF & Hybrid Beam Forming, 3D Antenna Pattern file support, Dynamic 3D graph capability, Radar Source Models, Radar Target Models, Radar Sea Clutter Model, NA
	<b>Electronic Design Features 3</b>	3D Antenna Beam Plotting for Phased Array, RF Budget Analysis for Phased Array System, RF Budget Planning and System simulation Tool
	<b>EM simulation method used</b>	MOM (Method of moments ), FEM( Finite Element Method )
	<b>Number of Core for EM Multi -thread supported by the offered product</b>	4, 8, 16, 32
COMMON PARAMETERS	<b>Common parameters features 1</b>	2D System Analysis, Parametric Modeling

Specification	Specification Name	Bid Requirement (Allowed Values)
	<b>Common parameters features 2</b>	Finite Element Analysis, Animation, Conceptual design, Structural Detailing, Stress Analysis, System Level Design, Schematic Design Capability Schematic Design Capability, Layout Design Capability, Layout DRC(design rule check ) and LVS (layout versus schematic), Design Guide support, Support different CAD files import, Support Python Script, DC and AC Simulation, NA
	<b>Basic information modeling supported by the offered product</b>	2 D, 3 D

#### Consignees/Reporting Officer and Quantity

S.No.	Consignee/Reporting Officer	Address	Quantity	Delivery Days
1	Sanjeev Kumar	148106,Sant Longowal Institute of Engineering & Technology, Longowal	1	30

#### Buyer Added Bid Specific Additional Terms and Conditions

- Bidder Turn Over Criteria:** The minimum average annual financial turnover of the bidder during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the bidder is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria.
- Bidder financial standing:** The bidder should not be under liquidation, court receivership or similar proceedings, should not be bankrupt. Bidder to upload undertaking to this effect with bid.
- Bidders shall quote only those products in the bid which are not obsolete in the market and has at least 1 years residual market life i.e. the offered product shall not be declared end-of-life by the OEM before this period.
- 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.
- 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 3 years 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.
- 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.
- OEM Turn Over Criteria:** The minimum average annual financial turnover of the OEM of the offered product during the last three years, ending on 31st March of the previous financial year, should be as indicated in the bid document. Documentary evidence in the form of certified Audited Balance Sheets of relevant

periods or a certificate from the Chartered Accountant / Cost Accountant indicating the turnover details for the relevant period shall be uploaded with the bid. In case the date of constitution / incorporation of the OEM is less than 3 year old, the average turnover in respect of the completed financial years after the date of constitution shall be taken into account for this criteria. In case of bunch bids, the OEM of CATEGORY RELATED TO primary product having highest bid value should meet this criterion.

8. Scope of supply (Bid price to include all cost components) : Supply Installation Testing and Commissioning of Goods
9. Supplier shall ensure that the Invoice is raised in the name of Consignee with GSTIN of Consignee only.
10. The bidder is required to upload, along with the bid, all relevant certificates such as BIS licence, type test certificate, approval certificates and other certificates as prescribed in the Product Specification given in the bid document.
11. While generating invoice in GeM portal, the seller must upload scanned copy of GST invoice and the screenshot of GST portal confirming payment of GST.
12. **Upload Manufacturer authorization:** Wherever Authorised Distributors are submitting the bid, Manufacturers Authorisation Form (MAF)/Certificate with OEM details such as name, designation, address, e-mail Id and Phone No. required to be furnished along with the bid.

## Disclaimer

The additional terms and conditions have been incorporated by the Buyer after approval of the Competent Authority in Buyer Organization. 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 specification and / or terms and conditions governing the bid. Any clause incorporated by the Buyer such as demanding Tender Sample, incorporating any clause against the MSME policy and Preference to make in India Policy, mandating any Brand names or Foreign Certification, changing the default time period for Acceptance of material or payment timeline governed by OM of Department of Expenditure shall be null and void and would not be considered part of bid. Further any reference of conditions published on any external site or reference to external documents / clauses shall also be null and void. 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](#)

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.

---Thank You---