



Bid Number/बोली क्रमांक (बिड संख्या)<sup>:</sup> GEM/2025/B/6031049 Dated/दिनांक : 06-03-2025

# Bid Document/ बिड दस्तावेज़

Bid Details/बिड विवरण			
Bid End Date/Time/बिड बंद होने की तारीख/समय	27-03-2025 18:00:00		
Bid Opening Date/Time/बिंड खुलने की तारीख/समय	27-03-2025 18:30:00		
Bid Offer Validity (From End Date)/बिड पेशकश वैधता (बंद होने की तारीख से)	120 (Days)		
Ministry/State Name/मंत्रालय/राज्य का नाम	Ministry Of Power		
Department Name/विभाग का नाम	North Eastern Electric Power Corporation Limited		
Organisation Name/संगठन का नाम	North Eastern Electric Power Corporation Limited		
Office Name/कार्यालय का नाम	Kameng Hydro Power Station		
क्रेता ईमेल/Buyer Email	indrajitdas@neepco.co.in		
Total Quantity/कुल मात्रा	1		
ltem Category/मद केटेगरी	Portable Vibration Analyzer for diagnosis of Turbine- Generator		
GeMARPTS में खोजी गई स्ट्रिंग / Searched Strings used in GeMARPTS	Portable Vibration Analyzer for diagnosis of Turbine- Generator		
GeMARPTS में खोजा गया परिणाम / Searched Result generated in GeMARPTS	pH Based Rapid Test Kit for Diagnosis of Vaginal Infection Semi Automatic Bio Chemistry Analyser, Digital Water Quality Testers/Analyzers (Jal Jeevan Mission)		
अधिसूचना के लिए चयनित प्रासंगिक श्रेणियाँ / Relevant Categories selected for notification	4-channel Noise and Vibration Analyzer		
Years of Past Experience Required for same/similar service/उन्हीं/समान सेवाओं के लिए अपेक्षित विगत अनुभव के वर्ष	3 Year (s)		
MSE Exemption for Years of Experience and Turnover/ अनुभव के वर्षों से एमएसई छूट	No		
Startup Exemption for Years of Experience and Turnover/ अनुभव के वर्षों से स्टार्टअप छूट	No		

Bid Details/बिड विवरण			
Document required from seller/विक्रेता से मांगे गए दस्तावेज़	Experience Criteria, Past Performance, Certificate (Requested in ATC), OEM Authorization Certificate, 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		
Do you want to show documents uploaded by bidders to all bidders participated in bid?/	Yes		
Past Performance/विगत प्रदर्शन	80 %		
Bid to RA enabled/बिंड से रिवर्स नीलामी सक्रिय किया	Yes		
RA Qualification Rule	H1-Highest Priced Bid Elimination		
Type of Bid/बिंड 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		
Evaluation Method/मूल्यांकन पद्धति	Total value wise evaluation		
Financial Document Required/वितीय दस्तावेज की आवश्यकता है।	Yes		
Arbitration Clause	No		
Mediation Clause	No		
EMD Detail/ईएमडी विवरण			
Required/आवश्यकता	No		
ePBG Detail/ईपीबीजी विवरण			
Required/आवश्यकता	No		
MII Purchase Preference/एमआईआई खरीद वरीयता			
MII Purchase Preference/एमआईआई खरीद वरीयता	Yes		
MSE Purchase Preference/एमएसई खरीद वरीयता			

MCF Power Power Comment of the Comme	W	ĺ
MSE Purchase Preference/एमएसई खरीद वरीयता	Yes	l

- 1. 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 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.
- 2. 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 .The buyers are advised to refer the OM No.F.1/4/2021-PPD dated 18.05.2023.
- OM No.1 4 2021 PPD dated 18.05.2023 for compliance of Concurrent application of Public Procurement Policy for Micro and Small Enterprises Order, 2012 and Public Procurement (Preference to Make in India) Order, 2017.
- 3. Purchase preference will be given to MSEs having valid Udyam Registration and whose credentials are validated online through Udyam Registration portal 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 themselves of the Purchase preference, the bidder must be the manufacturer / OEM of the offered product on GeM. Traders are excluded from the purview of Public Procurement Policy for Micro and Small Enterprises and hence resellers offering products manufactured by some other OEM are not eligible for any purchase preference. 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 and Buyer will decide eligibility for purchase preference based on documentary evidence submitted, while evaluating the bid. 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 MSE Seller shall be given opportunity to match L-1 price and contract will be awarded for 25% (selected by Buyer) percentage of total quantity. The buyers are advised to refer the OM No. F.1/4/2021-PPD dated 18.05.2023 OM No.1 4 2021 PPD dated 18.05.2023 for compliance of Concurrent application of Public Procurement Policy for Micro and Small Enterprises Order, 2012 and Public Procurement (Preference to Make in India) Order, 2017. Benefits of MSE will be allowed only if seller is validated on-line in GeM profile as well as validated and approved by Buyer after evaluation of documents submitted.
- 4. Past Performance: The Bidder or its OEM {themselves or through re-seller(s)} should have supplied same or similar Category Products for 80% 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. 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.
- 5. Reverse Auction would be conducted amongst all the technically qualified bidders except the Highest quoting bidder. The technically qualified Highest Quoting bidder will not be allowed to participate in RA. However, H-1 will also be allowed to participate in RA in following cases:
  - i. If number of technically qualified bidders are only 2 or 3.
  - ii. If Buyer has chosen to split the bid amongst N sellers, and H1 bid is coming within N.
  - iii. In case Primary product of only one OEM is left in contention for participation in RA on elimination of H-1.
  - iv. If L-1 is non-MSE and H-1 is eligible MSE and H-1 price is coming within price band of 15% of Non-MSE L-1
  - v. If L-1 is non-MII and H-1 is eligible MII and H-1 price is coming within price band of 20% of Non-MII L-1

## Portable Vibration Analyzer For Diagnosis Of Turbine-Generator (1 set)

(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

Buyer Specification Document/क्रेता विशिष्टि दस्तावेज़	Download
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## 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	Dhan Chandra Manta	790114,Kameng Hydro Power Station Kimi, West Kameng	1	60

## 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 up to 25% of the contracted quantity during the currency of the contract at the contracted rates. The delivery period of quantity shall commence from the last date of original delivery order and in cases where option clause is exercised during the extended delivery period the additional time shall commence from the last date of extended delivery period. The additional delivery time shall be (Increased quantity  $\div$  Original quantity)  $\times$  Original delivery period (in days), subject to minimum of 30 days. If the original delivery period is less than 30 days, the additional time equals the original delivery period. The Purchaser may extend this calculated delivery duration up to the original delivery period while exercising the option clause. Bidders must comply with these terms.

#### 2. Buyer Added Bid Specific ATC

Buyer Added text based ATC clauses

## 1.0 Scope of Supply:

The scope includes supply, F&I and delivery of material as per specifications, Testing, commissioning and successful demonstration of the system. Detail item description given in BOQ & Specifications.

#### 2.0 Warranty:

For a period of 12 months from the date of successful commissioning/demonstration of the product at site. If any defect arises during this period, such as manufacturing defects or bad workmanship, the su pplier has to replace the same at free of cost.

#### 3.0 Contract Performance Guarantee

- 3.1 Within 15(Fifteen) days from the date of issue of Letter of Intent (Order in GeM portal), the Contracto r shall furnish a Bank Guarantee in prescribed format, for an amount equal to 10 (ten) percent of the Contract value by way of Guarantee for the due and faithful performance of the Contract. The Performance Guarantee shall be initially kept valid for such period to cover 90 (ninety) days beyond the warranty per iod.
- 3.2 The Bank Guarantee for amounts expressed in Indian Rupees shall be acceptable only if they are issu ed either by a Nationalized Bank/Scheduled Bank incorporated in India. The prescribed proforma for the Bank Guarantee for Contract Performance shall be provided to the L1 bidder after placement of LOI (PO in GeM portal).
- 3.3 The Bank Guarantee submitted in lieu of Performance Guarantee will be returned to the Contractor wit hout any interest at the end of the 90 (ninety) days after the Warranty Period, subject to fulfillment of the scope of supply and delivery in all respects.
- 3.4 In case BG is not submitted, an amount equivalent to 10% of basic price of material shall be deducted as security deposit. The security deposit shall be released without interest after expiry of defect liability period i.e. warranty period + 90 days.

#### 4.0 Liquidated Damage

If the performance of the Contract is delayed beyond the time schedule incorporated in the Contract, due to reasons attributable to the Contractor, the Purchaser, shall, without prejudice to his right, rec over the following damages for breach of Contract: -

- A. Reduce the contract price by ½ % (half percent) per week or part thereof of delay in completion time subject to maximum of 10% (ten percent) of the Contract price
- B.Execute or authorize the execution of the work departmentally or through any other Agency witho ut any notice to the Contractor at the risk and cost of the Contractor. Action against this subclause shall be taken after giving notice of 15(Fifteen) days by the Purchaser to the Contract or for any delay in performance of the Contract. The decision of the Purchaser in this regard shall be final and binding upon the Contractor. However, the above action shall be taken wit hout cancelling the Contract in respect of work not yet due for execution, or
- C. Cancel the entire Contract or a portion thereof and, if so desired, execute or authorize the executi on of the work departmentally or through any other agency at the risk and cost of the Contractor. If the Contractor had defaulted in the performance of the Contract, the Purchaser may i gnore the rates quoted by him for respective work even though the lowest for executing through other agency.
- D. Where action is taken under Sub-clause B or Sub-clause C above for failure to complete t he work, the Contractor shall be liable for any loss, which the Purchaser may sustain on that account. However, the Contractor shall not be entitled to any gain on such execution and the manner and method of such execution shall be at the entire discretion of the Corporation. It shall not be necessary for the Purchaser to serve a notice of such execution on the Contractor

## 5.0 Force Majeure:

The "Force Majeure" risks are those which are beyond the control of either the Corporation or the Contractor and are defined as below:

- a) War (whether declared or not), hostilities, invasion, acts of foreign enemies, rebellion, revolution, insurrection of military or usurped power, or civil war;
- b) Contamination by radio activity from any nuclear fuel, or from any nuclear waste or radioac tive materials;
- c) Pressure waves caused by aircraft or other aerial devices travelling at sonic or supersonic s peeds;

- d) Acts of God (like floods, Inundation, tornadoes, Storm/ Tempest/ Hurricane/ Typhoon/ Cyclo ne/ Lightning or other atmospheric disturbances, Earthquake, Landslide/ Rockslide/ Subsidenc e or any loss or damage caused by forces of nature);
- e) Damages due to any Political or Religious incidence; Act of Terrorism;
- f) Riots or commotion or disorder, unless solely restricted to employees of the Contractor or hi s sub-contractors and arising from the conduct of the Works;
- g) Martial law, damage from aircraft, nuclear fission, nuclear reaction, nuclear radiation, or ra dioactive contamination;
- h) Fire (not caused by negligence of the Contractor/its Sub-contractors/ their personnel); and
- i) Other such causes, over which the Contractor has no control and are accepted as such, by the Engineer-in-Charge, whose decision shall be final and binding.

In the event of either party being rendered unable by "Force Majeure" to perform any obligation required to be performed by them under the Contract, the relative obligation of the party affected by such "Force Majeure" shall be treated as suspended for the period durin g which such "Force Majeure" cause lasts, provided the party alleging that it has been render ed unable, as aforesaid, thereby shall notify within 10 (ten) days of the alleged beginning and ending thereof giving full particulars and satisfactory evidence in support of such cause.

Loss to any party due to occurrence of Force Majeure risk shall be borne by the respective Party.

Should there be a request for extension of time arising out of "Force Majeure", the same shall be con sidered. No compensation, whatsoever, will be allowed to the Contractor for the delay arising out of Force Majeure condition.

#### 6.0 Terms of Payment:

- (a) In case Bank Guarantee is submitted 100% percent basic price with GST shall be released aft er receipt of materials at site in full & good condition.
- (b) In case Bank Guarantee is not submitted 90% percent of basic price with 100% GST shall be r eleased after receipt of materials at site in full & good condition. Balance 10% of payment shall be released after successful completion of Contract Performance Guarantee Period.
- **7.0 Price Reasonability Certificate**: The bidder shall certify indicating that the rates quoted are not hig her than those charged to other Govt./ PSU's for similar supplies made in recent past. The said certificate s hould accompany the bid in support of its price reasonability.
- **8.0 Fall Clause**: The bidder shall convey acceptance of the **fall clause** i.e. the bidder shall undertake th at they have not offered to supply / supplied / are not supplying same material at a price lower than that o ffered against the instant tender. If the quoted price is found in higher side at any point of time even after completion of supply / works / services, the excess amount must be returned back to the customer by the supplier.
- **9.Rejection of Defective Material** In Case material is found defective at the time receipt, the same shall be replaced by the supplier at his own cost and responsibility.

#### 10. **BOQ**

SI. No.	Description	иом	Qty
	Portable Vibration Analyzer as per specification including testing a nd commissioning.	Set	1

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#### 11.Technical specification for Portable Vibration Analyzer

The Portable Vibration analyser shall have minimum 8 channels with Minimum one channel assigned for Ta chometer reading. The Analyzer shall be capable of taking output of proximity probe at six channels from Vibration measurement system (VMS) panel along with one no. Key phaser. The analyser shall be used at Hydro Turbine generator with synchronous speed of 428.6 RPM both at steady state and transient state wh ere the RPM may go upto 700. The Analyzer shall be accompanied with suitable software capable of providing various diagnostic plots, Vibration value at 1X,2X, ....nX along with phase angle.

The analyser shall have display capacity for Multi Polar, Trend, Tabular Orbit, OTB, Time base, Trend, X vs. Y, Tabular, Polar, Bode, Shaft Centreline, Cascade, Waterfall, Spectrum, Color Map, Gauge, Etc.

The system shall have a suitable carry case for safe transportation and above stated software however wit hout any computer system. (The laptop for the said software is excluded from the scope of supply). The sy stem shall accompany 10 nos. BNC to BNC cable -10 ft length min along with suitable power supply cable.

The Analyzer shall have at least three operational mode: Real time, Recorder and Post analysis capable of doing FFT analysis with various weighting windows and different averaging and multiple analysis can be performed simultaneously over all 8 channels. Real Time FFT bandwidth upto 40 kHZ, +/-40V inputs, 24 bits, AC/DC Power supply, Minimum one external trigger/ tachometer input.

6 Minimum simultaneous sampling, BNC type, bandwidth upto 40 kHz, Range:  $\pm$  24V Inputs, 16/24-Bit reso lution,

Sampling Rate: Minimum 100 kS/s/Channel Max.

Filtering: Low pass, High pass, Band pass, Integrator, Differentiator AC/DC power supply.

It must be portable, rugged and light weight with a bright LCD and large accessible buttons for easy setup of the analyser without using a PC. It must be possible to interface different transducers like ICP accelerom eter, proximity probes/eddy probes, key phasors etc.

Connectors: BNC Input channels:

No. of channels: 8 universal channels, with status LED for each channel.

Sampling rate: 100KHz minimum on each channel

Input Range:  $\pm$  100 mV to  $\pm$  24V or  $\pm$ -40 V range (full scale).

Input Protection: ± 60 V

Input Coupling: AC/DC/ICP coupling. (grounded and floating)

Resolution: 16/24 bits ADCs for each input

Filtering: High/Low Pass - Stop/Pass band - Integrator

(single/double) - Differentiator - A/C/Z filters

Internal memory/hard disk: Sufficient capacity memory with SSD with connection to PC through USB 3.0 to allow fast and easy post-processing or back-up and USB powered External Power supply: External 220-240 V AC power supply to power up the unit and recharge the built-in batteries.

To capture raw, time-domain data during acquisition and analysis process. It must be possible to use the r ecorded data for post-processing /exporting to other software like Matlab, Labview. Etc. It must be possible to record all channels at 40kHz.

#### Waterfall module:

It must collect and synchronize the spectra, levels, orders and trigger blocks providing flexible 3D waterfall and profiles. Colo spectrogram, Bode plots, order tracking trend plots, Vs time, RPM, Profiles and 3D real-time displays, One shot or continuous scrolling acquisition.

Bandwidth: 40 kHz, Time or spectral domain averaging linear, exponential, peak hold & ref peak hold aver aging, full matrix cross spectra, FRFs H1 & H2, Coherence 2 to 128-time FFT zoom simultaneous with wide band FFT, Frequency Domain Synchronous, Averaging, Independent filters on each channel.

Data Import/Export Feature:

Export: UFF, TXT, SDF, Matlab, Wav audio (with frequency selection)

#### IMPORT:

#### Displays:

Time: Triggered blocks, Weighted blocks, filtered blocks, Compressed view of large files, X/Y view of trigge red blocks.

Narrow Band: Magnitude, Phase, Bode, Imaginary & real part, Polar, Magnitude + phase overlay.

Profiles: RPM, DC, max, min, RMS, kurtosis, order and overall Vs time or RPM.

Waterfall: 3D Narrow band, 3D octave, Color Spectrogram, X/Y, Y/ref, order and frequency extraction views , RPM vs Frequency vs Vibration Amplitude must be possible to display.

Digital Display: RPM, DC, max, min and Order (magnitude and phase) Alarm levels.

On all displays: Trace overlay with saved result or real-time measurement, Multi-graph, multi-trace Marker s (peak, max, sideband, power band, harmonics, free), Operators, compare, average Filled traces, Magnitu de grouping.

Analyzer along with the software shall be able to display among others, the following graphics and displays  $\cdot$ 

- o Scalar Table: Gap, Overall, vector data (nX orders amplitude and phase), SUB1X, SMax
- o Orbits (overall and nX), time blocks
- o Shaft centerline and full shaft motion

- o Frequency and order spectrum, waterfall
- o Full Spectrum
- o Trends, Bode and polar plots
- o Raw signal and zoomed signal

Overall and 1X: Bode and Polar.

1X amplitude and phase is provided directly from the Synchronous Order Analysis. In the Bode, 1X is compared to Overall to check the occurrence of other harmonic components.

Polar diagrams are displayed with all usual conventions: phase lag, shaft rotation direction, probe orientations, key phasor position display.

Gap voltage

The Gap voltage is at stand still, during the jack oil stage, at the beginning and during the start-up.

Full shaft motion: Shaft centerline and orbit:

The full shaft motion graph to be displayed on the same plot and for each bearing, the shaft centreline, the orbits and the clearance circle. The orbit is displayed with its gap voltage component. This graph displays t he full shaft motion for each bearing and provides a descriptive picture of the global rotor path within the b earing clearance.

Full spectrum:

The Full Spectrum features the forward and reverse components of the orbit comparing them at each har monics and subharmonics.

Plots shall have features like -

Channel grouping

Trend / Multi Trend: rms, peak-to-peak, zero-to-peak, 1X/2X/nX, bandpass, RPM

Polar / Multi Polar: rpm overlay

Tabular / Multi Tabular

Spectrum / Full Spectrum: Hz & order spectrum, top 10 peak list RMS averaging & Peak hold averaging

Waterfall / Full Waterfall

Cascade / Full Cascade

Bode, Shaft Centreline, X vs. Y, Color Map, Gauge Data management shall have features like Real-time dat a acquisition & plot analysis, Historian data & setting load

Unlimited continuous data save

Database segregation

Playback feature during offline mode (play, stop, pause, rewind

Signal conditioning shall have -

Analog to Digital Resolution - 16/ 24-bit A/D Converter

Filtering - High/Low Bandpass Selectable Filtering

Tracking Filter - Real-time 1X / 2X / 3X

Sampling Rate - Multi Sync / Async per channel

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12. Other Terms & Conditions

1. Successful bidder has to submit a detailed Price schedule in their price bid indicating GST se parately against each item.

2. Bidder has to submit details of offered material in technical bid failing which bid shall be rejected.

3. All future correspondences shall be to the following email address. (a)emgkahep@rediffmail.com

b) cnpkahps@rediffmail.com

Disclaimer/अस्वीकरण

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. If any clause(s) is / are incorporated by the Buyer regarding following, the bid and resultant contracts shall be treated as null and void and such bids may be cancelled by GeM at any stage of bidding process without any notice:-

- 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. (However, in bids for <u>attached categories</u>, trials are allowed as per approved procurement policy of the buyer nodal Ministries)
- 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.

All GeM Sellers / Service Providers are mandated to ensure compliance with all the applicable laws / acts / rules including but not limited to all Labour Laws such as The Minimum Wages Act, 1948, The Payment of Wages Act, 1936, The Payment of Bonus Act, 1965, The Equal Remuneration Act, 1976, The Payment of Gratuity Act, 1972 etc. Any non-compliance will be treated as breach of contract and Buyer may take suitable actions as per GeM Contract.

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---