

Bid Corrigendum

GEM/2025/B/6464235-C1

Following terms and conditions supersede all existing "Buyer added Bid Specific Terms and conditions" given in the bid document or any previous corrigendum. Prospective bidders are advised to bid as per following Terms and Conditions:

Buyer Added Bid Specific Additional Terms and Conditions

1. 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 $(\text{Increased quantity} \div \text{Original quantity}) \times \text{Original delivery period (in days)}$, 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 text based ATC clauses

BIIDERS ARE REQUESTED TO GO THROUGH THE DETAILED TENDER DOCUMENT ALONG WITH TENDER ANNEXURES/POLICIES/FORMATS/INSTRUCTIONS/PQC/TERMS & CONDITIONS ETC. AS ENCLOSED IN BUYER ADDED BID SPECIFIC ATC (UPLOADED)

Participating bidders for the tender shall meet all the qualification criteria given as below:

The bidder must be manufacturer or authorized dealer

Note:

1) Relevant OEM certificate is to be provided.

2) Along with authorization letter from OEM. If authorized dealer.

Minutes of Prebid Meeting

Meeting date & time: Starting from 09:00 AM dated 22.07.2025.

Venue: MS Team (virtual mode)

Members present:

1. Manab Borah, CM (Commercial), NRL
2. Gaurav Kumar, SM (F&S), NRL
3. Armaan Sarin, Officer (F&S), NRL
4. Viresh Singh (NewAge Mumbai)
5. Yogin Raval (NewAge Gujarat)
6. Yogesh Doshi (NewAge India)
7. Premkumar Nair (Shah Bhogilal Jethalal & Bros - AAAG)
8. Fire Stone (Kadan Mehta)
9. Sharmila Pradhan (Vimal Fire)

The key points discussed in the pre-bid meeting is as under:

1. Bid Document Overview: Bid document details was discussed, including the bid validity of 90 days and the bid end date of 31st July at 8 PM. It is also mentioned that the document uploaded by the bidder will not be available to other bidders.
2. Bid Submission Requirements: Bid submission requirements was discussed, including the reverse auction process, and the item wise evaluation method. It was also stated that the EMD is not required, and the awarded bidder must submit 3% of the GeM order value within 10 days as CPS.
3. Technical Specifications for Trolley Monitor: The technical specifications of the items was discussed mainly on trolley monitor, emphasizing that it should be compact and transportable by one person and one undertaking is to be submitted by bidder for fulfilling the same.
4. Clarification on Hose Reel Specifications: One participant viz. Yogin raised a query about the hose reel specifications, specifically the inclusion of the nozzle and inlet valve and it was agreed to review on this matter and provide clarification in subsequent corrigendum.
5. Additional Technical Clarifications: Participant viz. Viresh and Yogin raised additional technical clarifications regarding the butterfly valve, pickup tube, and the duplication of technical documents in the tender. The point was addressed and agreed to review and provide necessary updates in subsequent corrigendum if required.

The meeting was concluded with a request to all participants to submit their bid before the bid submission end date.

The point-wise technical details of items as discussed in prebid meeting is mentioned under:

1) Item No- 1 (Compact trolley monitor)

- Bidder have to submit a declaration that the trolley should be compact as possible and should be transported by one individual person by pulling handle on Hard surface/soil.
- Pick up tube should be Long Clear PVC reinforced with high tensile steel wire helix with SS Dip Tube (3-4 meter length) (based on latest standard) (Clause-3.0)
- Butterfly valve to be provided between flange and monitor flange for open and close operation. (Clause- 2.2.12)

2) Item no- 2 (HOSE REEL)

- Nozzle with shut off arrangement should be supplied along with hose reel and material of nozzle shall be Stain less steel
- The inlet valve for hose reel should be ball valve with material of construction Stain less steel.

3) Item No-3 (1000 USGPM Fire water Monitor)

- Pick up tube should be Long Clear PVC reinforced with high tensile steel wire helix with SS Dip Tube (3-4 meter length) (based on latest standard) (Clause-3.0)

4) Item No-4 (2000 USGPM Fire water Monitor)

- Pick up tube should be Long Clear PVC reinforced with high tensile steel wire helix with SS Dip Tube (3-4 meter length) (based on latest standard) (Clause-3.0)

Note:

Page no 14 to 23 of the ATC is to be ignored, and technical details mentioned in subsequent pages i.e. page No 24 to 37 of ATC is to be considered.

Response against query raised through email is stated as under:

1. TENDER/RFQ REFERENCE & REQUIREMENT: Technical Specification – item no. 00010 : Trolley Monitor.

VENDOR'S PRE-BID QUERIES/DISCREPANCIES:

- a) Refer sr. no. 4.6 Hose storage stand (mild) steel – kindly confirm storage stand shall be suitable to accommodate 2 no. Fire delivery Hoses of 15 mtr.
- b) Clause no. 2.2.12 :
- i. Please share Technical Specification of Butterfly Valve mentioning Size, Material & Type.
- ii. Butterfly valve shall be for on/off water flow to monitor, confirm acceptance to.
- c) Note that the given grade “ASTM D1785 sch. 80” refers to the Rigid pipe whereas the pipe to be used shall be flexible type as per manufacturer’s standard hence said grade shall not be applicable, kindly confirm and remove it.

Our response:

a)Yes, storage stand should be able to store 2 nos of 15 mtr delivery hoses.

b)i- The size of butterfly valve will be as per monitor flange. material of construction will be CS/SS.

ii- On/Off operation only.

c) Pick up tube should be Long Clear PVC reinforced with high tensile steel wire helix with SS Dip Tube (3-

4 meter length) (based on latest standard)

2. TENDER/RFQ REFERENCE & REQUIREMENT: Technical Specification – item no. 00020 : Hose Reel.

VENDOR'S PRE-BID QUERIES/DISCREPANCIES:

- a) Kindly confirm Hose shall be fitted with Shut-off Jet-Nozzle made of SS304, else please advise.
- b) Confirm whether 1" Inlet Valve SS304 to be considered in scope of supply or not ?

Our response:

a) Nozzle with shut off arrangement should be supplied along with hose reel and material of nozzle shall be Stain less steel.

b) 1" inlet valve for hose reel should be ball valve with material of construction Stain less steel.

3. TENDER/RFQ REFERENCE & REQUIREMENT: Technical Specification – item no. 00030 : Variable flow type HVLRM.

VENDOR'S PRE-BID QUERIES/DISCREPANCIES:

- a) It is mentioned "Variable flow of 1000 and 500 GPM with single Nozzle"

Kindly note that UL listed variable flow monitor is available in three flow settings 1000-750-500 US GPM which is very much and regularly procured by most of the PSUs/Govt. agencies i.e. IOCL, BPCL, HPCL, GAIL etc. and even NRL too has procured in past ! So kindly confirm acceptance of Monitor with flow settings 1000-750-500 US GPM.

- b) Foam induction mechanism mentioned vide sr. no. 2.1.1 & 2.1.2 is ambiguous ! kindly confirm whether it is as per sr. no. 2.1.1 or 2.1.2 & 2.2.12 ?

Our response:

a) Monitor with 1000-750-500 US GPM variable flow is acceptable.

b) Both provision should be provided (Pick up tube as well as connection through JRCP)

4. TENDER/RFQ REFERENCE & REQUIREMENT: Technical Specification – item no. 00040 : Variable flow type HVLRM.

VENDOR'S PRE-BID QUERIES/DISCREPANCIES:

- a) It is mentioned "Variable flow of 2000 and 1000 GPM with single Nozzle"

Kindly note that UL listed variable flow monitor is available in three flow settings 2000-1500-1000 US GPM which is very much and regularly procured by most of the PSUs/Govt. agencies i.e. IOCL, BPCL, HPCL, GAIL etc. and even NRL too has procured in past ! So kindly confirm acceptance of Monitor with flow settings 2000-1500-1000 US GPM.

Our response: [a\) 2000-1500-1000 US GPM variable flow is acceptable](#)

5. TENDER/RFQ REFERENCE & REQUIREMENT: Technical Specification.

VENDOR'S PRE-BID QUERIES/DISCREPANCIES: Technical Specification is given vide pg. no. 14 to 23 / 124 and again given vide pg. no. 25 to 37 ! please confirm which pages/specification to be considered and followed as Technical Specification ?

Our response: [pg. no. 24 to 37 to be considered.](#)

3. Buyer uploaded ATC document [Click here to view the file.](#)

Disclaimer

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 [attached categories](#), 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.
15. Buyer added ATC Clauses which are in contravention of clauses defined by buyer in system generated bid template as indicated above in the Bid Details section, EMD Detail, ePBG Detail and MII and MSE Purchase Preference sections of the bid, unless otherwise allowed by GeM GTC.
16. In a category based bid, adding additional items, through buyer added additional scope of work/ additional terms and conditions/or any other document. If buyer needs more items along with the main item, the same must be added through bunching category based items or by bunching custom catalogs or bunching a BoQ with the main category based item, the same must not be done through ATC or Scope of Work.

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 document shall overwrite all previous versions of Bid Specific Additional Terms and Conditions.

[This Bid is also governed by the General Terms and Conditions](#)