

Bid Corrigendum

GEM/2026/B/7168715-C3

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

***Modified Specification For Schedule 6 (Vacuum Concentrator with integrated**

diaphragm vacuum pump, and rotor for 48 x 1.5ml tube, 230V/50-60Hz

1. Choice of different heating levels- Ambient to 60°C or higher.

2. Compatible to use the following chemicals:-

Acetonitrile, DMSO 100%, Ethanol 99.9%, H2O2 6%, HCl 3.6%, HCl37%, Methanol 100%, N-

hexane, NaOH 4%, NH3 32%, TFA 99.9 and other different solvents.

3. User manual and brochure should be provided and Brochure/detailed specification

should be available in the manufacturer's website.

Modified Specification For Schedule 7 (UV-Visible range scanning spectrophotometer)

1. User manual and brochure should be provided and Brochure/detailed specification

should be available in the manufacturer's website.

****Specifications of Gel Documentation System:**

1. EPI White-light
2. Camera with Motorized zoom lens
3. One click image capture facility with Auto lighting - Auto exposure - Auto focus function
4. Should have UV table with UV lamp of 312 nm for field of view not less than 20 x 20 cm
5. Systems should be able to accommodate up to 6 excitation channels in the UV and visible area
6. Scientific grade camera with camera resolution upto to 7.6 megapixels or better
7. Camera must have USB-3 interface
8. 16-bit camera - 65 536 grey levels
9. Camera should have motorized zoom lens with feedback
10. Darkroom should be made up of Steel, aluminum and stainless steel, not by plastic/fibre
11. Wide access door with UV safety shut-off function
12. Software control of the lighting
13. Control panel should be separate from the dark room or basic system
14. Touch screen controller not accepted, should supply with computer, should provide UV to white light conversion screen.
15. Software with multiple user license for image acquisition with full GLP compliance. Molecular weight calculation, band quantification, colony counting, distance calculation, text annotation and image enhancement, 3D Dynamic Scan
16. Should be able to capture 3-dimensional image of the sample such as DNA, RNA, Proteins
17. Should have white light led panels with automatic intensity adjustment
18. Should be able to produce Scientific TIFF file or proprietary file format
19. Customized solution and false compliance statement are not accepted. Quoted model should be available in the manufacturer website.
21. Should provide feedback from 3 govt customers.

Specifications of Refrigerated Centrifuge:

1. Max centrifugation speed of up to 30,000 × g
 2. Max rotor capacity should be 48 x 1.5/2ml tube, 6 x 50ml tube and 2 x MTP plate
 3. Should have adjustable ramp function for delicate sample
 4. Acceleration and breaking time should be ≤15s
 5. Noise level with rotor must be < 55 dB
 6. Timer setting: 30 s to 99h, with continuous run
 7. Timer countdown to start only when selected rpm is achieved
 8. Must have full digital display of time, speed
 9. 4 to 5 program keys for convenient access to routine programs with total memory of > 48nos program
 10. Rotor, lid must be autoclavable at 121°C
 11. Height should be ≤30 cm for easier access of the sample
 12. Must have built in condensation drain to drain out the accumulated water from the chamber
 13. Must have facility of programmable pre-cooling by day and time
 14. Should have inbuilt facility to keep compressor on (avoiding auto off and on) during refrigeration
 15. Must have facility to automate the program to shut down the compressor after certain hours
 16. Should provide installations list and detail of service facility available in Kolkata
 17. Rotor and rotor lid should be metallic only (not plastic)
 18. Should provide the documents with respect to the specification asked
 19. Should provide CE certificate
 20. Customized solution and false compliance statement are not accepted. Quoted model should be available in the manufacturer website.
 21. should provide feedback from 3 govt customers.
 22. Rotors:
 - a. Should provide fixed angle rotor for 30 × 1.5/2.0 mL tubes to spin at 20000 × g/14000 rpm or more. Should supply adapter for 0.2ml, 0.5ml PCR tube. Rotor and its lid should be metallic. Lid locking by screw type < half turn, lid should be 3rd party certified aerosol tight.
 - b. Fixed angle anodized aluminum rotor for 6 × 15 + 6 x 50 mL conical tube rotor to spin at 7,800 × g or more. Rotor and lid should be made up of anodized aluminum, adapter for 5ml conical tube with tubes from the same manufacturer to be available as optional.
- Should have option for following rotor for future upgradation:
- Fixed angle aerosol tight rotor for 5ml conical tubes to spin at > 21,100 × g
- Swing-bucket rotor for 24 × 1.5/2.0 ml to spin > 16,000 × g

Specifications of PCR machine / Thermal Cycler:

Compatibility of Reagent: Open

Display Interface: LCD

Block Format: Fixed

Capacity of Blocks: 0.2ml x 1x96well
Maximum Heating Ramp rate in degree
Maximum Cooling Ramp rate in degree
Adjustable heating/cooling Ramp Rate: Yes
Operating Temperature range °C: 10 to 100 °C
Temperature setting accuracy in °C: ±0.3 °C
Well to well temperature uniformity in °C: ±0.4 °C
Gradient Range: 30 - 100°C
Hot Lid Temperature: 37 - 110°C
Input supply: Single phase (230V, 50Hz)
Max No of Programmable Steps: 20
Max No of Programmable Cycles: Up to 50
Memory to store programs: 100
Warranty: 2 years
Compatible to be used with PC: Yes
Providing Compatible Online UPS: Yes
Battery backup of UPS in hrs: 1

***All other terms & conditions and Specifications will remain unchanged.

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](#)