

## Bid Corrigendum

GEM/2026/B/7101230-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 buyer can increase or decrease the contract quantity or contract duration up to 25 percent at the time of issue of the contract. However, once the contract is issued, contract quantity or contract duration can only be increased up to 25 percent. Bidders are bound to accept the revised quantity or duration
2. Buyer uploaded ATC document [Click here to view the file.](#)
3. File Attachment [Click here to view the file.](#)
4. Buyer Added text based ATC clauses

Documents to be submitted with Bid:

1. Bidder to have any of their registered office in city of consignee (Bengaluru-Urban). Documentary evidence to be submitted.
2. Bidder to submit an undertaking, on his/her Letter Head, certifying that the prices charged by the maintenance contractor does not exceed the prevailing rates charged by him/her from others for similar services.
3. OEM Authorization certificate (Applicable in case, bidder is claiming as OEM authorized service provider)
4. The Bidder should not be under liquidation, court receivership or similar proceedings, should not be bankrupt. The Bidder to upload Self-undertaking to the effect with bid.
5. Experience Certificates (For 3 years) in the relevant domain of bid scope along with Contract Copy and Work Completion Certificate to be submitted as part of bid submission documents. In case of Start Up/MSME (working in the domain of bid) seeking exemption from the Experience Criteria should submit latest and valid DPIIT recognized Startup Certificate/MSME UDYAM/Other MSE Certificate issued by Govt. Authorities.

Note: The complete UPS system will be handed over for CAMC on an **"as-is where-is" basis**. The bidder shall ensure to keep the entire system in healthy and satisfactory working condition. The same shall be certified by the NCCS Nodal Officer. The Vendor shall be solely responsible for the upkeep, repair, and restoration of equipment into healthy and working condition during the entire contract period, **regardless of its initial condition at the time of takeover. No additional claims shall be entertained regarding pre-existing defects, wear-and-tear, or relocation requirements** and bidder's quoted value for the bid shall be inclusive of all costs. All repairs and replacements required for the unit or its components, software updates/upgrades, motherboard changes, and PCB replacements and any other repair required which is deemed necessary for healthy operation of the UPS System at the start of the contract and during the contract period, shall be carried out by the vendor as part of the Comprehensive Annual Maintenance Contract (CAMC) scope. **At the pre-bid stage, vendors may, at their own cost, inspect the existing equipment proposed for CAMC. List of repairs required are mentioned in the 'Technical Details Document'. Based on the pre-bid site visit by the bidder(s), the list of additional repairs required, if any, identified by bidder must be submitted to NCCS within the Pre-bid duration. NCCS shall finalize the list and as part of the pre-bid clarification/replies, shall publish the updated list of the repairs, if any, required at the start of the AMC on NCCS website(<https://nccs.g>**

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**It may also be noted that if no such list of repairs is received from the bidders, the original list of repairs mentioned in the 'Technical Details Document' published with the bid by NCCS shall be final and automatically applicable to all the bidders. Any further repairs identified after pre-bid clarification issued by NCCS and before the start of the contract shall be borne by the vendor as part of CAMC without any additional cost to NCCS. The repairs required for restoration of the complete equipment in fully working, healthy, smooth condition shall be part of CAMC Scope.**

Clarifications issued and revised functional status of equipment in respect of pre-bid meetings is provided at Page No. 5 to 8 of Buyer added Bid specific ATC Document.

## 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. Any ATC clause in contravention with GeM GTC Clause 4 (xiii)(h) will be invalid. In case of multiple L1 bidders against a service bid, the buyer shall place the Contract by selection of a bidder amongst the L-1 bidders through a Random Algorithm executed by GeM system.
16. 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.

17. 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](#)

## Pre-bid Clarification

(for bid no. GEM/2026/B/7101230 dated 27.01.2026)

In reference to the GeM bid, floated by NCCS (GeM bid No. GEM/2026/B/7101230 dated 27.01.2026) for 3 -year AMC of UPS, the Pre-bid duration for above bid was for a period of 5 days from 02-02-2026 to 06-02-2026 with venue at Second Floor, O/o Sr. DDG, NCCS, City Telephone Exchange Building, 4th main, Sampangirama Nagar, Bengaluru-560027.

2. The pre-bid meeting was conducted by Shri. N. Janardhan, Director (SAS-II) at the NCCS office. During the pre-bid period, the 3 participants attended the interaction and carried out inspection of the relevant facilities.

3. The queries raised during the pre-bid and the clarification is as under:

S.no	Query	Clarification
1	Whether the EMD exemption is dependent upon the contract value?	Required EMD amount to be deposited is already mentioned in the bid document. Further, start-up/MSE working in the relevant category of bid is exempted from EMD (subjected to submission of documentary evidences), if requested for EMD exemption in GeM.
2	Is Pre-AMC separately floated for PAC?	<p>No Pre-AMC is floated for the equipment. The equipment will be handed over for CAMC on an “as-is where-is” basis as proposed in the current floated GeM Bid.</p> <p>The bidder shall ensure to keep the entire system in healthy and satisfactory working condition. The same shall be certified by the NCCS Nodal Officer. The Vendor shall be solely responsible for the upkeep, repair, and <b>restoration of equipment into healthy and working condition</b> during the entire contract period, <b>regardless of its initial condition at the time of takeover</b>. No additional claims shall be entertained regarding pre-existing defects, wear-and-tear, or relocation requirements and bidder’s quoted value for the bid shall be inclusive of all costs.</p>

4. Further, based on site inspection of the equipment carried out by participants during pre-bid period and as specified in GeM Bid document, the updated list of repairs required in the equipment(Part of CAMC Scope of Bid) is summarized as below (with details in Annexure-A) , the same shall be part of GeM Bid floated by NCCS “GeM bid No. GEM/2026/B/7101230 dated 27.01.2026-for 3 -year AMC of UPS.”

S.N.	Equipment description	Remarks for Repairs required	Any addition in Pre-bid clarification stage w.r.t. the repairs listed in GeM Bid document
1	For UPS 3*30 KVA	No change w.r.t. Technical Details of the Equipment and repairs required mentioned in GeM bid No. GEM/2026/B/7101230 dated 27.01.2026 (For Ready Reference List enclosed at Annexure-A)	No

#### Annexure-A

### Technical Details of 3x30KVA UPS

Sr No	Description	Inputs
1	Model	PMP303R32
2	Make	M/S Power one Micro Systems Pvt. Ltd
3	Quantity and serial No.	Qty-3 Serial Nos: 20180801096 20180801097 20180801098
4	Type of UPS	Online UPS(NewEP30K)
5	INPUT	
	Capacity (VA/Watts)	30KVA
	Operating voltage range	380/400/415Vac (380-25%, 415+20%), (3Ph+N+PE)
	Operating frequency range	50/60Hz ( $\pm$ 5Hz)
	Power factor	>0.98
6	OUTPUT	
	Output voltage	380/400/415Vac ( $\pm$ 1%)
	Output frequency	50/60Hz ( $\pm$ 0.05%)
	Harmonic distortion (THD)	<3% (linear load)
	Crest factor	4:1 (Max.)
	Efficiency	>93%
7	BYPASS	
	Rated voltage	380/400/415Vac
	Rated frequency	50/60Hz
	Voltage protection range	Upper limit: +20% (+10%, + 15%, + 20% adjustable) Lower limit: - 40% (- 10%, - 20%, - 30%, - 40% adjustable)
	Frequency protection range	$\pm$ 10% ( $\pm$ 2.5%, $\pm$ 5%, $\pm$ 10%, $\pm$ 20% adjustable)
8	Battery	
	Battery Voltage	384Vdc (360~ 408 VDC)
9	SYSTEM FEATURES	
	Transfer time	Oms (Line mode -Battery mode)

	Overload	110%/60 min, 125%/10 min, 150%/1 min													
	LED display	Input, Inverter, Bypass, Battery, Output, Status													
	LCD display	I/O voltage, frequency, power factor, battery voltage, current, battery status, load percentage, UPS status, history record													
	Communication interface	Dry contact, RS232, RS485, SNMP card (Optional)													
	Optional	Harmonic filter, SNMP adapter, LBS cables, battery temperature sensor, Bypass current -sharing inductor													
10	ENVIRONMENTAL														
	Operating temperature	0 ~ 50°C													
	Storage temperature	- 25°C ~55°C													
	Humidity range	0~ 95% (non-condensing)													
	Altitude														
	Noise level														
11	PHYSICAL														
	Dimension D x W x H (mm)	800x570x1195			760x880x1600										
	Net Weight (Kg)	217	273	316	330	483	525								
	Shipping weight (kg)	272	328	371	385	553	595								
12	CONDITION	<table><tr><td>Item description</td><td>Serial Number</td><td>Status</td></tr><tr><td rowspan="3">UPS (3*30 KVA)</td><td>20180801096</td><td rowspan="3">Functional, no repairs as on date.</td></tr><tr><td>20180801097</td></tr><tr><td>20180801098</td></tr></table> <p>The UPS system's current working condition is good and healthy.</p>						Item description	Serial Number	Status	UPS (3*30 KVA)	20180801096	Functional, no repairs as on date.	20180801097	20180801098
Item description	Serial Number	Status													
UPS (3*30 KVA)	20180801096	Functional, no repairs as on date.													
	20180801097														
	20180801098														
13	AMC Status	Currently out of AMC since 02-10-2023													
14	Location of UPS System installed	O/o Sr. DDG, NCCS. 2nd floor City telephone Exchange, Sampangirama nagar, Bengaluru, 560027													

Digitally signed by ADEPU MOUNIKA  
Date: 2026.02.11  
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ADEPU

MOUNIKA

**ADG (SAS II)**  
**Mounika Adepu**