

Bid Corrigendum

GEM/2023/B/3158211-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 by up to 25% of the contracted quantity during the currency of the contract at the contracted rates. Bidders are bound to accept the orders accordingly.
2. Buyer Added text based ATC clauses

MINUTES OF THE PRE-BID MEETING FOR “SUPPLY OF 2 NOS. OF 200 KVA UPS ON BUYBACK BASIS” HELD ON 27.02.2023 (MONDAY) AT 3 P.M. THROUGH GOOGLE MEET

Tender No. IITM/SPS/200KVA UPS/024/2022-23

The Open Tender was floated on 20.02.2023 for “Supply of 2 Nos. of 200 KVA UPS on buyback basis” in the GeM Portal through Custom Bid. As per the tender, the pre-bid meeting was held on 27.02.2023 (Wednesday) at 3.00p.m. via Google Meet.

The representatives from the following five firms have participated in the pre-bid meeting, namely:

1. M/s. GMMCO Ltd., Chennai
2. M/s. Power One UPS Micro Systems Pvt. Ltd., Chennai
3. M/s. Infonpower Systems Pvt. Ltd., Bangalore
4. M/s. Numeric UPS, Chennai
5. M/s. Numax Energy Solutions, Chennai
6. M/s. Socomec Innovative Power Solutions Pvt. Ltd., Chennai
7. M/s. Atita Technology Solutions Pvt Ltd., Chennai

The following queries raised / clarifications sought by the firms during the pre-bid meeting and the response of the Tender Committee is summarized below:

Sl.No.	Name of the firm	Queries during Pre-bid meeting	Tender Committee Response
1	M/s. Socomec Innovative Power Solutions Pvt. Ltd	Module rating – Socomec having 25KW Module scalable up to 200KW.	Accepted. Corrigendum will be made for changing ≥ 30 KW to ≥ 25 KW.

2	M/s. Socomec Innovative Power Solutions Pvt. Ltd	Modular Construction – Real Hot Swappable, Scalable & Modular construction or Cold Swappable. Hot Swappable & Scalable advantage would be without any Break or shutdown in Real Time we can Scale up & also replace faulty module with new module without any interruption of load.	No Changes
3	M/s. Socomec Innovative Power Solutions Pvt. Ltd	200KW -2nos is Parallel or Standalone configuration – Common Load or Separate load on each UPS	Standalone UPS. Should have Input, Output and Bypass Switches Corrigendum will be made for changing 6.12 Parallel Capability as Nil (Standalone) 6.13 clause removed
4	M/s. Socomec Innovative Power Solutions Pvt. Ltd	200KW can be Scalable up to 600KW (3X 200KW can be paralleled). Pls share exact load expansion details to quote accordingly.	No Changes
5	M/s. Socomec Innovative Power Solutions Pvt. Ltd	Financial Bid evaluation: New UPS purchase & Old Buy back should be separate transaction because it will attract GST. We can't able to deduct the buyback value against New Supply value because New supply invoice value will get lesser than the Cost value if we deduct buyback value which will impact GST part. In case if we got qualified Socomec will issue PO to IIT for Buy back & IIT needs to raise invoice for the same. While collecting the buy back material Socomec will issue Cheque/ DD / RTGS in favour of IIT. Accounts settlement for New & Old should be separate.	Vendor may raise the invoice for the supply value and IIT Madras will give invoice for buyback.
6	M/s. Socomec Innovative Power Solutions Pvt. Ltd	Socomec Hot Swappable, Scalable & Modular UPS efficiency is greater than 95 % on all % of load above 25% ,50%,75% & up to 100% (Brochure attached for reference)	No Changes

7	M/s. Socomec Innovative Power Solutions Pvt. Ltd	For MSME vendor EMD submission is mandatory or exemption. Pls clarify.	As per Rule 170 of GFR 2017, exemption of EMD will be given and copies of relevant orders/ documents regarding such exemption should be submitted along with the tender document.
8	M/s. Numeric UPS	Spec Design for Modular Architecture with sub modules \geq 30 kVA : Pls Add 25 KW Modules.	Accepted
9	M/s. Numeric UPS	Spec design Low MTTR with modules: Pls Add Hot Swappable Modules.	No Changes
10	M/s. Numeric UPS	Iso Txr k13 is asked - Utilization of K13 Iso Txr is preferred when harmonics are very high around 50-60%, sags & dips are witnessed at Output side, no point of having it at input.: Pls Confirm	No changes
11	M/s. Numeric UPS	Winding of Isolation Txr is also required - CU or AL, Insulation Class will be H	CU / AL
12	M/s. Numeric UPS	Remote Monitoring at OEM NOC - Not advisable as we are providing SNMP/Modbus with which customer can do their own Monitoring	No change
13	M/s. Numeric UPS	Sleep Mode - Not required	No changes
14	M/s. Numeric UPS	Surge Suppression - customer has to do to Isc/IL value to define the Surge component accordingly Input & Output suitable MCCB with KA protection along with TVS S.(Not in Numeric Scope) : Pls Confirm	No Changes
15	M/s. Numeric UPS	UPS configuration - Parallel or Standalone : PLS Confirm	Standalone
16	M/s. Numeric UPS	Battery Circuit Breaker is asked 630 Amp - Whether they need Switch with Fuses or MCCB clarify. : Pls Confirm.	Corrigendum will be made for changing to 630A Battery circuit breaker should be provided with MCCB and enclosure
17	M/s. Numeric UPS	Existing Batteries Condition : Pls Confirm	Good

18	M/s. Atita Technology Solutions Pvt Ltd	Can the buyback and the purchase can be separated from the tender, since for purchase we need to raise the invoice and for buyback IIT has to be raise the invoice.	Vendor may raise the invoice for the supply value and IIT Madras will give invoice for buyback.
19	M/s. Atita Technology Solutions Pvt Ltd	Technical specification clarifications required: Point no.3.5 : The UPS shall support installation with 4-wire (L1, L2, L3, N, PE). 4 wire - pl clarify whether it's 4 wire or 5 wire configuration.	Corrigendum will be made for changing to 5 wire configuration
20	M/s. Atita Technology Solutions Pvt Ltd	Point no. 6.11 System Efficiency AC/AC @ 25% , 50%, 75% and 100% load Above 95% - pl. clarify the efficiency on different loads. As discussed earlier max approved vendors should have the same.	No Changes
21	M/s. Atita Technology Solutions Pvt Ltd	Downtime of UPS - PI .clarify the duration between the supply and installation times. Since we need to replace and fix the new UPS. Also it should not happen that at a huge gap between the delivery and installation period	4 weeks
22	M/s. Atita Technology Solutions Pvt Ltd	EMD of Rs130000/- - Request to Consider a of waive off the same or min amount due to Covid constraint still the vendors are yet to recover from the same	Tender terms prevails
23	M/s. Atita Technology Solutions Pvt Ltd	Payment : Request to consider 90% against delivery and 10% against installation & commissioning due to high value items and dependency on taking out the material buyback (if you decide a single tender for purchase, buyback) / even otherwise to take out the old UPS materials.	Tender terms prevails
24	M/s. Power One UPS Micro Systems Pvt. Ltd.	Request for accepting our brand name Power one micro systems Pvt Ltd for your GeM bid Ref. No. GEM/2023/B/3158211 Dt: 20.02.2023 Due on 13.03.2023	No change
25	M/s. Riello Power India Pvt. Ltd.	Request for add the brand name "Riello"	No change

During the Pre-Bid meeting, the Committee members discussed the above queries received from the prospective bidders and clarified for SI.No. 2, 4-15, 17, 18 and 20-25. The committee has decided and recommended to issue corrigendum for SI.No. 1, 3, 16 and 19.

sd/-
Chairman Committee

Chairman

INDIAN INSTITUTE OF TECHNOLOGY MADRAS
STORES & PURCHASE SECTION

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CORRIGENDUM - I

“SUPPLY OF 2 NOS. OF 200 KVA UPS ON BUYBACK BASIS“

Tender No. IITM/SPS/200KVA UPS/024/2022-23

GeM Bid Number: GEM/2023/B/3158211, dated 20.02.2023

1. In Page No. 9 and 14, Technical Specification, Sl. No. 2.3 – “Modular Capacity” may be read as

2.3	Modular Capacity	>=25 KW
<i>Instead of</i>		
2.3	Modular Capacity	>=30 KW

2. In Page No. 10 and 16, Technical Specification, Sl. No. 6.12 – “Parallel Capability” may be read as

6.12	Parallel Capability	Nil (Standalone). Should have Input, Output and Bypass switches
<i>Instead of</i>		
6.12	Parallel Capability	> 5 UPS with 200 kVA

3. In Page No. 10 and 16, Technical Specification, Sl. No. 6.13 - “Sleep Mode to be applicable in When Connected in Parallel Mode” **may be deleted**

4. In Page No. 12 and 19, Terms and Conditions of Tender, Sl. No. 13.2 – “630A Battery circuit breaker” may be read as

13.2	630A Battery circuit breaker	Should be provided with MCCB and enclosure
<i>Instead of</i>		
13.2	630A Battery circuit breaker	Should be provided

5. In Page No. 9 and 15, Terms and Conditions of Tender, Sl. No. 3.5 – “The UPS shall support installation with 4-wire (L1, L2, L3, N, PE)” may be read as

3.5	The UPS shall support installation with 4-wire (L1, L2, L3	5 wire
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, N, PE)		
Instead of		
3.5	The UPS shall support installation with 4-wire (L1, L2, L3 , N, PE)	4 wire

All other conditions remain unchanged.

Sd/-

Assistant Registrar (Stores & Purchase)

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. Any clause(s) incorporated by the Buyer regarding following shall be treated as null and void and would not be considered as part of bid:-

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.
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.

*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