

Corrigendum -I, dt: 09.11.2021**REQUEST FOR PROPOSAL (RFP) for Selection of Agency for Supply, Installation and Commissioning of UPS at APSFL PoPs****Ref. No- APSFL/UPS/308/2018-2021, Dt: 27.10.2021**

Sl. No.	Page No.	Clause No.	Original Clause	Revised Clause
1	5.1 (1)	33	True On-Line based UPS with double conversion technology with inbuilt galvanic Isolation transformer. The isolation transformer must have the operating Range: 200V-350V, Step Down: -100:90, Two earth pits to be provided as per electrical standards	Clause deleted
2	5.1 (16)	34	Charging Current - 10% of battery AH	Max 16 amp charger Required. Batteries 160AH
3	5.1 (18)	33	Battery Type - 200 Ah along with stand and complete wiring	12V ,160 AH
4	5.1. 1KVA with 6Hrs back up UPS:	Page 33 of 71	1. True On-Line based UPS with double conversion technology with inbuilt galvanic Isolation transformer. The isolation transformer must have the operating Range: 200V-350V, Step Down: -100:90, Two earth pits to be provided as per electrical standards	Clause Deleted
5	5.2. 3KVA with 4Hrs back up UPS	Page 34 of 71	1. True On-Line based UPS with double conversion technology with inbuilt galvanic Isolation transformer. The isolation transformer must have the operating Range: 200V-350V, Step Down: -100:90, Two earth pits to be provided as per electrical standards	Clause Deleted
6	5.2. 3KVA with 4Hrs back up UPS	Page 34 of 71	18. Battery Type: 100 Ah along with stand and complete wiring	150 Ah *8 Nos

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Sl. No.	Page No.	Clause No.	Original Clause	Revised Clause
7	5.3. 5KVA with 6 Hrs back up UPS	Page 35 of 71	1. True On-Line based UPS with double conversion technology with inbuilt galvanic Isolation transformer. The isolation transformer must have the operating Range: 200V-350V, Step Down: -100:90, Two earth pits to be provided as per electrical standards	Clause Deleted
8	5.3. 5KVA with 6 Hrs back up UPS	Page 35 of 71	13. Output Harmonic Distribution <2%	"Output Harmonic Distribution <3%"
9	5.3. 5KVA with 6 Hrs back up UPS	Page 35 of 71	21. Over Load Capacity 125%:10 mins; 150%:1min;	UPS OEM Standards 105% - 110% : 10mins; 110% - 130% - 1 min; >130% - 3 sec
10	5.3. 5KVA with 6 Hrs back up UPS	Page 35 of 71	7. Backup time: 6 hrs	7. Backup time: 5 hrs
11	5.3. 5KVA with 6 Hrs back up UPS	Page 35 of 71	18. Battery Type 160 Ah along with stand and complete wiring	18. Battery Type 120 Ah along with stand and complete wiring
12	Annexure - M	Page 57 of 71	Batteries - 65AH	Batteries - 65AH. Requisite stands with interlinks shall be provided