



# DELHI POLICE PUBLIC SCHOOL

B-4, SAFDARJUNG ENCLAVE, NEW DELHI - 110029

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Ref. No: DPPS/33

Date : 10-01-2019

Subject:- Corrigendum & Extension of date for Online UPS Tender.

Sir,

Reference to this Office Letter No. DPPS/541 of 11.12.2018 and subsequent corrigendum Vide No. DPPS/551 Dated: 26.12.2018 regarding inviting tender for Online UPS. The bidders are requested to go through the specifications thoroughly before sending their bids as few changes have been made in the specifications of the Online UPS. Copy of the specifications of Online UPS is enclosed herewith.

The date of submitting bids for the online UPS is being extend up to 22.01.2019 at 11:30 A.M.

The other terms and conditions of the tender shall remain the same.

Encl:- As Above

(Head of School)

DPPS/SJ Enclave

**TECHNICAL SPECIFICATIONS PURCHASE OF ONLINE UPS SYSTEMS FOR  
DELHI POLICE PUBLIC SCHOOL, S.J. ENCLAVE ,NEW DELHI**

S.NO.	ITEM DETAIL WITH TECHNICAL SPECIFICATION	QTY
1	<p>10 KVA Online UPS system with isolation transformer at output , Battery Backup complete six hours full load with required accessories like MCB , cables &amp; connectors .Output Voltage 220 V single phase +- 5% ,Input voltage range 160 to 270 V , Input frequency 50 Hz +- 10%. Output frequency 5 Hz +-1%. Harmonic distortion less than 3% efficiency greater than 92%.overload capacity 10% for 10 minutes. Digital display (Input/ Output voltage, frequency battery status, load status). DC bus voltage 192 VDC .UPS technology IGBT based. UPS make : Microtek SMF Battery (12V/65AH or as per requirement) Make: Exide Battery Rack with connecting wire</p>	1 SET
2	<p>10 KVA Online UPS system with isolation transformer at output, Battery Backup complete 30 minutes full load with required accessories like MCB , cables &amp; connectors .Output Voltage 220 V single phase +-5% ,Input voltage range 160 to 270 V , Input frequency 50 Hz +- 10%. Output frequency 5 Hz +-1%. Harmonic distortion less than 3% efficiency greater than 92%overload capacity 10% for 10 minutes. Digital display (Input/ Output voltage, frequency battery status, load status). DC bus voltage 192 VDC .UPS technology IGBT based. UPS make : Microtek SMF Battery (12V/42AH or as per requirement) Make :Exide Battery Rack with connecting wire</p>	3 SETS

**Note:-** The vendor will have to demonstrate the mention backup of the respective Online UPS at the starting of installation of UPS as well as when asked by the school authority. Hence vendor is expected to arrange the instruments/System accordingly at his own cost.