

IIM/Estate/2019/83)

Dated: April 12, 2019


Corrigendum /Addendum Number-01(Clarification of Pre Bid Queries)

Name of work: Procurement of 6 Nos of 10 kVA UPS for 12 Nos of classroom and 12 Nos syndicate room in academic block (G, H and I Block) at IIM Indore.

Ref: NIT No. IIMI/Estate/07/2019/07 File No. 139

Sl. No.	Clause No.	Page No.	Existing Features/Description		Clarified/modified Features/Description	
1	Technical Specification Sl.No.2	34	Capacity (in kVA / kW)	10 kVA online UPS	Capacity (in kVA / kW)	10 kVA/9kW online UPS (0.9 Output power factor)
2	Technical Specification Sl.No.4	34	Input facility -Phases / Wires	1-Phase / 2-Wire & Gnd (Phase & Neutral + Ground)	Input facility -Phases / Wires	3-Phase / 4 Wire System
3	Technical Specification Sl.No.5	34	Input Voltage Range	208- 280V AC (On Full Load)	Input Voltage Range	3ph+N+PE ,415VAC -20%, +10%
4	Technical Specification Sl.No.16	34	Backup Required	30 Min back up (Minimum)	Backup Required	30 Min back up (Minimum) with Minimum VAH : 10080
5	Technical Specification Sl.No.18	34	Battery Makes	Exide	Battery Makes	Exide/Quanta
6	Technical Specification Sl.No.27	35	Dimension (w x d x h) in mm	Compact size	Dimension	Sleek design for RACK mountable as per site requirement
7					Battery Charging	3-stage extendable charging design for optimized battery performance
8					Redundancy	Provision for N+X parallel redundancy
9					ECO Mode	ECO mode operation for energy saving (ECO)
10					Maintenance Bypass	Maintenance bypass should be available with the system

Note: All other terms and conditions remain unchanged.


(A. K. Biswas) 12/4/2019
Chief Engineer