



Division of Chemical Sciences
Indian Institute of Science
Bangalore 560012

Tender No.: IISc/CSB/DC/2022/02

Date: 15th Nov 2022

Corrigendum - 2

Subject: Revision in the content of Chemical Sciences Building (CSB) Data Centre tender (Tender No.: IISc/CSB/DC/2022/02) for the supply and installation of data centre infrastructure with server racks, cooling and management systems

References: Tender No.: IISc/CSB/DC/2022/02

Indian Institute of Science, Bengaluru has issued the above tender on 28/10/2022. Revisions to the above-mentioned tender document are made as follows:

Revision-1: Revised Deadline for Submission of Bids: The deadline to submit the bids is extended to 23/11/2022, 5 PM IST.

Publication of Tender	28/10/2022
Deadline for submission of pre-bid queries (by email only)	04/11/2022, 5:00 pm IST
Release of corrigendum (if needed)	09/11/2022, 5:00 pm IST
Start of submission of bids	11/11/2022, 5:00 pm IST
Deadline for submission of bids	23/11/2022, 5:00 pm IST
Opening of technical bids	To be declared later
Opening of price bids	To be declared later

Revision-2 (Page-7, Section-4, Uninterrupted Power Supply System, Point-4.a)

Previous Content in the tender document released on 28/10/22: A true online, double conversion, high efficiency, and unit power factor modular uninterruptible power supply (UPS) system with a minimum of **four** hot-swappable power modules, each of capacity 30 kVA/kW. The total capacity of the UPS should be a minimum of 120 kVA/kW (4 * 30 kVA/kW).

Content in Corrigendum-1 released on 14/11/22: A true online, double conversion, high efficiency, and unit power factor modular uninterruptible power supply (UPS) system with hot-swappable power modules. The capacity of each module **should be at least 20 kVA/kW**. The total capacity of the UPS should be a **minimum of 120 kVA/kW**. We should be able to add additional modules if required to expand the capacity of the UPS in the future. This **single UPS system** should power the two PDUs in each rack.

Revised Content: A true online, double conversion, high efficiency, and unit power factor modular uninterruptible power supply (UPS) system with hot-swappable power modules. The capacity of each module should be at least 20 kVA/kW. The total capacity of the UPS should be a minimum of 120 kVA/kW. **There should be provision to add at least one additional module if required to expand the capacity of the UPS in the future.** This single UPS system should power the two PDUs in each rack.