

INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE

2A & 2B, Raja S.C. Mullick Road, Jadavpur, Kolkata-700032

CORRIGENDUM NOTICE No.-I

Date: 03.03.2022

NIT No. : IACS/CCRES/SWITCH/2021-22/126

Date: 18.02.2022

Subject: Supply, installation, testing and commissioning of **12 Nos. of L2 managed Network Switches and associated UPS's and Transreceiver.**

Technical specification:

- **Layer 2 Switch Managed 48 and 24 port 10/100/1000 Mbps with 4 X 1G SFP Port (PoE)**

SI No.	Features	Original Tender Specification	Revised specification after pre-bid meeting
1.	Performance Features	The proposed switch should have 48 x 10/100/1000 Base-T ports and 4 x 1G SFP ports.	The SFP Ports should be atleast of 1G.
2a.	General Features	Proposed switch should be enterprise grade switch with x86 based CPU architecture.	Proposed switch should be of enterprise grade.
2b.	General Features	The proposed switch should have redundant power supply from Day1.	Redundant Power supply is not required form Day 1 however the switch should have the capability for future use.
2c.	General Features	Switch shall support application visibility and traffic monitoring with minimum 16K netFlow/sflow/jflow entries.	Switch shall support application visibility and traffic monitoring with netFlow/sflow/jflow entries.
3a.	High availability & Resilliency	Switch should support redundant field replaceable platinum rated power supplies.	Switch should support redundant, field replaceable, hot-swappable power supplies.
3b.	High availability & Resilliency	Switch should support cross-stack etherchannel	Switch should preferably support cross-stack etherchannel.
4.	UPS	600 VA	600 VA Smart APC UPS with at least 10 minutes backup.

All other features remain the same as mentioned in the Tender document.

Acting Registrar