



UNIVERSITY OF HYDERABAD
(A Central University Established by an act of Parliament 1974)
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Ref No.: UH/CC-CNF/L2_NS/2022-23/240
CPPP Tender Id: 2023_UoH_701283_1

Date: 08.03.2023

CORRIGENDUM

Corrigendum to NIT Ref No.: UH/CC-CNF/L2_NS/2022-23/228 dated 25.02.2023
is issued as under:

**Subject: Supply of Layer 2 Manageable Network Switch(s), Commissioning,
Configuring and Network Augmentation of the University Campus**

Under Terms & Conditions:

S.No.	Clause	Description	To be read as
12.	Delivery Period & Commissioning	The supplier should be able to deliver the items within MAXIMUM OF SIXTEEN (16) WEEKS FROM THE DATE OF ISSUE OF THE PURCHASE ORDER. Commissioning should be completed in within Four (4) weeks from the date of delivery report.	The supplier should be able to deliver the items within MAXIMUM OF EIGHTEEN (18) WEEKS FROM THE DATE OF ISSUE OF THE PURCHASE ORDER. Commissioning should be completed in within Four (4) weeks from the date of delivery report.

Under Eligibility Criteria:

S.No.	Eligibility	To be read as
5.	Bidders should have provided similar services or have been providing similar services to Central Universities, IITs, IIMs, PSUs or Government of India/State Govt. Departments to at least THREE (3) Customers in India during the last FIVE (5) years ending 31.03.2021.	Bidders should have provided similar services or have been providing similar services to Central Universities, IITs, IIMs, PSUs or Government of India/State Govt. Departments or MNC's to at least THREE (3) Customers in India during the last FIVE (5) years ending 31.12.2022.

Under Annexure-I (TECHNICAL SPECIFICATIONS CUM COMPLIANCE SHEET)

A) Manageable Layer 2 Switch Technical Specifications

(Layer 2 Manageable switch with Enterprise Layer 2 Capabilities, Stackable, Rack mountable with all required accessories (Console Cable, Stack Cables, Power Cable etc.) and licenses if any

S.No.	Required Feature	Detailed Technical Description	To be read as
Make:			
Model No.:			
11.	Management Security		
		7. TACACS + authorization	Optional
22.	Input Power	100-240 C, 50-60 Hz	100-240V AC, 50-60 Hz
25.	Operating Humidity (non-condensing)	10% to 90%	No Change
26.	Storage Humidity (non-condensing)	10% to 90%	No Change

NOTE:

- 1) BIDDERS ARE REQUESTED TO KINDLY VISIT THE SITE FOR ANY TECHNICAL UNDERSTANDING OF THE EXISTING NETWORK.**
- 2) ALL OTHER TERMS AND CONDITIONS, ELGIBILITY CRITERIA, TECHNICAL SPECIFICATIONS AND DATE AND TIME OF SUBMISSION OF BIDS REMAIN AS IS.**
- 3) CORRIGENDUM SHOULD ALSO BE ENCLOSED ALONG WITH THE BID.**

**Sd/-
Director (CC, CNF)**