IIITU/ICT/Network/Active Components-Bid-Corrigendum/2022-2/3   10, Mar.'22

CORRIGENDUM-I

Bid: Supply and Installation of Network Active Components

Bid No.: IIITU/ICT/Network/Active Components-BoQ/2022   dated   07, Mar.'22

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The Institute has made some changes in the product specifications given in the above-mentioned bid documents to ensure a healthy and fair competition among the bidders. The details of the various changes made are attached with this notice

All the bidders are requested to ensure the specification compliance and submit a competitive offer on or before 1.00 hrs. of 14, Mar.'22.

Amar Nath Gill

10.03.22

REGISTRAR

10, Mar. '22

SPECIFICATION CHANGE DOCUMENT
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The details of the changes made in the technical specification document are as follows:

A. ITEM -I: WiFi-AP

Change Details		
Sr. No.	**Existing Specification**	**Revised Specification**
7.	Access point must support a minimum 2.9Gbps user throughput including both the radios	Access point must support a minimum 2.7Gbps throughput including both the radios.
NA	NA (Additional Point)	The AP must work with in-premise wireless controller. The AP working only with cloud based wireless controller should not be quoted.

B. ITEM - II: Access Switch PoE 24-Port

Change Details		
Sr. No.	**Existing Specification**	**Revised Specification**
6	Switch should have field replaceable power supplies and FAN trays	The specification is dropped.
37	Switch may support API Driven configuration and support Netconf and Restconf using YANG data model. It may support automation tool like python	The specification is dropped.

C. ITEM - III: Access Switch 24-Port Non-PoE

Change Details		
Sr. No.	**Existing Specification**	**Revised Specification**
5	Switch should have field replaceable power supplies and FAN trays	The specification is dropped.
36	Switch may support API Driven configuration and support Netconf and Restconf using YANG data model. It may support automation tool like python	The specification is dropped.

D. ITEM - IV: 24 Port Distribution Switch

Change Details		
Sr. No.	**Existing Specification**	**Revised Specification**
33	Shall support OSPF, OSPFv3, BGP, MP-BGP, IS-IS, and RIPv2	Shall support OSPF, OSPFv3, BGP, MP-BGP and RIPv2
36	Shall support EVPN	The specification is dropped.