

## **ADDENDUM 3 DATED 05/07/ 2023**

**Tender ID: 2023\_IITS\_758376\_1**

**Tender Reference: IIITS\_NIT\_011\_2023**

**NIT: Design, Supply, and installation, Testing and Commissioning of CCTV and Wi Fi System in newly constructed Boys Hostel 3, 4 and Dining block of Indian Institute of Information Technology Sri City, Chittoor as per the standard Specification**

- **RESPONSE TO TECHNICAL QUERIES(ATTACHED)**

**Bidders are advised to visit the website ([www.iiits.ac.in](http://www.iiits.ac.in) and <https://eprocure.gov.in/cppp/>) frequently to find any addendum/ Corrigendum issued or extension of due date for submission, etc. No separate intimation will be issued / advertised in this regard. Bidders are advised to keep checking the website before submitting the final tender.**

### Response to 2nd Round of Queries

SI No	Queries	IIIT Sri City Clarifications
1	What does one mean by Interoperable with other brands for WiFi APs	The current APs in the Institute are of Aruba (Academic Block and existing Hostel). For new hostels, one can with Aruba or any other branded APs (Refer Corrigendum 1). But there should be an adapter/converted to connect to the main Internet connection
2	What kind of authentication/single Single sign-on ?	The student should be able to seamlessly connect in both New Hostel and in Academic block. But its ok if the network shown is different. Also, there should be provision for single sign-in based authentication and usage measure
3	What is the expected specifications for CCTV Camera	The CCTV camera should be HiKVision or reputed brands such as HiKVision, CP Plus, Nordan are required. Also, the camera should have following pixel resolution and specifications: "Resolution of minimum 2MP (1080P) Indoor Night Vision Dome Camera 1Pcs Description: 2.0 Megapixel High-performance CMOS, Analog HD output, up to 1080P resolution, True Day/Night, Smart IR, Up to 20m IR distance, OSD Menu"
4	What kind of switch at the Hostel	10 Gigs backbone with 1 Gig at edge (each switch).I.e at least 4 dedicated uplink ports should be 10G
5	What is the Conduit Length/ Cable length required	The details aere provided in the blueprint. Anyway, in the price bid, the unit length of the cable would be considered