

## भारतीय प्रबन्धन संस्थान तिरुचिरापल्ली

## Indian Institute of Management Tiruchirappalli

## **CORRIGENDUM-I**

for

Tender Notification No.: 25SP010T; Dated 04/04/2025

## Tender for the Supply, Installation, Testing, and Commissioning of Wi-Fi Access Points at IIM Tiruchirappalli

The following changes have been made through this Corrigendum-I to the above Tender

S.	Ref	Description	his Corrigendum-I to the above Tender:  Clarifications/Amendments
No.		- correction	Claimeations/Amendments
1	Section 9 of Specification - Wifi Indoor Access Point: Page No.13 of Point No-01 Compatibility	should be fully compatible with the existing controller (Ruckus Smart Zone 100) For seamless integration and operation	The existing smart zone controller is incompatible with TIP Open WiFi; therefore, the bidder must provide a solution fully compatible with the existing Ruckus Smart Zone 100 to ensure seamless integration and operation.
2	Section 12 Port: Page No.13 of Point No. 02	10(min.) x 10/100/1000 Base Tx and 2(min.) x 10G SFP ports with 10G licenses	As per the tender document (Page 13, Serial number 2), the switch must support a minimum of 10 x 10/100/1000 Base-Tx ports and a minimum of 2 x 10G SFP ports, along with the required 10G licenses, which is a mandatory requirement.
3	Section 9 Specification Wi-fi Indoor Access points: Page No. 13 of Point No.1 Compatibility	should be fully compatible with the existing controller (Ruckus Smart Zone 100) For seamless integration and operation	The bidder is required to supply 91 units of Wi-Fi Indoor Access Points along with the necessary licenses that are needed to integrate the APs with the existing controller. The bidder should integrate these AP licenses with the existing controller.
4	-	OEM Authorization Certificate	The bidder must furnish an authorization certificate issued by the relevant Original Equipment Manufacturer (OEM).

All other points mentioned in the Tender document other than the above Corrigendum will remain the same.

V. Priya

AO (Purchase)