Dr. Y.S. Parmar University of Horticulture and Forestry Nauni, Solan (Himachal Pradesh) 173 230 (Construction Division)

No. UHF/Const.-1/Partfile/2024/461

CORRIGENDUM

The tenders for the work "Providing Wi-Fi system in various locations of Horticulture and Forestry Nauni-Solan." invited through e-procurement vide tender No. UHF/Const.-1/Partfile/2024/384 on dated 13/05/2024. The detail specification of product at Sr. No. 7 in BOQ is appended.

Sd/-

Executive Engineer (Design)

Dated: 23-05-2025

of Bridge	Point to point	
1,110	Outdoor	or
ting Type	Wall	
nna Type	External	
103 dan to	27	
Band in Ghz	Single	bs
per of Radios pency Band in Ghz orted Wi-fi Standards Second Maximum (Throughput) (miles)	5.0	
Speed Maximum (Throughput) (mbps)	802.11 ac Wave 2	1e
	1000	
ess Signal Range upto (Km)	20	
inel Width (MHz)	80	
orted Encryption	WEP, WPA-PSK, WPA-TKIP, WPA2, AES	
cated Console Port	No.	
iver Sensitivity {in (-) dBm }	-90	
smit power (tx) (dBm)	27	
Resource Management such for power	No.	
nel coverage hole detection and performance	140	
ont for Configurable Carrier Threshold		
ce Management	No	
	Web-based Configuration Interface	on
port for QoS for Voice over Wireless	(GUI),Command Line interface (CLI)	
ort for MU-MIMO	Yes	
	Yes	
ber of MIMO supported with two Spatial Streams	2 × 2	
	No	
01 10/100 000	0	
ber of 10/100/1000 port	1	
PORTIN CASO OF ALLASIA	No	
	No	
ibilities and video Call Admission Control	140	
Port for Roque access point detection	N	
port for Rogue access point detection for for Wireless Intrusion Protection System	No	
Protection System	No	

WPC cartified Wireless Certification RoHS Compliance Supported Voltage Range Maximum VSWR Polarization Wind Survivability (Km per Hour) Wind Loading (Newton) Powering options Power POE/PoE+ (in Watt) On Site OEM Warranty (Year)	Yes FCC Yes 24V to 57V 1.5:1 2 150 200 802.3at PoE+ 15 3
Terms and Condition	a saves extra

Codo