

Query and Clarification for providing Wi-Fi – Access, points / controller, installation with comprehensive warranty for 03 years vide Ref no BRLPS/Proj-MIS/942/16/4365 dated 13/08/2026.				
S N	Tender document reference	Content of Bid document requiring clarification(s)	Points of clarification	Clarification
1	Point No. 6 "Complete installation, testing and commissioning of all supplied equipment" at Page 02 of issued Bid document	Supply and laying of all required CAT6 LAN cabling with accessories. Mounting, dressing and termination of cables.	Kindly clarify whether adequate rack space for mounting the proposed PoE Switch, Unmanaged Switch, Wireless LAN Controller and associated patch panel /accessories will be provided by BRLPS in the existing rack at site, OR Whether the Bidder is required to supply a new rack as part of this scope. If an existing rack is to be used, kindly confirm the available free RU (rack unit) space in the said rack.	It is clarified that Adequate space is available in the existing Rack at the BRLPS IT Server Room for mounting the proposed infrastructure, including cable dressing, device installation, and wires termination.
2	Eligibility Criteria	The tender document does not specifically mention submission of Manufacturer's Authorization Form (MAF) / OEM Authorization Certificate as part of eligibility or bid submission requirements.	Kindly clarify whether the Bidder is required to submit a Manufacturer's Authorization Form (MAF) from the OEM(s) of the proposed Wi-Fi Access Points, Wireless LAN Controller and PoE/LAN Switches along with the bid.	It is Clarified that Bidder is required to submit a Manufacturer's Authorization Form (MAF) for Wi-Fi – Access Point / Controller from the Original Equipment Manufacturer (OEM)
3	Considering the age and lifecycle of the existing controller, it is technically advisable to procure a new controller platform that is compatible with the proposed access points. However, as per the clause in the tender specification section under the "Note Point," only Cisco can participate in this bid. This restriction limits competition and prevents other OEMs from offering current-generation solutions.			Same as per Bid. The Bid requirement is based on functional and partial compatibility with the existing infrastructure. Existing LAN / Wi-Fi infrastructure is based on the Cisco platform. Use of a different OEM would require a separate controller / platform and may lead to integration, compatibility, centralized management and maintenance issues.