



Indira Gandhi Institute of Development Research

Indira Gandhi Institute of Development Research (IGIDR)

RFP No. IGIDR/Tender/2024/CC/05-R

Date: August 5th 2024

Tender Name: "SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF Wi-Fi SYSTEM".

Corrigendum - 1

This Corrigendum No. 1 is being issued to the Advertisement Notice for inviting Tender dated 22nd July 2024 (the "Tender Document"), superseding and substituting the following in the tender document, with the rest of the terms of the tender document remaining in force. Corrigendum No.1 is part of the Tender Document and is to be read accordingly.

All bidders are requested to acknowledge this Corrigendum No.1 as part of the tender Document before the opening of the technical bid.



CLARIFICATIONS SOUGHT:

| Sr No. | Volume, Section No. | Content of RFP | Clarification Sought | Response to Query |
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| 1. | Page Number: - 101 Section Name: POE (Power Over Ethernet) Access Switch. Section No: 27 | Switch should be UL-UL60950-1, FCC Part 15, VCCI Class A, EN 55022/550032, EN 55024, EN 300386, CAN/CSA 22.2 No.60950-1, Reduction of Hazardous Substances (ROHS) certified OR Equivalent Indian Standard. | Request you to please change this clause to Switch should be UL60950-1/UL 62368-1, FCC Part 15, VCCI Class A, EN 55022/550032, EN 55024/ EN 55035, EN 300386/ EN 61000-3-2 , CAN/CSA 22.2 No.60950-1/62368-1,Reduction of Hazardous Substances (ROHS) certified OR Equivalent Indian Standard. Now New equivalent standard has come. | Kindly read it as: Switch should be UL-UL60950-1, FCC Part 15, VCCI Class A, EN 55022/550032, EN 55024, EN 300386, CAN/CSA 22.2 No.60950-1, Reduction of Hazardous Substances (ROHS) certified, Equivalent International/Indian Government Standard. |
| 2. | Page Number: - 103 Section Name: Non-POE Access Switch :- Section No:- 23 | The switch should comply with following safety certification <ul style="list-style-type: none">• UL-UL60950-1, C-UL to CAN/CSA 22.2 No.60950-1• TUV/GS to EN 60950-1, Amendment A1-A4, A11• CB-IEC60950-1, all country deviations• EN 60825-1 OR Equivalent Indian Standard. | Request you to please change this clause to Switch should be UL60950-1/UL 62368-1, CAN/CSA 22.2 No.60950-1 or CAN/CSA C22.2 No. 62368-1:19 <ul style="list-style-type: none">• EN 60950-1, Amendment A1-A4, A11 or EN 62368-1:2014+A11:2017• CB-IEC60950-1 or IEC 62368-1:2014 2nd Ed , all country deviations• EN 60825-1 or IEC 61000-4-3 Now New equivalent standard has come. | Kindly Read it as : The switch should comply with following safety certification <ul style="list-style-type: none">• UL-UL60950-1, C-UL to CAN/CSA 22.2 No.60950-1,• TUV/GS to EN 60950-1, Amendment A1-A4, A11,• CB-IEC60950-1, all country deviations• EN 60825-1. <ul style="list-style-type: none">• Equivalent International /Indian Government Standard. |



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| 3. | Page Number: - 105 Section Name: - New Core Switches. Section No:- 27 | Switch should be UL-UL60950-1, FCC Part 15, VCCI Class A, EN 55022/550032, EN 55024, EN 300386, CAN/CSA 22.2 No.60950-1, Reduction of Hazardous Substances (ROHS) certified OR Equivalent Indian Standard. | Request you to please change this clause to Switch should be UL60950-1/UL 62368-1, FCC Part 15, VCCI Class A, EN 55022/550032, EN 55024/ EN 55035, EN 300386/ EN 61000-3-2 , CSA 22.2 No.60950-1/62368-1,Reduction of Hazardous Substances (ROHS) certified OR Equivalent Indian Standard. Now New equivalent standard has come. | Kindly read it as: Switch should be UL-UL60950-1, FCC Part 15, VCCI Class A, EN 55022/550032, EN 55024, EN 300386, CAN/CSA 22.2 No.60950-1, Reduction of Hazardous Substances (ROHS) certified, Equivalent International/Indian Government Standard. |
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CORRECTIONS:

| Sr No. | Volume, Section No. | Content of RFP | Corrected Clause |
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| 1. | Page Number: - 94 Section Name: - Wireless Access Point – Indoor Section No:- 6 | Access Point must support aggregate data rate of minimum 2.9 Gbps OR Better. | Kindly read it as : Access Point must support aggregate data rate of minimum 2.6 Gbps OR Better. |
| 2. | Page Number: - 96 Section Name: - Wireless Access Point Outdoor Section No:- 14 | Must be plenum rated (UL 2043) | This clause stands deleted. |
| 3. | Page Number: - 98 Section Name: - Wireless Cloud Base Controller. Section No:- 6 | The solution should support Guest Portal from Day 1 with many Authentication Mechanisms including Google login, Facebook login, email-based Login, SMS /OTP based and sponsored Guest Access facility as well. Preferably SMS gateway should be provided by the bidder at least 1500 SMS per day and minimum guest users should be 500 | Kindly read it as: The solution should support Guest Portal from Day 1 with many Authentication Mechanisms including Google login, Facebook login, email-based Login, SMS /OTP based and sponsored Guest Access facility as well. Preferably SMS gateway should be provided by the bidder for 1 Lakh lumpsum SMS package and minimum guest users should be 500 |
| 4. | Page Number: - 98 Section Name: - Wireless Cloud Base Controller | The solution should provide the client and network insights to auto troubleshoot issues with DHCP, DNS, | Kindly read it as : The solution should provide the client and network insights to auto/manual troubleshoot issues with DHCP, DNS, Gateway/ARP, Radius etc. related issues |



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| | Section No:- 10 | Gateway/ARP, Radius etc. related issues. | |
| 5. | Page Number: - 98 Section Name: - Wireless Cloud Base Controller Section No:- 11 | The solution should have feature to manually enable wireless and wired capture on Apps. | Kindly read it as : The solution should have feature to manually enable wireless and wired capture on Access Point |
| 6. | Page Number: - 103 Section Name: - Non-POE Access Switch Section No:- 20 | SNMP v1, v2, v3, RMON enabled, SSH, telnet, CLI and should have out of Band Management port | Kindly Read it as : SNMP v1, v2, v3, RMON enabled, SSH, telnet, CLI and should have out of Band Management/Console port |
| 7. | Page Number: - 103 Section Name: - Non-POE Access Switch Section No:- 21 | The Proposed Switch Should preferably support features for Operational simplicity such as Rescue Configuration, Automated and manual Configuration rollback. | Kindly read it as : The Proposed Switch Should preferably support features for Operational simplicity such as Rescue Configuration, Automated/Manual Configuration rollback. |