भारतीय सूचना प्रौद्योगिकी संस्थान, नागपुर
INDIAN INSTITUTE OF INFOMRATION TECHNOLOGY, NAGPUR
"An Institution of National Importance by an Act of Parliament"
Survey No.:140,141/1 Behind Br. Sheshrao Wankhade Shetkari Sahakari Soot Girni,
Village: Waranga PO: Dongargaon (Butibori), District: Nagpur (Maharashtra)-441108
Website: www.iiitn.ac.in Email: director@iiitn.ac.in, registrar@iiitn.ac.in Phone: 9405215010

**दिनांक / Date:- 12.03.2026**

# Corrigendum-1

**Supply, Configuration, Installation, Testing and Commissioning of Network Equipment's at IIIT Nagpur through GeM Portal.**

**GeM Bid No. GEM/2026/B/7260280 dated 23.02.2026**

| Sr. No. | Page No. / Point No | Existing Term | Modified Term |
|---|---|---|---|
| **GeM Bid Document** | | | |
| **1** | Page No.1 | **Bid End Date/Time: 16-03-2026 16:00:00** | **Bid End Date/Time: 30-03-2026 16:00:00** |
| **ATTACHED SPECIFICATION DOCUMENT & GEM ATC** | | | |
| 1. | Page No.-9 | The bidder is responsible to supply, configuration, installation, testing and commissioning of all new networking devices and successfully integrate and test the new setup with existing network setup as per the instructions given by IIIT Nagpur. | The bidder is responsible to supply, configuration, installation, testing and commissioning of all new networking devices including NVR and successfully integrate and test the new setup with existing network setup including CCTV surveillance setup as per the instructions given by IIIT Nagpur. |
| 2. | Page No. -16<br>Point No. 5 | **Manageability:**<br>The AP should be having built in controller functionality and should also be able to register with a controller. | **Manageability:**<br>The AP should able to register with a controller. |
| 3. | Page No. -16<br>Point No. (6.1) | **Advanced Wireless Features:**<br>Must Support data rate upto 5gbps. | **Advanced Wireless Features:**<br>Must Support data rate of at least 3.5 GBPS. |

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|---|---|---|---|
| 4. | Page No. -19<br>Point No. 4.3 to 4.7<br>**(Video Wall)** | Supports multiple models of decoding devices to create video wall. | **<u>Removed</u>** |
| | | Allows user to add, delete, edit, search video wall; editable information includes video wall name, size, resolution, bind/unbind decoding channels. | |
| | | Live view, playback, and sequence display on video wall. | |
| | | Save settings as a scene for quick restoration of settings when needed. | |
| | | Play signal source on video wall, virtual LED configuration, screen on/off control. | |
| 5. | Page No. -19<br>Point No. 4.3 to 4.7<br>**(E Maps)** | Supports local and online (AMAP) maps; map files support jpg, png, and bmp formats. Add, delete, edit, and search maps, hot spots (video channel, alarm input, access control) and hot zones. | **<u>Removed</u>** |
| | | Allows user to choose or customize hot spot icons. Live view (minimum 4 channels) and playback (minimum 16 channels) on map. Blinking alarm on map; view/clear alarms. | |
| | | Minimum 800MB storage space for map resources, minimum 7 layers of maps. | |
| 6. | Page No. -20<br>Point No. 15 | **Concurrent online user management capability:**<br>300 | **Concurrent online user management capability:**<br>300 (max 64 remote online users (connected via P2P, including but not limited to online users on mobile clients)) |

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|---|---|---|---|
| 7. | Page No. -20<br>Point No. 16.3 | Storage:<br>Inbuilt 14 TB SATA HDD Quantity at least -04f number.<br>Interface – SATA 6 Gb/s<br>Rotation Speed - 7200 RPM<br>Data Transfer Rate Max – Buffer to Host – 6 Gbps<br>Host to/from Disk – 255 Mbps | Storage:<br>Inbuilt 14 TB SATA HDD Quantity at least – 04(Four) numbers.<br>Interface – SATA 6 Gb/s<br>Rotation Speed - 7200 RPM<br>Data Transfer Rate Max – Buffer to Host – 6 Gbps<br>Host to/from Disk – 255 Mbps |
| 8. | Page No: 21<br><br>10G LR SFP+ Transceiver Module compatible with offered devices | 10G LR SFP+ Transceiver Module compatible with offered devices | 10G SR SFP+ Transceiver Module compatible with offered devices |
| | | 1. Type of Module:<br>10G SFP+ LR Optical Transceiver | 1. Type of Module:<br>10G SFP+ SR Optical Transceiver |
| | | 11. Power Supply: +3.3 V DC | **Removed** |
| 9. | Page No: 21<br><br>**1G SFP SX/MM Optical Transceiver Module compatible with offered devices** | **1G SFP SX/MM Optical Transceiver Module compatible with offered devices** | **1G SFP SX/MMD Optical Transceiver Module compatible with offered devices** |
| | | 1. Type of Module:<br>1G SFP SX/MM Optical Transceiver | 1. Type of Module:<br>1G SFP SX/MMD Optical Transceiver |
| | | 11. Power Supply: +3.3 V DC | **Removed** |
| 10. | Page No.10<br>Sr No. 1.1.3<br>**General Features** | Switch should support optional SSD to host 3rd party container-based application. | **Removed** |
| 11. | Page No.11<br>Sr No. 1.3.2<br>**Functionality** | Should support AES-256 support with MACSEC-256 encryption algorithm on hardware | **Removed** |

**Rest of Terms and Conditions shall remain Unchanged.**

**Sd/-**
**कैलास न. डाखले / Kailas N. Dakhale**
**प्र. कुलसचिव / I/c Registrar**