



Stockbridge-Munsee Community

MIS

Telephone: (715)793-5155

N8705 Mo He Con Nuck Road

Bowler, WI 54416

Request for Proposal (RFP): Network Cabling and Installation

Stockbridge-Munsee Community

Project Title: Network Cabling Installation for Data, Wireless, Camera, and Door Access Systems

RFP Overview:

Stockbridge-Munsee Community is seeking proposals from qualified vendors for the installation of network cabling at our facility known as the old Ella Besaw Center. This project includes the installation of **Cat6 data cables, camera data cables, door access control cables**, and the creation of new pathways for cabling throughout the facility. The scope also includes the installation of new patch panels to support the network infrastructure.

Project Objectives:

The primary objectives of this project are:

1. **Upgrade and Expand Network Infrastructure**
 - Ensure robust and reliable data and security camera systems with the installation of new cabling.
2. **Improve Wireless and Camera Network**
 - Provide high-quality wireless network and camera data connectivity through properly installed cabling.
3. **Secure and Efficient Access Control**
 - Install cabling to support door access control systems, improving security.
4. **Create New Pathways for Cabling**
 - Organize and route cabling efficiently through the facility to improve data flow and support the added infrastructure.

Scope of Work:

1. **Network Cabling Installation:**
 - **50 Cat6 Cables:** Install 50 Cat6 cables for general data connectivity.
 - **4 Cat6 Cables:** Install 4 Cat6 cables specifically for wireless data connections.



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- **22 Cat6 Cables:** Install 22 Cat6 cables for security camera data connections.
 - **9 Multi-element Door Access Control Cables:** Install 9 multi-element cables for door access control systems.
2. **Pathway Creation:**
- **New Pathway Installation:** Provide a pathway (including raceways, conduits, or similar systems) through the facility to accommodate new cables, ensuring proper cable management and routing.
3. **Patch Panel Installation:**
- **New Patch Panels:** Install new patch panels to support all newly installed cabling, ensuring proper network connectivity and organization.
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Vendor Requirements:

1. **Experience and Qualifications:**
- Provide a company overview, including years of experience in network cabling and installations.
 - Highlight any relevant certifications or qualifications, such as BICSI or other industry standards for structured cabling installations.
2. **Proposed Approach:**
- Provide a detailed installation plan, including methods for cable routing, pathway creation, and integration with existing systems.
 - Include any necessary diagrams or layouts to show the planned cable routing and patch panel configuration.
3. **Material and Equipment:**
- Specify the type of cabling and materials to be used (e.g., Cat6 cables, patch panels, raceways, or conduit).
 - Ensure all materials comply with relevant industry standards and building codes.
4. **Timeline:**
- Provide an estimated timeline for the completion of the cabling installation, including any milestones for inspections or reviews.



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- Identify any potential disruptions to normal operations and how these will be mitigated.
- 5. **Warranty and Support:**
 - Provide details about the warranty on installed cabling and equipment, including any ongoing maintenance or support options.
- 6. **Pricing:**
 - Provide a detailed pricing breakdown, including costs for labor, materials, equipment, and any additional fees (e.g., permits, certifications).
 - Include any optional services such as post-installation testing or additional troubleshooting.

Proposal Submission Requirements:

1. **Company Overview:** A brief description of your company, including experience, certifications, and relevant past projects.
2. **Proposed Plan:** A detailed project plan outlining how you intend to complete the work, including the types of materials to be used.
3. **Pricing:** A detailed breakdown of costs associated with the project (materials, labor, and additional charges).
4. **References:** At least two references from clients with similar projects.
5. **Warranty and Support:** A description of your warranty on materials and work, as well as ongoing support and maintenance options.
6. **Timeline:** A project timeline showing when you can begin and the expected duration of the installation.

Evaluation Criteria:

Proposals will be evaluated based on the following:

1. **Compliance with Specifications:** Adherence to the required cabling specifications and scope of work.
2. **Pricing:** Competitiveness and transparency of the pricing structure.



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3. **Experience and References:** Vendor experience with similar network cabling projects and positive client references.
 4. **Project Approach:** The quality and feasibility of the proposed installation plan and timeline.
 5. **Warranty and Support:** Extent of warranty and availability of post-installation support.
 6. **Compliance with Industry Standards:** Use of compliant and quality materials.
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Timeline:

- **RFP Release Date:** November 19, 2024
 - **Walkthrough Date:** December 2 and 3, 2024 (time to be scheduled)
 - **Proposal Submission Deadline:** January 3, 2025, at 4:00 p.m. CST
 - **Submission Format:** PDF via email to jody.hartwig@mohican-nsn.gov or via mail to:
 - **Mailing Address:** Stockbridge-Munsee Community, PO Box 70, Bowler, WI 54416
 - **Vendor Selection Date:** January 7, 2025
 - **Project Start Date:** TBD
 - **Completion Date:** TBD (to be agreed upon after vendor selection)
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Contact Information:

For any questions or inquiries, please contact:

- **Brian McDonald**
CIO
Email: brian.mcdonald@mohican-nsn.gov
Phone: (715) 793-3043