



Mohawk Networks delivers high speed Internet to business and residential customers in Akwesasne, NY and surrounding communities. We strive to increase the efficiency and effectiveness of our regional community by providing greater access to education, medical, law enforcement, and first responders to strengthen our regional economy.

CORE CAPABILITIES

- Home and Business - ISP, Broadband, Optical Fiber, Cable Installation
- Home, and Business Internet, Voice and TV
- Security - Remote, Wireless, Analog to Digital, Custom Network Systems, Access Control
- Structured Cabling - Site Surveys, BICSI Certified Training Methods and Installations
- Tower Installation and Rescue Climbing
- First Responder Communication Systems

COMPANY INFORMATION

- Registered in SAM.gov
- NAICS - 517919, 334118
- CAGE Code - 7N2P2
- DUNS Number - 080186073
- SBA 8(A) - Valid until 4/07/2030 Native American Tribal Owned Small Business

GRANTS

USDA/RUS Grant: \$10.5 million grant to complete a \$15 million broadband project, connecting 1500 businesses, anchor institutions and households.

Broadband Technology Opportunities Program (BTOP): Deployed 60 computers to 5 public digital literacy centers.

Akwesasne TV: Used the BTOP grant to purchase local TV station production equipment supporting Akwesasne culture and language preservation efforts.

RUS/ARRA Grant: Built 14 miles of fiber in Massena NY to complete a connection to Development Authority of the North Country (DANC).

CONTACT

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Building for the Future

PROFILE AND CAPABILITY STATEMENT

Mohawk Networks, LLC offers solutions for small medium & large enterprises including the public sector. Since 2015, Mohawk Networks, LLC, a tribally owned SBA 8(a) certified Saint Regis Mohawk enterprise, has connected hundreds of Akwesasne businesses, anchor institutions, and residents to reliable, cost-effective broadband voice and video services. **Built upon a \$15 million broadband fiber project, our services improve internet connectivity and reduce traditional telephone costs.** Our team builds its services on current industry technology trends to offer the best customized solutions and services to fit any client budget with high-quality customized solutions.



PRIME CONTRACTS/PROJECTS

USDA's Rural Utility Services Broadband Division - Fiber to the Home Project for the Community of Akwesasne: \$15 million broadband project that laid sixty-eight miles of fiber, connecting 1500 residents, 100 businesses and anchor institutions of Akwesasne to reliable, cost-effective broadband service.

RUS/ARRA Grant: Built 14 miles of fiber in Massena NY, from Alcoa connection point to Massena Memorial Hospital point to complete a connection to the Development Authority of the North Country.

Fixed Wireless Tower: Erected a 300' guyed tower designed to bring in local off-air channels and provide fixed wireless broadband services to households located outside of our fiber to the home footprint.

Broadband Technology Opportunities Program (BTOP): Deployed 60 computers to 5 public centers, fostering digital literacy and on-line and instructor led training resources and workshops.

Saint Regis Mohawk Tribe - Construction of a New Administration Building: Designed and installed over 500 CAT5 cable drops, 35 security cameras and 12 access controls in the Saint Regis Mohawk Tribe's new administration building.

Hogansburg Akwesasne Volunteer Fire Department Command Center: Designed and installed a custom surveillance system for the Incident Command Center, offering the ability to view, control and record incidents from the monitoring station inside.

North Country Data Center - Bitcoin Mining facility - Structured Cabling System (Fiber Optic): Designed and installed 2 SM24 single mode fiber optic cable drops and placements and labeling schemes of the patch panels.

Saint Regis Mohawk Tribe - Tribal Police Department Internet Cabling: Designed and installed 25 drops of CAT6 Riser, 6 access controls, 3 controllers, and fire and security alarm design and installation.

Saint Regis Mohawk Tribe – Tribal Courts and Family Advocate Buildings Wiring and Security Installation: Designed and installed structured cable system, Axis surveillance system, 2 access door controls, and fire and security alarm design and installation.

CERTIFICATIONS

Field Operations Manager Certifications:

- BICSI IN250- Installer 2- Optical Fiber- 2017
- BICSI IN101- Installer 1- 2016
- BTS- Cat 5/6/7 Installer Certification- 2018
- Cambium PMP450 Certification- 2020

Field Technicians Certifications:

- BTS- Hands on Cat 5/6/7 Installer
- BTS- Hands on Fiber Optic ISP/OSP Combo Tech
- Hubbell Premise Wiring- Mission Critical training
- Bucket Safety
- Hazards of Electricity

Tower Climber Certifications:

- Comtrain-Authorized Climber and Rescue

- Hubbell Cable Certification- 2018
- Light Brigade- Fiber Optic Professional Home Installer- 2015
- OSHA 10 & 30, Fall Protection, Working at Heights

- OSHA 10
- Fall Protection and Awareness
- Redline RDL-3000 Certification
- Cambium PMP 450 Certification

- BTS: Tower Climber and Fall Protection

PARTNERS



CLIENTS



United States
Department
of Agriculture



Saint Regis
Mohawk
Tribe



Saint Regis
Mohawk
Tribal
Police



Hogansburg
Akwesasne
Volunteer Fire
Department
Command Center



Development
Authority of the
North Country



Seven Dancers
Coalition