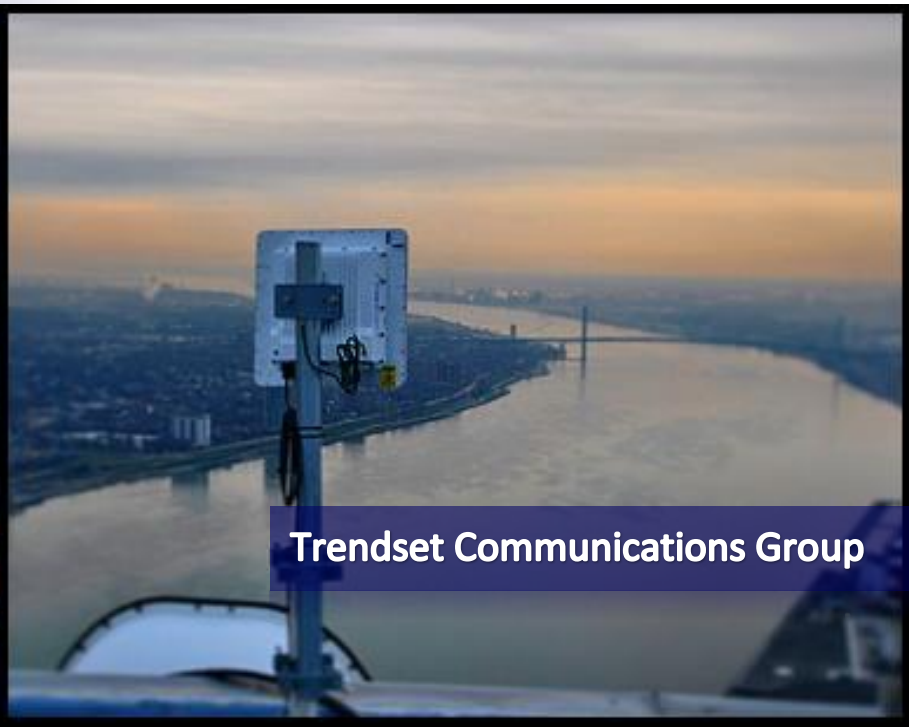




Integrity // Craftsmanship // Professionalism



Trendset Communications Group

Partnering with Trendset Communications Group

TCG, since 2001

Trendset Communications Group was founded in 2001 on the premise of providing Wireless Edge technology solutions to Commercial and Industrial applications. We place a strong emphasis on emerging Wireless technology and advancements in RF Communications. The very basic principle is to bring Trendsetting communications to market and make Fixed Broadband Wireless Systems the cost effective solution. Our engineering team delivers the simplest network to the most complex networking environments based upon the project's key factors, and the customer's requirements.

More information can be found at www.michiganwirelesservices.com

Get the Support & Expertise You Need!

With over 40 years of combined experience, Trendset Communications Group takes the guess work out of outdoor wireless broadband deployments. With a heavy investment in training, tools and software applications, as well as technical and industrial certifications, TCG provides design, engineering, installation, project management, optimization, integration, and support for networks relying on licensed and or unlicensed microwave connections for critical applications.

Everything Matters!

- | | | | |
|-----|-----------------------------------------------|-----|---------------------------------------------------|
| (A) | SPECTRUM ANALYSIS | (A) | PROJECT MANAGEMENT |
| (A) | PATH PROFILES | (A) | CONSTRUCTION |
| (A) | LINK BUDGETS | (A) | INSTALLATION & CABLING |
| (A) | LINK VALIDATIONS | (A) | FIBER INSTALLATION & TESTING |
| (A) | SITE SURVEYS & ACQUISITIONS | (A) | EXOTHERMIC GROUNDING |
| (A) | FREQUENCY COORDINATION & LICENSING | (A) | SYSTEM COMMISSIONING & FINAL ALIGNMENT |
| (A) | PERMITTING | (A) | OPTIMIZATION |
| (A) | DESIGN & ENGINEERING | (A) | ADVANCED TESTING & DOCUMENTATION |
| (A) | ARCHITECTURAL ENGINEERING | (A) | SYSTEM INTEGRATION |
| | | (A) | NETWORK MONITORING |
| | | (A) | ADVANCED RMA REPLACEMENT |
| | | (A) | HELP DESK & ONSITE SUPPORT |





Trendset Communications Group (TCG) has designed and deployed wireless networks for a variety of applications and clients as alternatives to trenching fiber or copper or to avoid the ongoing operational costs and bandwidth limitations associated with a Service Provider network. Whether you're connecting buildings for voice and data networks, surveillance cameras, SCADA networks, AMI networks, internet access or any combination thereof, TCG can design and build a wireless WAN with the same reliability as dedicated fiber.

Wireless Network Applications

- Data
- Voice
- Video
- AMR/AMI
- Telemetry
- SCADA

Wireless Network Advantages

- Rapid deployment
- No recurring cost
- Re-deployable
- "It's like owning your own fiber"

"It's a great sense of achievement to provide Wireless services while partnering with the customer from design, to completion."
-David McCarthy, Chief Technology Officer, Trendset Communications Group.

"A self-owned wireless wide area network (WWAN) or network extension can show a return on investment in 6 to 12 months. After which the ongoing savings in operational costs can fund other efficiencies throughout the organization."
-Ben Ockers, VP of Sales, Trendset Communications Group

"We are very pleased with the performance of the technology as well as (the performance) of Trendset Communications."
-Eric Reasons, Network Manager and Mike Butman, Chief Information Officer, The Henry Ford Organization.

"We need the security (provided by Trendset Communications Group) for our water department and waste department; it's important, it's vital."
-John Dupray, Councilman, New Baltimore, MI.



Contact Us!

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