



Email: IFN@wmeng.com







Partnering With Wunderlich-Malec's Industrial Foundation Network Group (IFN) Will Keep Those Sleepless Nights At Bay.

We understand your challenges that keep you up at night & we're here to partner with you so you can get a good night's sleep. Our team supports clients with operational technology (OT) & OT infrastructure services for your industrial automation & control system's needs. Being the largest & well-established engineering, system integration, & process automation provider in North America, we'll not only meet but exceed your needs. Located in Wunderlich-Malec's corporate offices in Eden Prairie, Minnesota we provide best in class solutions addressing your operational technology & OT infrastructure challenges through our network of 40 offices nationwide.

• 40+ Years Of Experience • 600+ Employees • 10K+ Completed Projects • 40 Offices Nationwide

Operational Technology Is Different From Information Technology

OT directly impacts your physical environments, causing changes through the monitoring or control of devices, processes & events. OT & IT do share tools & skills, but OT has very different priorities due to real-world impact. IT does not inherently understand OT requirements.

Practices that are acceptable in IT environments can compromise industrial automation environments. Today's OT requirements have evolved beyond do-it-yourself. It requires specialized skillsets different from automation engineering or IT.

We Know The Challenges Of Operational Technology Infrastructure

Industrial automation & control systems are only as reliable as the OT infrastructure they are built on. Inadequate Infrastructure can lead to the following:

- Security Breaches
- Communications Failure

• Disruption Of Critical Functions

- Data Loss
- Compromised Product Quality
- Health & Safety
- Your Bottom Line

We Have A Portfolio Of Services To Help Meet Your Needs

We deliver 14 essential OT infrastructure functions in one integrated platform that is fully functional, highly available, and secure.

OT Infrastructure Gap Assessments For:

- Essential Functionality
- Capacity & Growth
- Cybersecurity

New IFN Or Upgrade Projects

- Implement Or Improve OT Infrastructure
- Standalone implementation, or as part of ICS projects

IFN Managed Services

- Coordinate OT Functions With IT
- Administer & Maintain OT Infrastructure.

Help Desk, Admin & Engineering

IT & OT - Better Together! IFN+ (Combined OT+IT)

- IT & OT Coordinated Design
- Lower Costs
- Increased Performance
- Streamlined Administration
- Integrated Managed Services Available

Establish IT - OT Partnership

 Align IT & OT missions, roles, & architecture to meet Automation needs

> Industrial Foundation Networks