ES&E SERVICES & SOLUTIONS NETWORK SOLUTIONS

A modern, secure, reliable industrial network connects your assets, people, and information. It is the source of endless opportunities to improve your operational performance.



A robust, reliable, and secure industrial network infrastructure is central to achieving smart manufacturing goals. Plantfloor and IT convergence make this difficult to achieve.



ES&E SERVICES & SOLUTIONS NETWORK SOLUTIONS

ES&E & Rockwell Automation Network Solutions can:

- Assess your network to understand potential performance issues
- Design and build a scalable, secure network infrastructure
- Implement getting your network quickly up and running, and minimize future issues
- · Validate to benchmark network performance

Network Assessment

- Do you know what assets you have on your network?
- Have you considered how security risks can cause safety risks?
- Do you have a proper physical infrastructure to meet industry requirements?
- Do you have a service person who comes to your facility to make configuration changes to a controller with policies around this type of access?

Network Reliability

- Is your network infrastructure meeting your availability and performance needs?
- What is your network saying, and who can help?
- Is your network infrastructure providing the visibility and risk mitigation you need?

Network Design

- Do you have line expansion requirements?
- Do you need to capture data from new or existing machines?
- Are you performing any device-level analytics?
- Do you have standards for cell/zone topologies?
- Do you require standard network documentation?
- Is your access layer switch hardware on a common platform?

If you answered YES to any of these questions, ES&E and Rockwell Automation's IT and Industrial Automation expertise can help you design, deploy, and manage your network infrastructure, which is the backbone of your Digital Transformation.

ES&E Services & Solutions

Call now to get more information or to schedule an Network Assessment.

800.632.0268 | sales@ese-co.com | www.ese-co.com