

# Manufacturing Security Solutions



## What if a hacker got into your control system? Can your plant floor server ward off the newest virus?

Keeping up with the newest computer security threat and latest patches can be a nightmare for plant personnel. The unique nature of control systems can make this even harder. One patch installed on your plant floor systems for security reasons could unknowingly bring your plant to its knees and halt production. But what's the choice? You have to keep your systems secured but you also need to minimize any chance of operational downtime.

### SERVICES:

- Active Directory
- Antivirus Management
- Patch Management Solutions
- Standardization and Change Management
- Disaster Recovery Planning
- Monitoring and Support
- Technical Training
- Infrastructure Design and Implementation

Interstates Manufacturing IT (MIT) group understands these unique needs and considerations. We know the impact of downtime and how reliability on your plant floor translates into dollars. Our MIT group can provide a complete suite of security, disaster planning and recovery, and patch-management solutions which have been tested and proven in other facilities worldwide. With over 20 years of experience in control systems, Interstates has the background and expertise to best evaluate, implement, and manage your plant floor security needs.

Our IT Solutions team will provide comprehensive plant floor support. We incorporate proven quality assurance processes to keep your controls systems tested and patched against system intrusions. We are also able to conduct plant floor audits to verify your plant floor system and infrastructure are safe from invasion and prepared for disaster recovery. Interstates will help you develop and maintain effective security and disaster recovery policies that make sense for your company's specific needs.

Business Partner



**Microsoft**  
GOLD CERTIFIED  
Partner

# INTERSTATES