

Hargrove Integrated Solutions

Hargrove Controls + Automation leverages broad experience implementing both IT/OT + Cybersecurity solutions in line with best practices and established standards. Utilizing the latest in virtualization and networking technology, we deploy resilient, fast, and secure solutions in environments of all sizes.



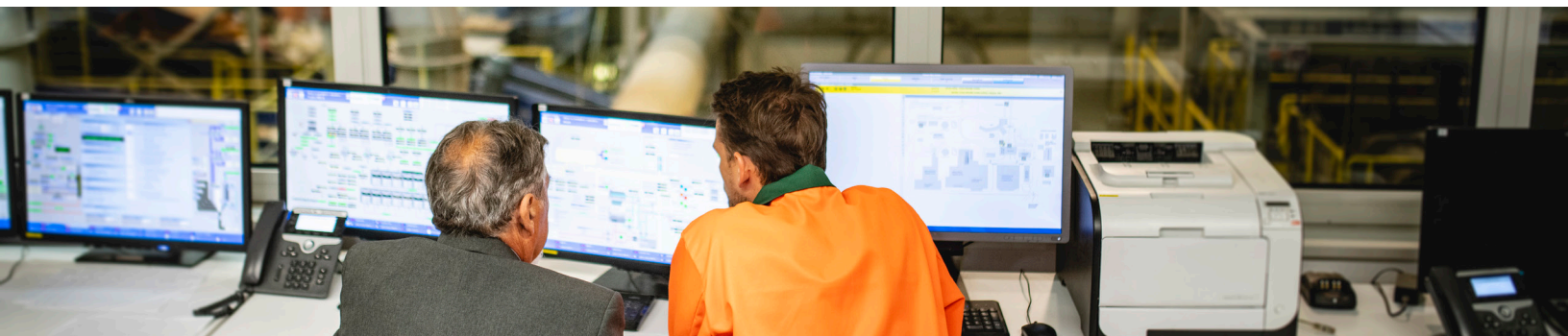
Our Capabilities

- Cybersecurity Perimeter Defense + Monitoring
- Network Design + Architecture
- Ethernet + Fiber Optic Networks
- Server + PC Support
- Cybersecurity Audit + Compliance
- VMware + Hyper V Virtualization Technologies
- Hyperconverged Infrastructure
- Microsoft Active Directory Domain Services
- Windows Server Licensing + Deployments
- Disaster Recovery + Backups
- Remote Desktop + Virtual Desktop Infrastructure



What We Do

Operating within the NIST Cybersecurity Framework, we perform work that covers the five core functions of cybersecurity. From identifying the risk to implementing the protection, Hargrove works to ensure that our client sites are safe and secure throughout the information lifecycle.



Network Design + Architecture

Utilizing best practices of the Purdue Enterprise Architecture Model, we deploy redundant, segmented networks for industrial plants. As a Systems Integrator, we are well versed in a variety of DCS networking architectures as well as standard deployments of Cisco and Extreme Networks infrastructure. Incorporating all aspects of design from the cable schedule to the firewall rules, we build networks that will never let you down.

Active Directory Domain Integration

Integrating Microsoft Active Directory access control and security services with the DCS security model allows for robust, secure management of your industrial assets. Time synchronization of all systems enables consistent logging and reporting throughout the environment, and unique user tracking ensures traceability and accountability across the plant floor.

VMware + Hyper-V Virtualization

From Hyper-Converged to High Availability, virtualization gives you the ability to leverage all your physical infrastructure for your mission critical systems. Implementing vendor approved virtual templates saves time and ensures that your engineers can focus on what they do best. Our deployments focus on uptime, ease of management, and the capacity to keep your plant running full speed at all times.

Server + PC Support

From the hardware layer to the operating system, we support multiple generations of computer systems, as well as physical to virtual conversions for legacy systems. Our technician's wide range of experience with different vendors and models ensures that troubleshooting always flows from identification to solution.

NAICS Codes

518210	Data processing, hosting, and related services
519190	All other information services
541512	Computer Systems Design Services
541513	Computer Facilities Management Services
541519	Other Computer Related Services
541511	Custom Computer Programming Services
561621	Security Systems Services
611420	Computer Training

We are a full-service EPC + Controls Systems Integrator focused on meeting our clients' project execution needs.

