

MILKOR CYBER

DIGITAL FORTIFICATION SOLUTIONS



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Active Systems Design & Implimentation

- Network architecture
- Zero Trust Network provision
- Network isolation and multi-layer protection
- Petabyte-Scale Data center implementation
- Localized Cloud Solutions
- Physical file transfer protection



Passive Infrastructure Installation

- Communication integration
- Multi-core optical, UTP, STP & Coaxial
- Rugged outdoor & indoor installations
- Enclosing, racking, patching and routing
- Advanced Quality assurance and testing
- Maintenance and Training provision



Cybersecurity

- Architecture for bespoke implementations
- Role and device management
- Software analytics and alerts
- Access and identity management
- End-point protection
- Protocol modification and write-up

Enhanced Project-Related Training

Milkor delivers thorough training to clients during project implementation, ensuring efficient and reliable system management.

Key training features include:

- Engagement of Critical Personnel in testing, installation, commissioning, and design
- First Level Maintenance Competency
- Social Engineering Resistance Training
- Provision of comprehensive system documentation with confidentiality in mind (As-built)

