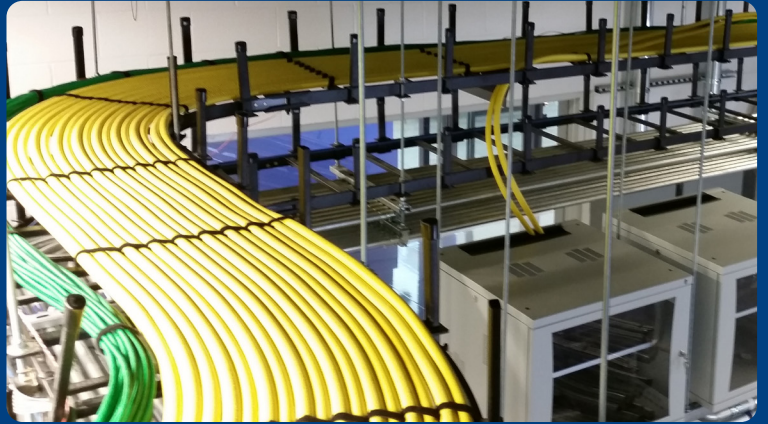


STRUCTURED CABLING



ENVIRONMENTS

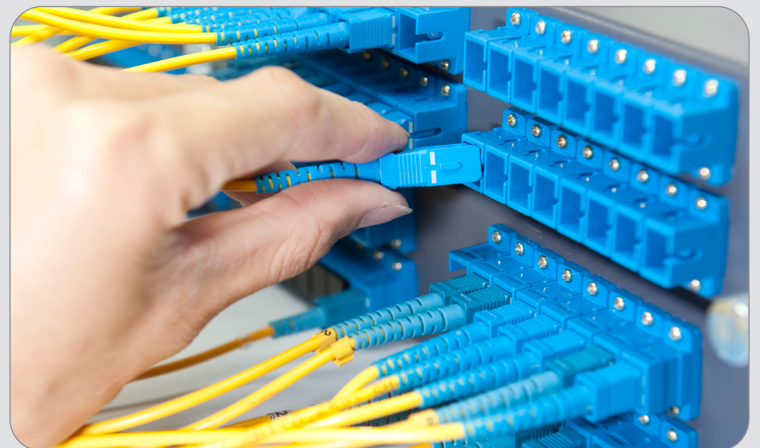
- Telecommunications infrastructure
- Riser and Plenum spaces
- Single and multiple floors
- Intra-buildings
- Entire campuses

CAPABILITIES

- Structured cabling system design and installation
- BICSI RCDD expertise
- Preparation of structured cabling specifications
- Development of bid specifications and RFP packages
- Planning, budgeting and engineering review
- Preparation of as-built drawings and documentation
- Database development for cable management
- Pathway planning and installation
- Data, voice and telecommunications solutions
- Fiber optic splicing, terminations and testing
- Horizontal distribution cabling
- Inside plant premise backbone cabling
- Outside Plant (OSP) building / campus connectivity
- Tenant finish and demarcation extensions
- Grounding, bonding, cable mining and remediation

Structured cabling provides the critical backbone of a communication system. AFL understands the complex issues involved in planning, installing and maintaining network communication systems. With our expertise and experience, AFL provides our customers with the commitment that the telecommunications infrastructure, no matter how complex, will be designed, constructed and installed to meet current and future requirements.

Our installation team is trained and certified by our manufacturer partners and BICSI to provide the highest quality structured cabling installation. This approach guarantees a worry-free, dependable, structured cabling installation.



AFL SERVICES – SOLUTIONS