



EDF PURVIEW

 edfpurview.com

Digital Infrastructure



EDF Purview is a trusted Australian Data & Telecommunications specialist with over two decades of experience delivering ICT and structured cabling solutions.

Since its formation in 2001, EDF has established itself as a key player in sectors such as Education, Healthcare, Government, and large-scale commercial projects.

EDF Purview offers end-to-end services, including system design, active and passive network deployment, Wi-Fi network design, testing and commissioning, with expertise in fibre optic networks.

Backed by certified engineers and cutting-edge equipment, EDF Purview ensures the delivery of high-quality, future-ready infrastructure.

EDF Purview works closely with all project stakeholders to ensure compliance, anticipate challenges, and streamline project delivery. Our ability to navigate complex environments and mitigate potential issues enables us to consistently deliver projects on time for our clients.



Active Network Solutions

ICT Infrastructure

- ▶ High level and low-level Network Design, configuration and installation
- ▶ Modern Infrastructure is data intensive – we provide enterprise grade design and deployment for all network requirements.

Data Centre Expertise

- ▶ EDF Purview provides Data Centre services for Structured Cabling, Fibre termination, rack & stack, and Commissioning.
- ▶ Moves / Adds / Changes – Network and Compute engineers for cost efficient deployments and support services.

Wi-Fi Design

- ▶ Ekahau-certified wireless surveys, design, and post-deployment verification to ensure your network meets real-world demands with precision
- ▶ Planning, configuring, and optimizing your wireless network to provide reliable coverage, performance, and efficiency.



Passive Network Solutions

Data Cabling

- ▶ EDF Purview is accredited and certified to install and provide warranty in accordance with world leading manufacturer standards.
- ▶ Fluke DSX 8000 CAT8 analysers to deliver accurate test data required for compliant ICT applications. CAT6, CAT6a, CAT7 and CAT8 cabling solutions for networks to suit your requirements, installed to ISO/IEC 11801 standards.
- ▶ We can supply manufacturer warranties on our installations backed by our vendors, including: Commscope, Systemax, Panduit, Siemon, R&M, Certek and more.



Optic Fibre Splicing

- ▶ EDF Purview install, terminate, and test fibre optic cable for network applications and equipment.
- ▶ Fluke Networks testing equipment – latest VeriSERV 2 OTDRs and LSPM units test fibre optic cables to the highest standards.
- ▶ Our splicing machines and cleavers are regularly serviced and maintained to perform perfect splices every time.

UPS Installation

- ▶ Includes site assessment and preparation, AC power and battery connection, system testing, using industrial experienced licensed electricians for hardwired setups.
- ▶ End-to-end commissioning and documentation provided, ensuring compliance with industry standards and seamless integration into your existing power infrastructure.

Wireless Solutions

Predictive With On-Site Survey

- Ekahau predictive surveys for planning and design
- Site assessments by experienced engineers to map WiFi related environmental conditions



Installation

- WiFi installation by licensed technicians to deliver quality deployments or upgrades to existing networks



Post Installation Survey

- Ekahau certified engineers conducting post installation surveys to verify coverage and performance

CONTACT US TO FIND OUT MORE

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