



WESTERN AUSTRALIA

EST. 1965

EVERETT SMITH

CAPABILITY PORTFOLIO

Providing certainty
for over 60 years.

WA's trusted electrical and communications engineering partner for
complex, high-stakes infrastructure.

A trusted name in WA infrastructure.

Everett Smith is a Western Australian, family-owned electrical and communications contracting and engineering company with a track record of over 60 years.

We deliver end-to-end electrical, communications and engineering solutions across major infrastructure, commercial construction and large commercial, healthcare, data centres, government, defence, retail and hospitality.

From large-scale construction projects through to complex engineering problems, systems integration and maintenance programmes, Everett Smith brings practical expertise, professional discipline and a genuine commitment to delivery.

We are known for solving problems, integrating complex systems and delivering reliably under pressure.

"We solve problems, integrate complex systems and deliver reliably under pressure."

60+

Years of continuous delivery in WA

200+

Field workforce - trade & site delivery

50+

Office-based engineering & management staff

1965

Established - family-owned ever since

T1

Tier-one project capability

WA

Locally owned & locally led

VISION

To be Western Australia's most trusted electrical and communications engineering partner for complex and high-demand sectors.

We measure this trust through repeat clients, long-term relationships and an unblemished record of delivery.

PURPOSE

To provide integrated electrical and communications solutions that give clients certainty - certainty of safety, performance, integration and delivery.

Every decision we make - technical, commercial, operational - is anchored to this purpose.

MISSION

Deliver with precision under pressure, project after project.

Our people, processes and systems deliver consistently - in complex environments, under programme pressure, every time.

Five reasons clients keep coming back.

01

Local WA capability

Over six decades of delivery across Perth and regional Western Australia.

- Deep knowledge of WA regulatory environment
- Established supplier and subcontractor networks
- Regional project experience beyond Perth metro
- Long-standing relationships with WA builders
- Experienced, stable local workforce

02

Complex project experience

Hospitals, data centres, commercial facilities and critical infrastructure where safety and reliability are non-negotiable.

- Live-environment electrical and HV works
- Staged delivery under operational constraints
- After-hours and shutdown works
- Stakeholder and operational interface management in live environments

03

Engineering-led delivery

In-house engineering, design, drafting, BIM and buildability support from tender through to handover.

- High Voltage System Design
- Low Voltage System Design
- Coordinated BIM modelling
- Design-and-construct capability
- Full documentation at handover
- Value-engineered, cost-effective solutions
- Innovation and continuous improvement

04

Responsive and accountable

Privately owned, locally led and able to make decisions quickly without delay.

- Direct access to senior leadership
- Fast commercial and programme decisions
- Clear accountability
- Ability to rapidly scale resources

05

Trusted partnerships

Long-standing relationships with tier-one builders, manufacturers, distributors and project partners.

- Preferred subcontractor to major WA builders
- Long standing supplier agreements in place
- Supply chain certainty on major projects
- Collaborative relationships

Our commitments. Every project.

01

Trusted delivery

- Clear scope definition, risk identification and interface management.
- Transparent communication and reporting throughout design, construction and commissioning.

02

High-performance team culture

- Skilled and highly capable team with a unified mindset, focused on performance and risk reduction.
- Family-owned values: loyalty, accountability, pride in workmanship.

"Clients choose Everett Smith because we combine tier-one project capability with the responsiveness and care of a local specialist."

03

Confidence in critical environments

- Experience minimising disruption and ability to plan and execute staged works, changeovers and upgrades while maintaining service continuity.

04

End-to-end integration

- Holistic understanding of power, controls and communications as one integrated system.
- Reduced interface risk and improved reliability through coordinated design and delivery.

Every discipline. One accountable partner.

Everett Smith delivers the full electrical, communications and engineering scope in-house - from early design through to commissioning and handover.

01



Large-scale projects and construction

Commercial and institutional projects, switchboards, distribution, submains, cable containment, feature and functional lighting, emergency lighting, power generation systems, testing and services integration.

02



Electrical engineering and design

LV/HV design, maximum demand, fault level studies, protection coordination, cable sizing, earthing and bonding, lightning protection, lighting and lighting control design, EV charging, energy management, Green Star / ESD support, HV and access application submissions, schematics, switchboard layouts and BIM documentation.

03



Communications services

Structured cabling, communications rooms, fibre and copper cabling, backbone networks and high-availability communications infrastructure.

04



Data centres & digital infrastructure

Critical power, telecommunications, UPS, generator systems, redundant power paths, live cutovers and commissioning.

05



Maintenance, upgrades & asset support

Shutdown planning, staged refurbishment, compliance testing, condition assessment and lifecycle recommendations.

06



Testing, commissioning & verification

Regulatory inspections, functional testing, HV testing, protection settings, system integration, thermographic surveys and power quality analysis.

Key sectors.

Everett Smith focuses on sectors where performance, safety and reliability are essential.

01



Commercial Construction

Providing value-engineered electrical and communications solutions for Tier 1 builders and leading contractors across commercial office, mixed-use and institutional developments.

MULTIPLEX

ADCO

lendlease

Built

02



Healthcare

Delivering works to greenfield developments and live clinical environments, with meticulous planning to minimise disruption, safeguard patients and staff, and comply with stringent healthcare standards.



Government of Western Australia
WA Country Health Service



ST JOHN OF GOD
Health Care



Ramsay
Health Care

03



Data Centres & Communications

Supporting zero-downtime operations and resilient digital infrastructure through robust electrical and communications design, installation and commissioning.



NEXTDC



TELSTRA



EQUINIX

04



Government Infrastructure

Powering essential public services with compliant, robust electrical and communications systems for government buildings, justice facilities, education and civic assets.

Perth Airport

METRONET



Public Transport
Authority

CITY OF PERTH
City of Light

05



Retail & Hospitality

Delivering integrated electrical and communications solutions for shopping centres, retail precincts, hotels and hospitality venues, enhancing operational efficiency and customer experience.

bankwest



SCENTRE GROUP

AMP

06



Defence

Delivering electrical and communications works for defence facilities and supporting infrastructure, with security-cleared personnel and strict compliance frameworks.



Australian Government
Defence

Our reputation is built on decades of consistent, high-quality work and strong partnerships with industry leaders.

DATA CENTRE

Perth, WA

NEXTDC P1 Stage 2

Up to 6.6 MW of additional IT capacity, delivered alongside a live operational data centre.

CASE STUDY · P9

DATA CENTRE

East Perth, WA

NEXTDC P2 Stage 1

NEXTDC's flagship hyperscale data centre in East Perth and a critical connection point in the national Tier-IV network.

CASE STUDY · P10

HEALTHCARE

Bunbury, WA

Bunbury Hospital - Central Energy Plant

CEP and high-voltage network upgraded and rationalised without interrupting critical hospital operations.

CASE STUDY · P11

EDUCATION

Bentley, WA

Curtin TL Robertson Library Refurbishment

The university's largest building transformed into a modern hub for students and the wider community.

CASE STUDY · P12

COMMERCIAL

Elizabeth Quay, Perth WA

Elizabeth Quay Lot 6 - 9 The Esplanade

A 19-storey premium commercial tower in the Elizabeth Quay precinct, designed for tier-one tenants.

CASE STUDY · P13

RETAIL

Karrinyup, WA

Karrinyup Shopping Centre Redevelopment

A redevelopment that doubled the size of an already busy centre - delivered while fully operational.

CASE STUDY · P14

GOVERNMENT

Perth Metro, WA

METRONET Rail Stations Program

More than \$100M of electrical and LV specialist systems delivered across multiple lines and stations.

CASE STUDY · P15

GOVERNMENT

East Perth, WA

Public Transport Operations Control Centre

The new six-storey nerve centre for Perth's rail network, supporting High-Capacity Signalling.

CASE STUDY · P16

COMMERCIAL

Perth CBD, WA

Project West - Bankwest / Commonwealth Bank

Full refurbishment and fitout of Bankwest Place, creating a contemporary workplace across 13 levels.

CASE STUDY · P17

GOVERNMENT

Perth CBD, WA

Perth Concert Hall Redevelopment

Renewing one of WA's landmark civic venues with upgraded electrical, communications, security and AV.

● UNDER CONSTRUCTION · COMPLETION 2027

CASE STUDY · P18

DATA CENTRE

NEXTDC P1 Stage 2

LOCATION
Perth, WACLIENT
Next DCPRINCIPAL CONTRACTOR
Multiplex ConstructionSECTOR
Data Centre

OVERVIEW

NEXTDC's P1 Stage 2 expansion adds up to 6.6 MW of IT capacity across multiple data halls to the existing Malaga facility, including live cutovers, HV integration and diverse redundant tie-ins to existing infrastructure. Everett Smith was engaged to design and deliver the critical electrical and communications infrastructure for the new facility, built alongside an operational data centre.



SCOPE OF WORKS

- Delivery of full critical power infrastructure for a new Tier IV data centre
- Electrical distribution designed and built in alignment with the Uptime Institute Tier IV
- HV and LV infrastructure, SCADA systems
- Structured and fibre optic cabling
- Feature, functional and emergency lighting; intelligent lighting control
- Passive fire systems, EV charging systems, DAS, data hall racks
- Diesel generator systems, lightning protection

KEY OUTCOMES

- Delivered all works alongside the operational P1 Stage 1 facility with zero impact to live operations
- Built a fault-tolerant electrical backbone aligned with NEXTDC Tier-IV principles - no single point of failure
- Achieved programme milestones ahead of schedule through detailed in-house planning and sequencing
- Single, accountable interface across Multiplex, NEXTDC operations, OEM suppliers and campus customers
- Developed and maintained a fully coordinated BIM supporting clash resolution and staging

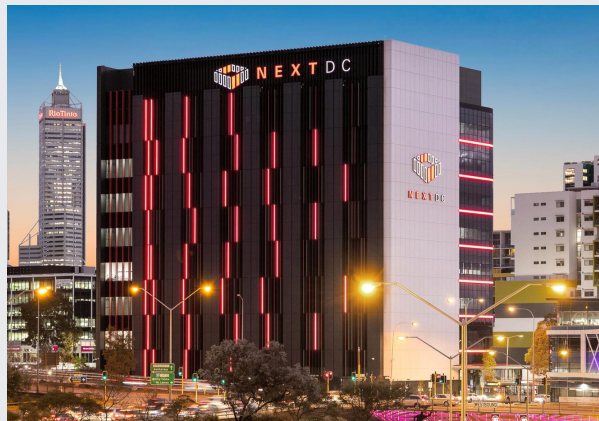
DATA CENTRE

NEXTDC P2 Stage 1

LOCATION
East Perth, WACLIENT
Next DCPRINCIPAL CONTRACTOR
Multiplex ConstructionSECTOR
Data Centre

OVERVIEW

P2 is NEXTDC's flagship hyperscale data centre in East Perth and a critical connection point in the national Tier-IV aligned network. Everett Smith delivered the entire electrical and telecommunications infrastructure for the facility during the peak of COVID-19, engineered for fault-tolerant operation, high-density IT loads and redundant electrical distribution throughout.



SCOPE OF WORKS

- HV and LV distribution
- Rotary UPS systems with supporting isolated parallel bus
- Diesel generator systems with 24-hour minimum onsite fuel storage
- Fault-tolerant distribution throughout IT, technical and service areas
- Structured and fibre optic cabling; intelligent and emergency lighting
- Lightning protection and passive fire systems
- Carrier and vendor-neutral fibre pathways with dual street feed pits

KEY OUTCOMES

- Completed entire scope on time and on budget during the peak of COVID-19 despite global supply constraints
- Implemented isolated parallel bus distribution with N+N architecture for uninterrupted power to all racks
- Installed fully redundant HV/LV, generator backup and UPS infrastructure to NEXTDC's resilience spec
- Coordinated post-PC works within a live precinct with zero unplanned outages
- Delivered dual interconnect pathways and carrier-neutral fibre entries aligned with long-term expansion

HEALTHCARE

Bunbury Hospital - Central Energy Plant

LOCATION
Bunbury, WA

CLIENT

Bunbury Hospital

PRINCIPAL CONTRACTOR

Multiplex Construction

SECTOR

Healthcare

OVERVIEW

Bunbury Hospital needed to upgrade and rationalise its CEP and high-voltage network without interrupting critical hospital operations. Everett Smith was engaged to deliver a fully integrated HV, LV, dry fire, security and communications package for the new CEP, with carefully staged changeovers and redundancy.



SCOPE OF WORKS

- Delivery of the HV, LV, dry fire, security and communications package for the new CEP
- Replacement of HV switchgear across four substations
- New transformers within the CEP substation
- HV generation to back up the network in the event of mains loss
- Installation of new HV cabling across the hospital HV network
- Fibre network distribution and a power load control system
- Staged replacement maintaining continuous operation of critical services

KEY OUTCOMES

- Developed detailed changeover and redundancy methodologies well in advance of planned dates
- Staged transitions executed with minimal downtime and no loss of critical services
- Continued to deliver each area on time in a highly challenging environment
- Delivered more robust operational infrastructure with improved reliability and capacity for growth

EDUCATION

Curtin TL Robertson Library Refurbishment

LOCATION
Bentley, WA

CLIENT

Curtin University of Technology

PRINCIPAL CONTRACTOR

Lend Lease

SECTOR

Education

OVERVIEW

Curtin's TL Robertson Library, the university's largest building dating back to 1972, was transformed into a modern hub for students and the wider community. Everett Smith upgraded the building's electrical and communications infrastructure while supporting ambitious sustainability and operational goals. Recognised with the Social & Community Infrastructure Award at the 2024 UDIA WA Awards for Excellence.



SCOPE OF WORKS

- HV and LV electrical infrastructure upgrades
- Power and lighting
- Communications network and services
- Security and CCTV systems
- Dry fire system
- 108kW Solar PV system

KEY OUTCOMES

- Completed works in time for 2023 Orientation Week following a two-year refurbishment programme
- Maintained partial library operations during Stage 1, keeping half the building open
- Migrated existing infrastructure with no significant disruption to other campus buildings
- Contributed to a 6-Star Green Star rating; recognised with BICSI South Pacific ICT Award 2023

COMMERCIAL

Elizabeth Quay Lot 6 - 9 The Esplanade

LOCATION

Elizabeth Quay, Perth WA

CLIENT

Brookfield Properties

PRINCIPAL CONTRACTOR

Multiplex Construction

SECTOR

Commercial

OVERVIEW

9 The Esplanade is a 19-storey premium commercial building in the Elizabeth Quay precinct designed for tier-one tenants. Everett Smith delivered the complete electrical and telecommunications infrastructure for Perth's newest commercial tower - designed and engineered in-house, balancing technical performance and cost efficiency while allowing future tenant upgrades with minimal redesign.



SCOPE OF WORKS

- Full power and telecommunications infrastructure across 19 office levels plus a dedicated plant and services level
- HV and LV power systems, including diesel generators, solar PV, EV charging and green garage facilities
- Feature and functional lighting, intelligent lighting controls, passive fire and lightning protection
- Structured and fibre optic cabling, NBN headworks and integration
- Distributed Antenna System (DAS) and Integrated Communication Network (ICN)
- CCTV, access control and audio-visual systems

KEY OUTCOMES

- Designed a robust electrical backbone supporting phased fitouts and future upgrades with minimal redesign
- Delivered full electrical and telecommunications across all 20 levels, incorporating four integrated tenant fitouts
- Designed and installed carrier communication networks and DAS on time, on budget and without fault
- Completed full commissioning, testing and documentation supporting long-term asset management
- Delivered a coordinated suite of specialty systems aligned with performance and sustainability targets

RETAIL

Karrinyup Shopping Centre Redevelopment

LOCATION
Karrinyup, WA

CLIENT

AMP Capital (now GPT)

PRINCIPAL CONTRACTOR

Multiplex Construction

SECTOR

Retail

OVERVIEW

The Karrinyup redevelopment doubled the size of an already busy shopping centre, transforming it into a world-class retail and lifestyle destination. Everett Smith, engaged by Multiplex, delivered major high-voltage, electrical and communications upgrades while the centre remained fully operational.



SCOPE OF WORKS

- Construction of five new intelligent HV substations and a new power management system
- Real-time monitoring, automatic load shedding and interaction with on-site generation and UPS
- Power and lighting (front-of-house feature and back-of-house systems)
- Communications systems and car park management systems
- Integrated platform for intelligent control of the complex
- Security, access control and CCTV; centralised UPS strategy
- Tenant metering for billing; lightning protection; HV package

KEY OUTCOMES

- Delivered under a compressed 10-stage, 24-month programme with 24-hour split shifts - all handovers achieved
- Managed the high-risk environment of an operational centre, protecting existing critical services
- Delivered all stages within required timeframes despite an unplanned outage caused by civil contractors
- Consolidated services onto an integrated management platform, improving monitoring and control

GOVERNMENT / TRANSPORT

METRONET Rail Stations ProgramLOCATION
Perth Metro, WA

CLIENT

Public Transport Authority of WA

PRINCIPAL CONTRACTOR

Laing O'Rourke / CPB Contractors

SECTOR

Government / Transport

OVERVIEW

Everett Smith has played a key role in the Perth METRONET expansion, delivering more than \$100M of electrical and LV specialist systems across multiple lines and stations - part of the largest public transport investment in Western Australia. Between 2022 and 2024, Everett Smith delivered electrical and communications works across 16 of 23 new or upgraded stations, working within live operational rail corridors under strict safety management and to the PTA's exacting standards. Each station was delivered as a repeatable, refined solution, improving reliability and efficiency from one station to the next.



SCOPE OF WORKS

- Morley-Ellenbrook Line: 5 new stations on the 20 km rail extension
- Yanchep Rail Extension: 3 new stations on the 14.5 km extension
- Thornlie-Cockburn Link: 2 new stations and upgrades to 3 existing stations
- Armadale Line Upgrade: 3 upgraded stations on a new elevated rail link
- Station LV switchboards, isolation transformers, UPS units and power conditioners
- Station-wide power, lighting, communications, security and CCTV
- Long Line Public Address (LLPA) and hearing loop systems
- Earthing and bonding within the PTA earth exclusion zone

KEY OUTCOMES

- Delivered works across multiple stations concurrently, completing ahead of schedule
- Met all PTA milestones and station opening dates without disruption to rail operations
- Drove continuous improvement station to station, creating repeatable solutions
- Managed complex staging, procurement and resourcing across multiple work fronts
- Integrated station systems with PTA SCADA, fire, gas suppression and access control
- Completed with no LTIs and full compliance with rail safety management (CoR)

GOVERNMENT / TRANSPORT

Public Transport Operations Control Centre

LOCATION
East Perth, WA

CLIENT

Public Transport Authority of WA

PRINCIPAL CONTRACTOR

ADCO Construction

SECTOR

Government / Transport

OVERVIEW

The Public Transport Operations Control Centre (PTOCC) is a new six-storey control centre in East Perth supporting the High-Capacity Signalling (HCS) project - the nerve centre for Perth's rail network. Everett Smith delivered a full design-and-construct electrical and communications solution, including the Central Monitoring Room, a large DvLED video wall and a new interim Network Control Centre, engineered for maximum resilience and continuity of operations.



SCOPE OF WORKS

- Full design and construct electrical and communications for a 6-storey control centre
- Central Monitoring Room - 20 operator desks, large DvLED video wall, raised access floor
- New interim Network Control Centre
- Critical and redundant power systems with UPS
- Structured cabling and fibre optic backbone
- Access control, CCTV and integrated security systems
- Integration with PTA SCADA and operational subsystems
- FAT, SAT and integrated system acceptance testing

KEY OUTCOMES

- Delivered an incredibly robust and redundant electrical installation
- Provided PTA high confidence in continuity of operations during grid outages
- Integrated the complex PTA SCADA system with fire, gas suppression and access control
- Worked closely with the ICN vendor to finalise all subsystem integration
- Completed full system acceptance testing and sign-off
- Delivered on time with no LTIs and no disruption to PTA operations

COMMERCIAL / FINANCE

Project West - Bankwest / Commonwealth Bank

LOCATION
Perth CBD, WA

CLIENT

Bankwest / CBA

PRINCIPAL CONTRACTOR

Multiplex Construction

SECTOR

Commercial / Finance

OVERVIEW

Project West involved the full refurbishment and fitout of Bankwest Place within the Raine Square precinct, creating a contemporary workplace for Bankwest and Commonwealth Bank. Everett Smith delivered electrical, ICT and security systems across 13 levels while client operations continued.



SCOPE OF WORKS

- Full refurbishment and fitout of levels 1 to 13, Bankwest Place commercial tower
- Design, construct and alterations of electrical distribution for multi-level fitout
- Advanced lighting control, energy-efficient LED and emergency lighting upgrades
- Structured cabling and ICT infrastructure for high-speed, secure communications
- CCTV surveillance, access control and duress alarms
- Coordination with Audio Visual, BMS and fire detection systems
- Power and data outlets across workstations, meeting and collaborative spaces

KEY OUTCOMES

- Delivered works across multiple levels under challenging staging without disruption to operations
- Achieved compliance supporting targeted 6-Star Green Star Interiors and 5.5-Star NABERS Energy ratings
- Integrated electrical, ICT and security services with client networks and vendor platforms
- Maintained compliance with Australian Standards throughout
- Supported sustainability objectives through energy-efficient lighting and smart controls

GOVERNMENT / CIVIC

Perth Concert Hall Redevelopment

LOCATION
Perth CBD, WA

CLIENT

Department of Housing and Works

PRINCIPAL CONTRACTOR

ADCO Construction

SECTOR

Government / Civic

OVERVIEW

Perth Concert Hall is undergoing a major redevelopment to renew one of Western Australia's landmark civic and performing arts venues. Everett Smith was engaged to deliver electrical and audio-visual services, supporting the upgrade with new power distribution, specialist lighting, communications, security, metering, temporary works and commissioning through a staged construction programme. The works bring together electrical infrastructure, intelligent control systems and venue technology to support future performances, public events and long-term facility operation.



● UNDER CONSTRUCTION · COMPLETION 2027

SCOPE OF WORKS

- Site establishment, project management, safety and construction-phase engineering support
- Demolition and removal of redundant submain cabling, sub-circuit cabling, lighting, power and communications equipment
- LV distribution boards, mains and submain cabling, cable containment, conduits, pits and earthing systems
- Specialist lighting, general lighting, KNX intelligent lighting control and emergency lighting systems
- Power distribution to mechanical services, hydraulic equipment, lifts, escalators and general venue areas
- Energy metering, power monitoring and dashboard integration
- Structured cabling for CCTV, intercoms, voice/data and audio-visual systems
- CCTV, access control, intruder detection and assistance call systems
- Temporary power and access lighting to support staged construction works
- Testing, commissioning, as-constructed drawings and operation and maintenance manuals

KEY DELIVERY FOCUS

- Coordinated delivery of electrical, communications, security and audio-visual services within a complex civic redevelopment
- Staged temporary power and lighting infrastructure to support construction sequencing across multiple areas
- Integration of specialist lighting, emergency lighting monitoring and venue control systems
- Clear interface management with ADCO, consultants, subcontractors and services delivered by others
- Construction-phase engineering and Revit model support to maintain coordination through delivery
- Testing, commissioning and handover documentation supporting long-term venue operation

Safety is our first commitment.

Everett Smith operates a comprehensive WHS management system aligned to the WHS Act 2020 (WA). Our safety culture is embedded at every level - from senior management through to every person on site.

01

WHS Management System

- Certified and ISO-accredited HSEQ management system
- Site-specific safety management plans for every project
- Regular third-party safety audits and management reviews
- Incident reporting, investigation and corrective action

02

On-Site Safety Processes

- Safe Work Method Statements (SWMS) for all high-risk work
- Daily pre-start safety meetings and site hazard reviews
- Weekly toolbox talks and site safety communications
- Regular site safety inspections by supervisors and management

03

Quality Management

- Inspection and Test Plans (ITPs) for all significant works
- Hold points and witness points at key milestones
- Non-conformance reporting and corrective action registers
- Certified testing, documentation and handover records

04

Environmental Management

- Environmental Management Plans for applicable projects
- Waste management, disposal and recycling programmes
- Spill containment and chemical management
- Sustainability support - energy metering, EV charging, LED

CERTIFICATIONS & ACCREDITATIONS



ISO 9001:2015

Quality Management Systems



ISO 14001:2015

Environmental Management Systems



ISO 45001:2018

Occupational Health & Safety Management Systems

A capable, experienced delivery organisation.

Our workforce brings trade expertise, engineering discipline and a culture of accountability to every project. We invest in our people because the quality of our delivery depends on it.

15+ Upper management	10+ Project managers	25+ Office & engineering	200+ Field workforce	20+ Active apprentices
 Leadership & Management ■ Managing Director ■ General Manager - Operations ■ Commercial Manager ■ Business Development Manager	 Engineering & Design ■ Electrical Engineers (LV/HV) ■ Design Drafters & Technicians ■ BIM Coordinators ■ Engineering & Design Support	 Project Management ■ Senior Project Managers ■ Project Managers ■ Contracts Administrators ■ Project Coordinators	 Site Supervision ■ Electrical Supervisors ■ Communications Supervisors ■ HV Authorised Supervisors ■ Leading Hands	
 Trade Workforce ■ Licensed Electricians - LV & HV ■ Communications Technicians ■ Cable Jointers ■ Instrumentation Technicians	 Estimating & Commercial ■ Senior Estimators ■ Estimating Coordinators ■ Quantity Surveyors ■ Contract Administrators	 Safety & Environment ■ Safety Advisors / Officers ■ Environmental Coordinators ■ Quality Assurance Officers ■ Training Coordinators	 Apprentices & Trainees ■ Electrical Apprentices (Years 1-4) ■ Communications Apprentices ■ Graduate Engineers ■ Trainee Estimators	

Ready to discuss your project?

We work with tier-one builders, infrastructure clients, government agencies and project stakeholders across Western Australia.

GET IN TOUCH



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LICENCES & REGISTRATION

Electrical Contractors Licence

EC 000824

ABN

84 009 184 338

Established

1965

Jurisdiction

Western Australia

CAPABILITIES



Large-scale electrical construction



Electrical engineering and design



Communications services



Data centres and digital infrastructure



Maintenance, upgrades and asset support



Testing, commissioning and verification

CERTIFICATIONS

COMMScope[®]
INFRASTRUCTURE ACADEMY



PANDUIT

AFL