



CAPABILITY STATEMENT





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ABOUT US

AM PM Telecommunications is an Australian-owned infrastructure contractor with **over 15 years** of experience delivering complex installation projects across telecommunications, rail and critical infrastructure sectors.



TELECOMMUNICATIONS EXPERTISE

Originally established as a telecommunications specialist, our expertise has expanded into the delivery of mission-critical data centre infrastructure, where precision, safety and meticulous planning are essential.



DATA CENTRE SPECIALISTS

Our team has recently supported the installation of heavy electrical switchboards, power distribution equipment and critical infrastructure within major data centres, including projects for **Google** and **Optus**.



COMPLEX INSTALLATIONS

These works have involved complex rigging methodologies, heavy lifting operations, confined access, and the safe positioning of high-value equipment within live construction environments.



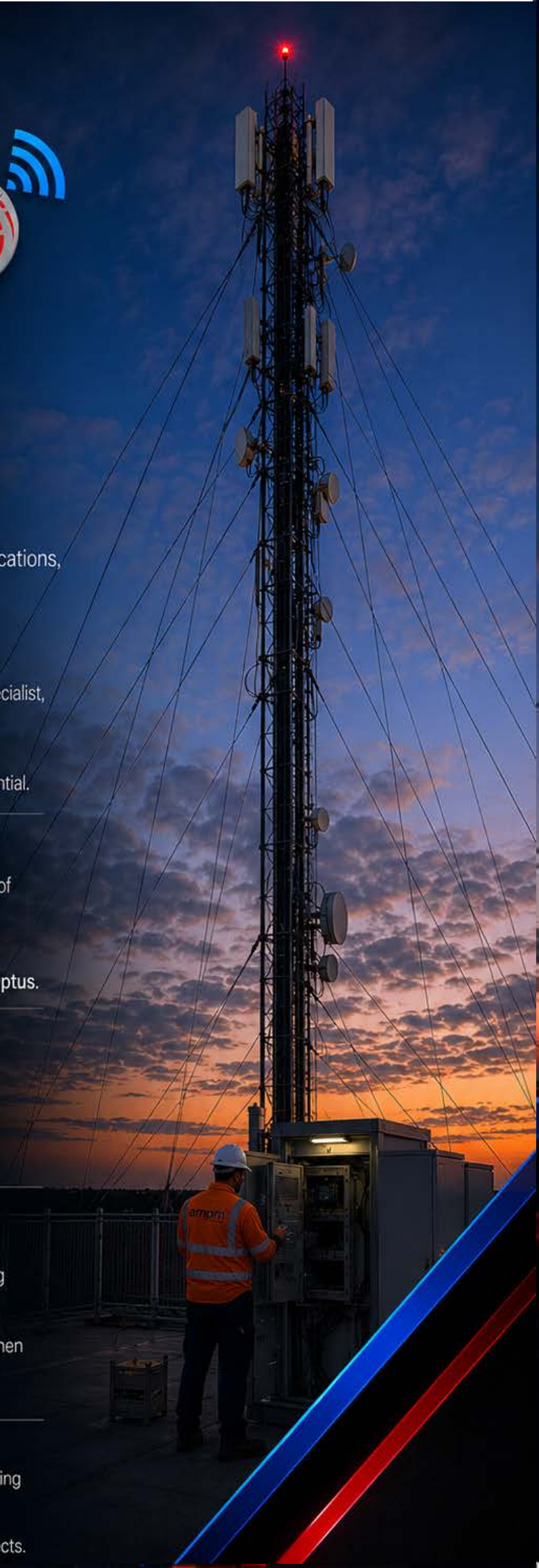
SAFETY. QUALITY. RELIABILITY.

We pride ourselves on delivering projects safely, professionally and on schedule while maintaining the highest standards of workmanship. Our experienced team understands the importance of planning, communication and quality execution when working with principal contractors, manufacturers and end users.



BUILT ON PARTNERSHIPS

AM PM Telecommunications is committed to building long-term partnerships by providing dependable installation services, flexible project support and practical solutions for complex infrastructure projects.



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ABOUT US

Critical Power Infrastructure Services

AMPM Telecommunications provides specialist installation, assembly, testing and commissioning support for low voltage (LV) and high voltage (HV) electrical switchboards and critical power infrastructure within data centres, telecommunications facilities and other mission-critical environments.

Our capabilities include:

- ✓ Installation, positioning and alignment of LV and HV electrical switchboards and associated equipment.
- ✓ Assembly and interconnection of switchboard sections, including busbar installation and torque verification to manufacturer specifications using calibrated torque equipment.
- ✓ Installation, termination and identification of power, control and communication wiring.
- ✓ Insulation resistance (Megger) testing.
- ✓ Earth continuity testing.
- ✓ Polarity verification.
- ✓ Control circuit continuity and functional testing.
- ✓ Verification of electrical terminations and mechanical connections.
- ✓ Pre-energisation inspections and quality assurance checks.
- ✓ Commissioning support, defect rectification and final handover assistance.
- ✓ Installation in accordance with project specifications, manufacturer requirements and applicable Australian Standards.

Our experienced team delivers **safe, accurate** and **high-quality installations** that support the reliable operation of critical electrical infrastructure in live and newly constructed data centre environments.





RESOURCES

AM PM Telecommunications maintains a highly skilled team of **10+** qualified personnel delivering construction, installation and commissioning services across wireless, fibre, rail infrastructure projects and critical infrastructure sectors.

Our team is experienced in working within live operational environments and complex project conditions, consistently meeting safety, quality and programme requirements.

We operate with an agile and responsive structure, enabling us to deliver efficient, high-quality outcomes regardless of the project.

OUR SPECIALIST CAPABILITIES



WIRELESS TELECOMMUNICATIONS

Base station construction, installation, testing and commissioning for both Greenfield and Brownfield sites.



OPTICAL FIBRE INFRASTRUCTURE

Fibre hauling, splicing, termination, testing and fault rectification.



CRITICAL INFRASTRUCTURE & DATA CENTRES

Specialist rigging, transportation, positioning and installation of heavy electrical switchboards, UPS systems, power distribution equipment and mission-critical infrastructure.



RAIL TELECOMMUNICATIONS

Installation of underground rail telecommunications infrastructure including 4G/5G Distributed Antenna Systems (DAS), leaky feeder systems, optical fibre networks and CCTV infrastructure.



SPECIALIST RIGGING & LIFTING

Safe handling and installation of oversized, heavy and high-value equipment in restricted access environments.



TESTING & COMMISSIONING

End-to-end testing, verification and commissioning to ensure compliance with client and project specifications.

RESOURCE CAPABILITY



QUALIFIED PERSONNEL

10+
Experienced
Technicians



INDUSTRIES

Telecommunications,
Rail, Data Centres,
Critical Infrastructure



SERVICE COVERAGE

NSW &
Australia Wide



SAFETY

SWMS, WHS
Compliant,
High-Risk Work
Licensed



EXPERIENCE

15+ Years
Industry
Experience





PROJECTS

AMPM Telecommunications has successfully partnered with leading contractors and clients to deliver complex telecommunications, rail, critical infrastructure and data centre projects across Australia.



Below are some of the projects
AMPM Has been apart of

- > UGL Sydenham to Bankstown Rail Project S2B
- > UGL Chatswood to Sydenham Rail Project
- > VPL/Nokia Optus Regional greenfield/upgrade Phase 3 & 4..
- > Optus Ultimo Data Centre Critical Infrastructure Installation.
- > VPL/Nokia Optus-Telstra Microwave Installation & commissioning, Ceragon-IP10/20, Harris Stratex.
- > Digital Realty Sydney Data Centre Critical Infrastructure Installation.
- > TransGrid Sub station Comms Modernization, Optical installation.
- > Downer/Telstra Wideband fibre Hauling building & street.
- > Downer/Telstra Pit & pipe installation, splicing customer installation.
- > Mine Tech Microwave links installed in Africa – Tanzania
- > Mine Tech Ethernet over leaky feeder installed in South east Asia
- > Mine Tech Wi-Fi Access point installs.
- > NSW Telco Authority VHF/UHF radio system install/testing.
- > Telstra Kashmir 5G Rollout
- > Optus 5G NR3500 rollout
- > Optus HDS, (High Density Solutions)





CLIENTS

Below a selection of clients who have engaged **ampm telecommunications** to deliver telecommunications solutions.

We have successfully completed and maintained projects of various sizes Throughout Australia.

Our client base includes Tier 1 and Tier 2 companies.



United Group Limited (UGL)



Broadcast Solutions Australia (BSA)



MineTec



Visionstream VPL



Servicestream



Downer



Base Telecommunications



Kordia



SC Services



Screen Corp



Nilsen



Tech Front



Nokia



Lendlease



Optus



Versatile

QUALITY & SAFETY

OUR OBJECTIVE

Our objective is to provide safe, efficient, and highly skilled services that exceed client expectations while complying with all relevant Australian Standards, codes, and contractual requirements.

OUR COMMITMENT

We are committed to maintaining the highest standards of quality, safety, and continuous improvement across all areas of our operations to ensure the wellbeing of our employees, clients, subcontractors, and the wider community.

OUR FOCUS

Our focus is on delivering reliable, high-quality workmanship while fostering a strong safety culture and maintaining compliant work practices on every project. We strive to ensure all client requirements and expectations are consistently achieved through professionalism, effective communication, and attention to detail.



Comprehensive Safe Work Method Statements (SWMS) provided for all applicable works



Fully insured with all relevant Public Liability, Workers Compensation, and contractor insurances



Commitment to maintaining the highest standards of workplace health, safety, and compliance



Regular site inspections, audits, and toolbox meetings to promote a safe working environment



Continuous improvement through training, feedback, and performance monitoring



SAFETY TRAINING & COMPETENCIES

AM PM Telecommunications is committed to maintaining the highest standards of safety across all operations. Our personnel are fully trained and dedicated to protecting our workforce, clients, the public and the environments in which we operate.

- Safety Access. The Rail Corridor
- Working at Heights
- Tower Rescue
- Confined Space entry
- Advanced Rigging
- First Aid and CPR
- Use of Elevated Work Platform (EWP)
- Electrical Test & Tag
- Cable Hauling
- Fibre Splicing and Testing



WE ARE COMPLIANT IN

- Work Health and Safety Act 2011
- Work Health and Safety Regulation 2017
- Australian Standards (AS/NZS)
- Rail Safety National Law (RSNL)
- Environmental Protection Legislation
- Relevant Codes of Practice and Industry Standards
- Client and Project Specific Requirements





THANK YOU

Thank you for the opportunity to present **ampm telecommunications** and our capabilities. We look forward to the possibility of working together and delivering exceptional results on your next project.

CONTACT US



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