



ANS

INFRASTRUCTURE

Capability OVERVIEW

Combining technical expertise with professional experience, we tackle any infrastructure challenge with confidence



allnetworkservices.com

ANS INFRASTRUCTURE: DELIVERING END-TO-END INFRASTRUCTURE SERVICES WITH EXPERTISE, RELIABILITY, AND INNOVATION

About ANS Infrastructure

- **Complete Civil Infrastructure Services** – ANS provides full-scope solutions across civil infrastructure, with expertise in utility construction, maintenance, underground service locating, remediation, and traffic management.
- **Established Expertise** – Founded in 2011 by a skilled team with a strong background in the gas industry, ANS builds on 20 years of prior experience as Ollicina Civil. With expertise in underground locating, repairs, and safety-focused operations in high-pressure environments such as city centres, ANS quickly earned a reputation in telecom by delivering critical infrastructure components for major Australian providers.
- **Diverse Project Experience** – ANS has extensive experience in large-scale communication and utility infrastructure projects, working alongside Tier 1 builders to support key government initiatives.
- **Focused Project Management** – Each project is overseen by a dedicated project manager, backed by skilled field engineers and support staff to ensure smooth delivery and exceptional results.

Major Partners

- | | | |
|--------------------|------------------|----------|
| • Ventia | • Wideband/Optus | • Jemena |
| • Charlie Alliance | • Sydney Water | • Downer |
| • Service Stream | • Rock Comm. | • Mirait |

Our Certifications

At ANS Infrastructure, we stay current with industry standards and hold all necessary licenses, certifications, and accreditations. Here are our current credentials:



Quality Assurance

- ✓ **Safety & Quality Focus** – Delivering safe, efficient, high-quality outcomes.
- ✓ **Ongoing Training** – Keeping skills sharp and aligned with industry standards.
- ✓ **Clear Policies** – Ensuring safety, accountability, and transparency.
- ✓ **Regulatory Compliance** – Meeting all State and Federal safety requirements.
- ✓ **Risk Management** – Minimising risk through proven systems.

Our People

- **Expert Team** – Skilled professionals delivering exceptional results.
- **Core Principles** – Safety, communication, and teamwork.
- **Training & Compliance** – Dedicated management ensures certification and regulatory adherence.
- **Ongoing Development** – Continuous training to meet industry standards.
- **Safety Focus** – Rigorous training and risk management.
- **Zero-Accident Commitment** – JSA & SWMS protocols ensure a zero-accident record.

Our Values

- **Commitment** – We take on every challenge, big or small.
- **Teamwork** – We foster inclusion, integrity, and honesty.
- **Safety** – Our people's well-being comes first.
- **Results** – We deliver on our promises.
- **Sustainability** – We prioritise environmental responsibility.

Our Management System

The ANS Management System goes beyond client expectations for safety, quality, and environmental standards, exceeding legislative and government requirements.



PROJECT MANAGEMENT

- Traffio
- Xero
- Dropbox



PLANT & EQUIPMENT

- Plant assessor
- Dropbox
- Traffio



STAFF MANAGEMENT

- Traffio
- Xero
- Dropbox



SAFETY

- Plant assessor
- Dropbox
- Traffio



COLLABORATION

- Dropbox
- Adobe sign
- SharePoint



FINANCIAL

- Xero
- Traffio
- Sales force

SEAMLESS SERVICES FOR COMPLEX AND HIGH-DEMAND PROJECTS

Our Services

 TRAFFIC MANAGEMENT	• Traffic management services • Control & management plans • Permit applications • QA Specifications for Government Projects RESOURCES • 75 Qualified staff • 12 Fully equipped service Utes • 24/7 Operational management
 UTILITES INFRASTRUCTURE	Site survey & Scoping • Consultation • Internal cable path design • External cable path design • Service location • Dial before you dig • Rodding & Roping
	Hauling • External Hauling of Optical fibre cable and subduct • Recoverable works & decommissioning • Fibre service delivery into: * In-Building Coverage (IBC) sites * Mobile sites
	Splicing, Commission, Relocation & Cutovers • Testing • Commissioning of NTUs • Relocation of NTUs • Design • Installation • Splicing
 CIVIL WORK	• Earthworks • Excavation • Non-destructive excavation • Soil & rock trenching • Joint trenching • Rock sawing • Pit and pipe work • Concrete works • Asphalt restoration & landscaping • Dust Suppression • Asbestos removal
 END TO END CONSTRUCTION	• Project planning • Budget development • End-to-End Project management • On-site execution • Final delivery & handover

ANS Experience & Expertise

- **High Pressure Urban Projects** – Skilled in managing complex city environments with precision and efficiency.
- **Adaptability** – Applying deep underground infrastructure knowledge to industry shifts.
 - **End-to-End Solutions** – Delivering full-service civil construction, cable hauling, and network deployment.
 - **Reliable Partnerships** – Building strong, long-term relationships with industry leaders.

Industry Accreditations

- Telecommunications fibre splicing – Level-2 & Level-3
- Telstra TEBA Interconnect Exchange
- Telstra Interconnect DUCT Access
- Telstra Tunnel Accredited
- Pit & Pipe
- Traffic Control
- CCF certification

Our Mission

At All Network Services, we are a proud family-owned business founded on integrity, honesty, and a dedication to exceptional service. Based in Sydney, we prioritise trust and reliability, treating every customer like family. Our mission is to build lasting relationships, uphold our core values in every interaction, and make a meaningful impact on our community for generations to come.

WE BUILD TRUST, DELIVER EXCELLENCE, AND ENSURE RESULTS ON TIME AND WITHIN BUDGET

Why Choose ANS?

- Trusted track record of proven performance
- Scalable solutions for projects of all sizes
- 30+ years of high-pressure underground expertise
- No challenge too big or complex
- Reliable and guaranteed project outcomes
- Strong commitment to safety with a zero-accident record
- Efficient execution with high-quality results

PROJECTS	CLIENTS	SCOPE OF WORK
Kings Street, Sydney		
	ROC Communications	Trenching For Varizon for transport NSW
Kerin Street, Sydney		
	ROC Communications	Pit installation for Xenith project
Kuluta Ave, Melonba		
	Downer	Trenching & Pit upgrade
533 High Street Penrith		
	Downer Wideband	Internal cable installation
4 - 10 Rodney Cresent, Beverly Hills		
	Service Stream	Pit upgrades, Conduit installation
6 – 8 Nelson Road, Box Hill		
	Ventia	Pit relocation, Conduit installation

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