



COMPANY PROFILE



COMPANY OVERVIEW

TMT Networks Connect (Pty) Ltd is a proudly South African telecommunications infrastructure company specializing in the design, deployment, installation, maintenance, and optimization of modern communication networks. Established with a vision to bridge the digital divide, we deliver reliable, cost-effective, and future ready connectivity solutions to businesses, telecommunications operators, Internet Service Providers (ISPs), government institutions, and residential communities across South Africa.

Our expertise spans Fibre Optic Networks, FTTH installations, Microwave Wireless Systems, Telecom Infrastructure Maintenance, Renewable Energy Connectivity Solutions, Network Fault Management, and Technical Support.

At TMT Networks Connect, we believe that connectivity is the foundation of economic growth and digital transformation. Every project we undertake is driven by quality workmanship, technical excellence, innovation, and customer satisfaction.





OUR VISION

To become one of South Africa's leading telecommunications infrastructure companies by delivering innovative, reliable, and sustainable connectivity solutions that empower businesses and communities.

OUR MISSION

Our mission is to provide world-class telecommunications infrastructure and network support services through highly skilled professionals, cutting-edge technologies, and a customer focused approach while maintaining the highest standards of safety, quality, and operational excellence.

OUR CORE VALUES



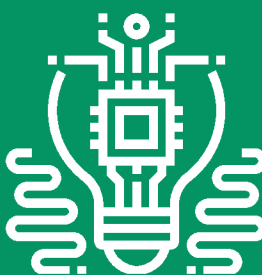
INTERGRITY

We conduct our business with honesty, transparency, and professionalism.



EXCELLENCE

We strive to exceed client expectations through quality workmanship and continuous improvement.



INNOVATION

We embrace modern technologies to deliver future proof network solutions.

RELIABILITY

We provide dependable services with rapid response times and consistent performance.



SAFETY

Health and safety remain at the centre of every project we undertake.



CUSTOMER FOCUS

Our clients are our partners, and their success is our priority.



OUR SERVICES



TELECOMMUNICATIONS INFRASTRUCTURE

End to end telecom infrastructure deployment

- Network expansion projects
- Civil works coordination
- Infrastructure upgrades
- Preventative maintenance
- Infrastructure rehabilitation



WIRELESS & MICROWAVE SOLUTIONS

Microwave antenna installations

- Radwin deployments
- Tarana installations
- Wireless backhaul deployment
- Antenna alignment
- Link optimization
- Wireless maintenance



NETWORK MAINTENANCE & TECHNICAL SUPPORT

Preventative maintenance

- Corrective maintenance
- Network optimization
- Hub maintenance
- Router and modem troubleshooting
- Network performance monitoring
- Infrastructure inspections
- Service restoration



DOM INFRASTRUCTURE

- Domestic Box (DOM) installation
- DOM preparation
- Fibre termination
- Fibre splicing
- Testing and commissioning



FIBRE OPTIC SOLUTIONS

Fibre-to-the-Home (FTTH) installations

- Fibre-to-the-Business (FTTB)
- Fibre route construction
- Fibre splicing
- OTDR testing
- Fibre fault diagnosis
- Fibre repairs
- Fibre maintenance
- Network commissioning
- Fibre certification



FAULT MANAGEMENT

Our technical teams provide rapid response services for:

- Fibre breaks
- Cable faults
- Equipment failures
- Wireless outages
- Hub failures
- Connectivity issues
- Emergency repairs



OUR SERVICES



RENEWABLE ENERGY TELECOMMUNICATIONS

We support renewable energy projects by providing:

- Fibre infrastructure for solar plants
- Camera network installations
- Solar-powered telecom systems
- Renewable site connectivity
- Communications infrastructure integration



SITE SURVEY & PROJECT PLANNING

Our planning services include:

- Site inspections
- Route planning
- Network design support
- Risk assessments
- Infrastructure feasibility studies
- Project documentation





TECHNICAL EXPERTISE

Our experienced technicians possess extensive knowledge in:

- Fibre Optic Installation
- Fibre Splicing
- OTDR Testing
- Fibre Network Troubleshooting
- Wireless Microwave Technologies
- Telecom Infrastructure Management
- Solar Energy Integration
- Network Diagnostics
- Preventative Maintenance
- Infrastructure Audits
- Network Optimization

TOOLS & EQUIPMENT

We utilize industry-standard equipment, including:

- Fusion Splicers
- OTDR Test Equipment
- Optical Power Meters
- Light Sources
- Fibre Cleavers
- Fibre Strippers
- Cable Locators
- Microwave Alignment Tools
- Network Testing Equipment



INDUSTRIES WE SERVE

- Telecommunications Operators
- Internet Service Providers (ISPs)
- Mining Industry
- Government Departments
- Municipalities
- Renewable Energy Sector
- Commercial Businesses
- Industrial Facilities
- Residential Estates
- Property Developers



PROJECT EXPERIENCE

TMT Networks Connect has successfully delivered telecommunications projects through strategic partnerships with leading network operators and contractors, including:



(via Multiplex Networks)



(via Bester Technologies
and DH Fibre)



(via Zombie Networkx)



(via Vulatel – Radwin)



These projects have included FTTH installations, wireless deployments, network maintenance, fibre splicing, infrastructure construction, and telecommunications support services.



WHY CHOOSE TMT NETWORKS CONNECT?

At **TMT Networks Connect**, we combine experienced professionals, technical expertise, and an unwavering commitment to quality to deliver reliable telecommunications solutions across South Africa. Our highly skilled technicians have extensive field experience in fibre optic networks, telecommunications infrastructure, and wireless technologies, ensuring every project is executed to the highest industry standards. We provide nationwide coverage across all nine provinces, enabling us to respond quickly to both planned projects and emergency network faults. Safety remains a core priority, with strict adherence to occupational health and safety regulations throughout every stage of our operations. By taking a customer centric approach, we develop tailored solutions that address each client's unique requirements while delivering scalable services ranging from residential fibre installations to complex enterprise and telecommunications infrastructure projects. Our focus on quality, reliability, innovation, and timely service delivery has earned us the trust of clients throughout South Africa.



GEOGRAPHICAL FOOTPRINT

We proudly serve clients throughout South Africa, including:

- Gauteng
- Western Cape
- KwaZulu-Natal
- Eastern Cape
- Northern Cape
- Free State
- Mpumalanga
- Limpopo
- North West



OUR COMMITMENT

At TMT Networks Connect, we are committed to building reliable communication infrastructure that connects people, businesses, and communities. Through innovation, technical excellence, and exceptional customer service, we continue to support South Africa's digital transformation while delivering sustainable and future-ready network solutions.

HEALTH, SAFETY & QUALITY

Safety and quality are fundamental to every project we undertake. Our teams operate in compliance with industry regulations and best practices, ensuring that all work is completed safely, efficiently, and to the highest professional standards.



CONTACT US

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