



JNJ TECH

End to end telco solution

WWW.JNJTECH.COM.AU

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COMPANY OVERVIEW

JNJ Tech - End to End Telco Solutions

- JNJ Tech provide end-to-end, turnkey telecommunications solutions designed for carriers, infrastructure providers, government agencies, and enterprise clients.
- End to end services included scoping, survey, pit & pipe, asbestos removal, fibre cable hauling, splicing and testing, civil remediation, new conduit installation.
- Our expertise covers comprehensive infrastructure and connectivity services for both residential and commercial projects.
- Backed by a skilled team, we ensure seamless delivery—from design through to completion—across Australia's leading networks.



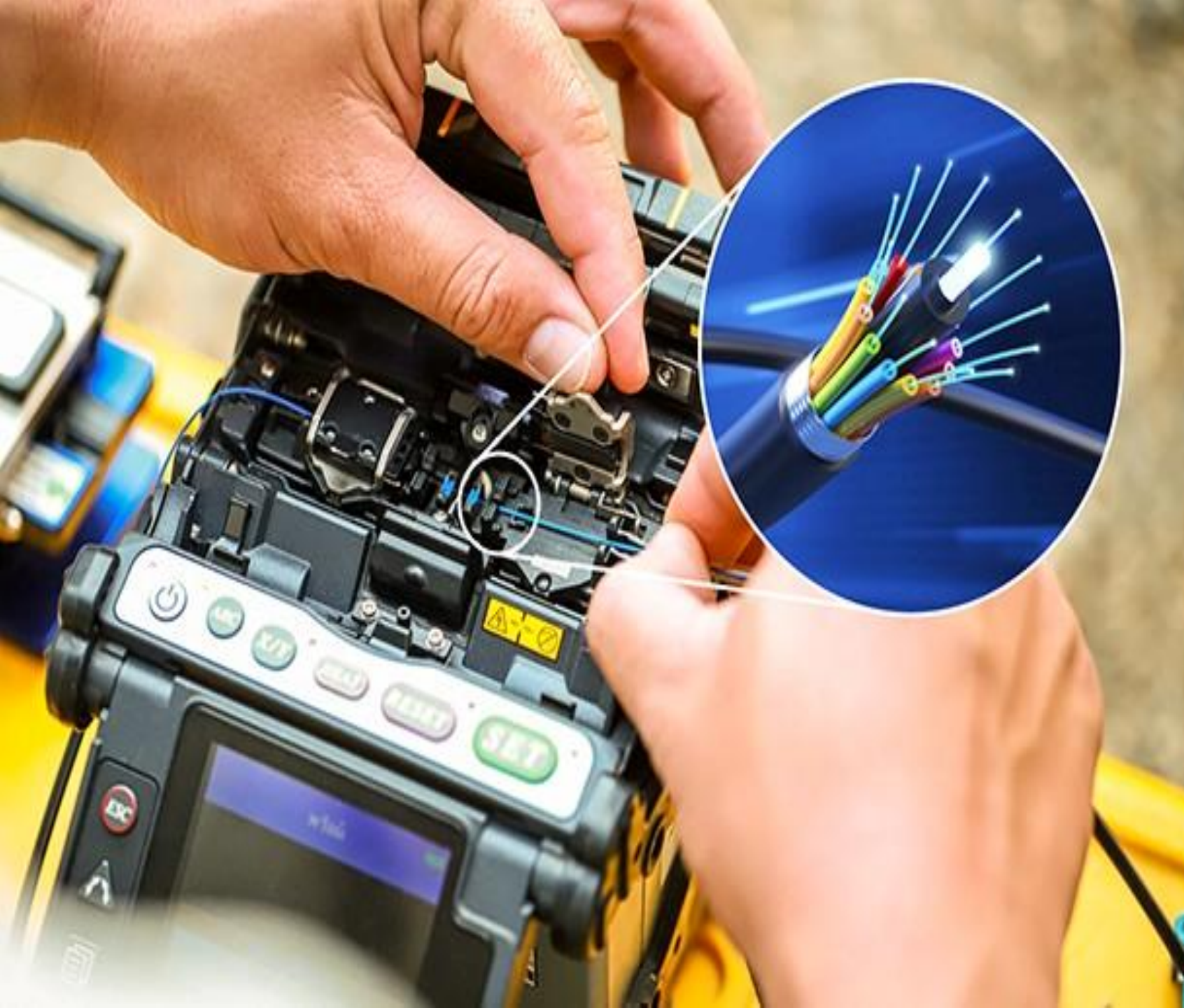
OUR SERVICES



Civil & Construction Works

- Trenching, boring & pit installation
- Cable hauling, conduit installation
- Lead in conduit installation and remediation
- Cabinet & rack installations
- Pit and pipe remediation including plastic and Asbestos
- Site restoration and remediation





Fibre & Copper Installation

- Fibre optic and Copper cable installation
- DFN and LFN fibre cable haul
- NBN installation and Activation
- Copper cable jointing & termination
- Redundant cable recovery
- Internal wiring and data cabling
- Fibre splicing, testing & commissioning

Equipment Installation & Integration

- Rack & cabinet installation
- Power systems (AC/DC, solar, UPS)
- Network switch & router integration
- Commissioning & testing
- NTD and modem installation with testing and commissioning





Project Management & Delivery

- Turnkey project execution
- Permit & regulatory management
- Quality assurance & HSE compliance
- End-to-end delivery reporting
- 100% client's satisfaction
- Within the client's budget

Maintenance & Support Services

- 24/7 network fault response
- Fault detection and Repairs
- Preventative & corrective maintenance
- Network health audits & performance optimization
- Asset lifecycle management





Non Friable Asbestos removal

- **Site inspection & risk assessment** – identifying asbestos-containing materials (ACM) and assessing removal requirements.
- **Safe removal & disposal** – using industry-approved methods to remove non-friable asbestos pits without releasing harmful fibres.
- **Compliance & documentation** – providing clearance certificates, waste tracking, and regulatory compliance reports.
- **Restoration** – Reinstating pit locations with approved, non-asbestos alternatives.

PLANTS & EQUIPTMENTS

- 1x vac truck (Vermeer VSK30-250 1000liters
- 1x Hr truck with vac unit mount
- 4x Light vans
- 2x vivax cable locators
- 2x single cable utes
- 2x dual cab 4X4 utes
- 2x tandem trailers(8x4)
- 4x High pressure with jetter hose
- 1x 76mm grundomat for boring
- 1x 185cfm compressor
- 1x walk behind trencher
- 1x 2ton digger





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THANK YOU!