



ICT Consulting for the Mining Industry

EXPERTS ON THE ICT MARKET

BROCHURE

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Experts On ICT Services & Solutions

THE MINING INDUSTRY

At GQI we have more than 30 years experience providing Telecommunications and Consultancy services in the Mining industry. We have a team of experts with deep ICT industry, market, business management and technology experience ready to help your business. We provide independent, expert advice on any aspect of telecommunications industry technology, services or management. We focus on understanding our client's business needs and achieving their required business outcomes. We have a special portfolio of services and solutions designed specifically for the Mining industry.



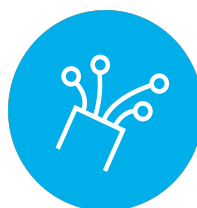
GENERAL TELCO ADVISORY SERVICE

Procurement Strategies
Strategic Plan & Due Diligence
Regulatory Advise
Economic Modelling



DESIGN & PROJECT DELIVERY SERVICE

Program Management
Project Management
Planning & Design
Executive Management



FIXED NETWORKS SOLUTION

Fibre, HFC, DSL
VoIP/SIP
Unified Communications
Contact & Data Center.



MOBILE NETWORKS SOLUTION

LTE/5G
GDM, 3G, 4G
Wireless, Radio, Microwave
Satellite Communications



OSS/BSS SOLUTION

Inventory System
Network Planning & Configuration
Change Management
Network Performance

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Some of Our Clients in the Mining Industry

ICT PROJECTS | AUSTRALIA

BHP RioTinto**Santos** **THIESS**

GLENCORE

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Our Mining Experience

GENERATING SUCCESS STORIES FOR OUR CUSTOMERS

GQI provides a broad spectrum of services and can implement a wide variety of solutions for the Mining industry. We have a broad experience with Mining clients and projects.

Company: Santos**Location:** Roma Gas Fields**Project:** Improve their in-field voice and telemetry communications.**Company: Santos****Location:** Cooper Basin (SE QLD)**Project:** Review and develop a telecommunications strategy.**Company: Anglo American****Location:** Dawson Mine**Project:** Conduct a coverage survey, and review the performance of the existing mobile radio systems.**Company: Stanwell****Location:** Meandu Mine (Tarong)**Project:** Performed a review of the existing mobile radio communications systems and prepared a report about the problems found and recommendations to improve the system.**Company: Rio Tinto****Location:** Weipa**Project:** Mobile Radio Project to evaluate the coverage available from the high band VHF and UHF frequencies from existing repeater sites. Prepared designs, drawings and specifications for a new trunked mobile radio system, including microwave radio links, new buildings and lightning protection systems.**Company: Glencore****Location:** Hail Creek Coal Mine**Project:** Prepare the Telecommunications Conceptual Design, including carrier access, mobile radio, cabling infrastructure, and telephony and data network services.**Company: Thiess****Location:** Burton Coal Mine**Project:** Planning Study to review the performance of the existing mobile radio systems.**Company: BMA - BHP****Location:** Blackwater Mine**Project:** Mobile Radio Audit and Field Survey, audit and review the performance of the existing mobile radio systems. Improvements to the coverage, linking system and radio console.**Company: BHP****Location:** Goonyella Riverside Mine (Moranbah)**Project:** Investigate the implementation of a new Motorola SpectraTAC radio system and its impact on an existing Tritronics dragline telemetry system.**Company: BHP****Location:** Norwich Park Mine**Project:** Mobile Radio Audit and Field Survey, to assess the impact of other radio based systems, review requirements and produce a planning report.



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