

# Why Choose GR Engineering?

- ◆ Proven industry reputation and track record
- ◆ Secure and guaranteed project outcomes
- ◆ Strong safety record
- ◆ Emphasis on efficient project delivery and quality outcomes
- ◆ Industry leading executives and personnel
- ◆ Integrated business model
- ◆ Financial strength and operational scale

## Selected Projects

- ◆ GR Engineering has deep and varied study, design and construction experience
- ◆ Vast majority of projects executed following our delivery of feasibility studies

Project	Client	Location	Commodity	Scope / Contract Type	Year
Carosue Dam Expansion	Saracen Gold Mines Pty Ltd	Western Australia	Gold	Design & Construct - EPC	2020
Ok Tedi Crusher Replacement	Ok Tedi Mining Limited	Papua New Guinea	Gold / Copper	Schedule of Rates Contract - EPCM	2019
Sunrise Dam UFG Project	AngloGold Ashanti Australia Limited	Western Australia	Gold	Design & Construct - EPC	2018
Dalgaranga	Gascoyne Resources	Western Australia	Gold	Design & Construct - EPC	2018
Mt Morgans	Dacian Gold	Western Australia	Gold	Design & Construct - EPC	2018
Nickel Recovery Enhancement Project	Western Areas Limited	Western Australia	Nickel	Design & Construct - EPC	2018
Hellas Project	Eldorado Gold	Greece	Gold	EPCM	2017
Nova Nickel	Independence Group NL	Western Australia	Nickel / Copper	Design & Construct - EPC	2016
Deflector	Doray Minerals Ltd	Western Australia	Copper / Gold	Design & Construct - EPC	2016
Wetar Island	Finders Resources Ltd	Indonesia	Copper	Fixed EPCM	2016
Keysbrook HMS	Keysbrook Leucoxene Pty Ltd	Western Australia	Mineral Sands	Design & Construct - EPC	2015
Paraburdo Moisture Reduction	Rio Tinto Iron Ore	Western Australia	Iron Ore	Design & Construct - EPC	2015
Andy Well	Doray Minerals	Western Australia	Gold	Process Plant Design & Construct - EPCM	2014
Syama Upgrade	Resolute Mining	Mali	Gold	Process Plant Design & Construct - EPCM	2014
Iron Duke	Leighton Contractors	South Australia	Iron Ore	Brownfields Upgrade Design & Construct - EPC	2014
Santa Elena	SilverCrest Mines	Mexico	Gold / Silver	Process Plant Design - Fixed Price	2013
Telfer (Brownfields)	Newcrest Mining	Western Australia	Gold / Copper	Brownfields Upgrade Design & Construct - EPC	2012
Rasp	Toho Zinc	New South Wales	Lead / Zinc	Process Plant Design & Construct - EPC	2012



## CAPABILITIES

A leading engineering consultant and contractor specialising in providing high quality process engineering design and construction solutions.

## Contact

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# About GR Engineering

- ◆ Australian based process design and construction contractor servicing the international mineral processing industry
- ◆ Integrated service capability – involvement at all stages of project and asset lifecycle
- ◆ Experience across a range of precious, base metals, industrial and bulk commodities
- ◆ Over 200 employees across Australia
- ◆ Local presence, international focus
- ◆ Core values:
  - Provision of a safe and healthy working environment
  - Our clients are our focus
  - Commitment to innovation and quality
  - Our people are our most significant assets
- ◆ Listed on ASX (GNG:ASX)

# Our Services

STUDIES	ENGINEERING, PROCUREMENT AND CONSTRUCTION		ASSET MANAGEMENT
<ul style="list-style-type: none"> <li>• Scoping</li> <li>• Pre-Feasibility</li> <li>• Definitive/Bankable</li> <li>• FEED Study</li> <li>• Optimisation</li> <li>• Peer Review</li> <li>• Asset Management Study</li> <li>• Hazard/Operability</li> <li>• Technology Evaluation</li> </ul>	<b>Engineering and Procurement</b> <ul style="list-style-type: none"> <li>• Project Management</li> <li>• Process Engineering</li> <li>• Discipline Engineering and Design</li> <li>• Infrastructure Design</li> <li>• Procurement/Contracts</li> <li>• QA/QC</li> <li>• HAZOP/HAZAN</li> <li>• Operational Support</li> <li>• Logistics Planning and Expediting</li> </ul>	<b>Construction</b> <ul style="list-style-type: none"> <li>• Construction Management</li> <li>• Site Establishment</li> <li>• Plant and Infrastructure Construction</li> <li>• Sub-contractor Management</li> <li>• Safety and Quality Management</li> <li>• Commissioning</li> <li>• Performance Testing</li> </ul>	<ul style="list-style-type: none"> <li>• Operational Readiness Planning</li> <li>• Asset Risk Management</li> <li>• Maintenance Planning</li> <li>• Environmental Compliance Management</li> <li>• Shutdown/Relocation</li> <li>• Mine Closure Planning</li> </ul>

# Health, Safety and Environment

- ◆ Strong occupational health and safety record since inception
  - Established systems for the identification, management and mitigation of risks
  - Targeting continuous performance improvement
- ◆ Success achieved through visible and stable leadership, the application of resources, processes, continuous education and a demonstrated commitment to our policies
- ◆ Committed to the protection of the natural environment, the prevention of pollution and to playing a constructive role in communities
- ◆ Our employees take personal ownership of safety
- ◆ OH&S systems aligned to AS/NZS 4801

# GR Management System

- ◆ The GR Engineering Management System has been developed over a number of years to facilitate successful project delivery
- ◆ Emphasis on producing accurate and timely deliverables, project reporting, forecasting, administration and accounting
- ◆ Deployed across all facets of GR Engineering's business – process and engineering design, project management, project controls, costing, scheduling, procurement and expediting through to commercial and financial administration

