

CAPABILITY STATEMENT • 2026

Mining engineering consultants who set the benchmark.

Independent mining studies, JORC resource and reserve reporting, mine planning and design — backed by certificated statutory coverage on site and practical training for your team.

WEB goengineering.net.au

PHONE +61 424 916 895 • **EMAIL** admin@goengineering.net.au

BASED Perth, Western Australia



SETTING THE BENCHMARK

Engineers who have run mines — and the studies that fund them

Go Engineering is a Perth-based mining engineering firm built by engineers who have planned, operated and financed mines. We work three ways, with one standard.

Consulting. Independent, deliverable-based technical work — scoping, pre-feasibility and definitive feasibility studies, JORC-compliant Mineral Resource and Ore Reserve reporting, mine design, mine planning, scheduling, optimisation, economic analysis and due diligence.

Contracting. Qualified mining engineers embedded in open pit and underground operations — statutory coverage by certificated Alternate Underground and Quarry Managers, plus planning and production engineering coverage.

Training. Practical, instructor-led courses in drill & blast, mine planning, scheduling and ventilation — built and delivered by working mining engineers.

2021

Established · Perth, WA

100+

Combined years of experience

3

Ways to engage:
consult · contract · train

HOW TO ENGAGE US

- ✓ **Fixed-scope deliverables** — studies, designs, models and reviews priced against a clear scope.
- ✓ **Coverage engagements** — certificated engineers covering statutory, planning or production roles.
- ✓ **Per-course training** — scheduled or tailored courses, from our West Perth office — in person, online or hybrid.

At a glance

ENTITY

Go Engineering Pty Ltd

ABN / ACN

36 628 450 162 / 628 450 162

BASE

West Perth, Western Australia

COVERAGE

WA-wide · open pit & underground

REPORTING CODES

JORC (2012) · VALMIN (2015)

STATUTORY LAW

WHS (Mines) Regulations 2022

VALUES

Q-PRIO — Quality is our PRIOrity

FROM FIRST CONCEPT TO A BANKABLE DECISION

Studies, reserves and advice you can finance against

Deliverable-based consulting prepared to the JORC Code (2012), the VALMIN Code (2015) and the staged study process of the AusIMM Study Processes Handbook (Monograph 35).

THE STUDY PATHWAY

Scoping → Pre-Feasibility → Definitive Feasibility

Each stage retires risk before larger spend is committed. A PFS is the first stage that can support an Ore Reserve under the JORC Code; a DFS provides the engineered, bankable basis for a decision to mine.

STAGE	TYPICAL ACCURACY	THE DECISION IT SUPPORTS
Scoping study	±30–50%	Does the concept warrant further spend?
Pre-feasibility study	-15% / +25%	Preferred option · maiden Ore Reserve
Definitive feasibility study	-10% / +15%	Final investment decision · financing

RESOURCES & RESERVES

JORC Mineral Resource and Ore Reserve statements, signed off by Competent Persons.

MINE DESIGN

Open pit and underground designs integrated with schedule and cost — minable and financeable.

MINE PLANNING

Short, medium and long-term planning for open pit and underground operations.

LOM SCHEDULING

Strategic life-of-mine schedules connecting Ore Reserves to budgets and value.

MINE OPTIMISATION

Pit shells, cut-off strategy, method and scale trade-offs that lift NPV.

ECONOMICS & DUE DILIGENCE

DCF models, sensitivities and independent technical review to VALMIN standards.

MULTIDISCIPLINARY STUDIES, ONE OUTCOME

Go Engineering leads and integrates multidisciplinary study teams — coordinating geological, geotechnical, metallurgical, environmental and other specialist workstreams through our trusted network of subject-matter experts, so mining, resource and economic inputs align to a single integrated study outcome.



FROM RESOURCE TO RESERVE

Tell us where your project is — we'll tell you exactly which study takes it to a decision.



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COMPLIANCE, WITHOUT THE GAP

Certificated engineers, embedded in your operation

Four coverage services for open pit and underground operations across Western Australia — keeping your operation compliant, planned and producing. Anyone acting in a key statutory position must meet the same requirements as the appointed manager under the WHS (Mines) Regulations 2022; our engineers do.

STATUTORY COVERAGE

Alternate Underground & Quarry Managers

First Class Mine Manager's and Quarry Manager's Certificate holders providing fully compliant cover under the WHS (Mines) Regulations 2022 — through leave, ramp-up or vacancy.

PLANNING COVERAGE

Mine planning engineers

Engineers holding the weekly-to-annual planning cycle — schedules, budgets and reconciliation kept on track while you recruit or ramp up.

PRODUCTION COVERAGE

Drill & blast and production engineers

Keeping development and production on schedule, integrated with your site team from day one.

OPERATIONAL IMPROVEMENT

Embedded senior engineers

Lifting planning, reconciliation and engineering practice — capability that stays with your team after we leave.

WHEN OPERATIONS CALL US

- ✓ Planned or unplanned leave of a statutory manager — compliance held with zero gaps
- ✓ Project ramp-up needing additional certificated capacity
- ✓ A vacancy to bridge while recruiting — planning cycle and reconciliation maintained
- ✓ Short-notice cover, matched to the operation and roster



COVERAGE IN THREE STEPS

One call, and the role is covered — compliantly, from day one.



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PRACTICAL, INSTRUCTOR-LED COURSES

Training built and delivered by working mining engineers

Four underground-focused courses that lift the day-to-day engineering practice of site teams — hosted at our West Perth office, delivered online or hybrid, and tailored to your operation.

DRILL & BLAST

Design, charging & optimisation

Blast design fundamentals through to optimisation for underground development and production.

MINE PLANNING

Short, medium & long term

The planning horizons, how they connect, and the practice that keeps an operation on plan.

SCHEDULING

Sequencing & LoM schedules

From practical sequencing rules to life-of-mine scheduling and reconciliation.

VENTILATION

Primary & auxiliary systems

Underground ventilation fundamentals, monitoring and statutory context.

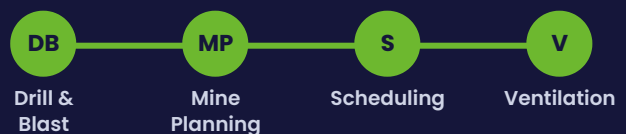
HOW COURSES RUN

- ✓ Instructors are practising consultants — content reflects how the work is actually done
- ✓ Tailored to your commodity, equipment and site context on request
- ✓ Delivered from our West Perth office — in person, online or hybrid
- ✓ Open pit courses are next — tell us what your team needs and we will build it



FOUR CORE COURSES

Book a scheduled course — or have us build one around your operation, your equipment and your people.



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CERTIFICATED, CODE-COMPLIANT, PROVEN

Depth across commodities, methods and mine life

Client confidentiality is protected — the summaries below describe the breadth of our capability rather than naming clients.

COMMODITIES & METHODS

- ✓ Underground gold and base-metals operations — sublevel, longhole and paste-fill methods
- ✓ Open pit projects and operations across Western Australia and overseas
- ✓ Development and production engineering, planning and reconciliation

REPRESENTATIVE ENGAGEMENTS (ANONYMISED)

- ✓ **Statutory cover, UG gold** — Alternate Underground Manager through planned leave; zero compliance gaps.
- ✓ **Scoping → PFS, base metals** — concept screening advanced to a PFS with maiden Ore Reserve inputs and a sensitised cash-flow model.
- ✓ **Capability uplift** — embedded senior engineer lifted planning practice and ran an in-house drill & blast course.

REPORTING STANDARDS

JORC Code (2012) and VALMIN Code (2015), signed off by Competent Persons and structured for ASX and investor disclosure.

WORK HEALTH & SAFETY

We work to the WA WHS Act 2020 and WHS (Mines) Regulations 2022, integrating with each client's safety management system.

Procurement snapshot

STATUTORY COMPETENCY

First Class Mine Manager's & Quarry Manager's Certificates

PROFESSIONAL INDEMNITY

\$5M any one claim · \$10M aggregate

PUBLIC & PRODUCTS LIABILITY

\$20,000,000 — current

WORKERS' COMPENSATION

Current (WA)

CONFIDENTIALITY

NDAs welcomed; client identities protected

OUR VALUES

Quality is our **PRI**ority

Five values, one standard — the way we work on every engagement, whether we are your consultants, your contractors or your trainers.

Q

Quality
First

P

Professional
Growth

R

Respect

I

Integrity

O

Ownership

Q

Quality First

Quality in every decision

Excellence in everything we put our name to — on site and in every study.

P

Professional Growth

Professional growth in every person

Always developing skills, services and people, for our clients and our own team.

R

Respect

Respect in every room

Equality, fair treatment and dignity for every person we work with.

I

Integrity

Integrity in every recommendation

Honesty, transparency and doing what we say — independent advice you can stand behind.

O

Ownership

Ownership in every outcome

We own our work and our outcomes, from the first scope to the final sign-off.



**The people behind
the standard.**

Setting the Benchmark.



Need a study delivered, or engineers on site?

Tell us what your project or operation needs and we will match the right team.
We set the benchmark — let us prove it on your project.

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WEB	goengineering.net.au
LINKEDIN	linkedin.com/company/goengineering