



ROCK INTERNATIONAL
Engineering Consultancy

COMPANY PROFILE
rockoman.om

— INTEGRATED ENGINEERING & TECHNICAL SOLUTIONS

ENGINEERING EXCELLENCE. DELIVERED.

One engineering partner, from concept to operation – serving the energy and industrial sectors since 2008.

EST. 2008 · MUSCAT, SULTANATE OF OMAN

OMAN · UAE · QATAR · KAZAKHSTAN

ONE ENGINEERING PARTNER, FROM CONCEPT TO OPERATION.

Established in Oman in 2008, Rock International has developed extensive experience in engineering consultancy, project management, design and technical safety.

Our multidisciplinary teams combine technical expertise, regional knowledge and disciplined project execution — supporting clients from concept through to operational asset management.

We are committed to delivering safe, reliable, practical and cost-effective engineering solutions, backed by quality, technical integrity and client responsiveness.

CORPORATE SNAPSHOT

2008

Established in Oman

300+

Professionals & employees*

1,000+

Projects delivered*

6M+

Man-hours delivered*

*Group-wide, indicative figures.



Safe, reliable, practical and cost-effective engineering solutions.

OUR PROMISE TO CLIENTS

GROWING WITH OMAN'S ENERGY SECTOR.

2008

Established in Oman to provide engineering consultancy and technical services to the energy and industrial sectors.

2009 – 2013

Early consultancy contracts and expanded capability in reliability studies, engineering design, as-built services and project support.

2014 – 2017

Broadened engineering and project delivery through strategic partnerships and multidisciplinary assignments.

2018 – 2019

Expanded specialist businesses and Group capabilities.

2020 – 2022

Strengthened digital collaboration, remote engineering and regional operations.

2023 – Present

Strategic growth & long-term partnerships with energy-sector clients.

OUR PEOPLE

Experienced professionals who support projects from concept through execution.

200+

Engineering & technical professionals

10+

Engineering disciplines & specialist functions

REGIONAL PRESENCE

Oman

HQ · MUSCAT

UAE

Qatar

Kazakhstan

WHAT WE DO

Integrated engineering and technical services across the full project lifecycle — one partner from the first study to an operating asset.



01

CONCEPT, FEASIBILITY & STUDIES

Early-stage evaluation of technical options, requirements, risks and solutions.

Concept & Feasibility · Basis of Design & Studies

02

FEED & DETAILED ENGINEERING

Multidisciplinary design that supports procurement, construction and commissioning.

Pre-FEED · FEED · Detailed Engineering · 3D Modelling

03

TECHNICAL SAFETY & ASSET INTEGRITY

HAZID, HAZOP, RAM and integrity studies that keep people and assets safe.

Technical & Process Safety · Reliability · Integrity

04

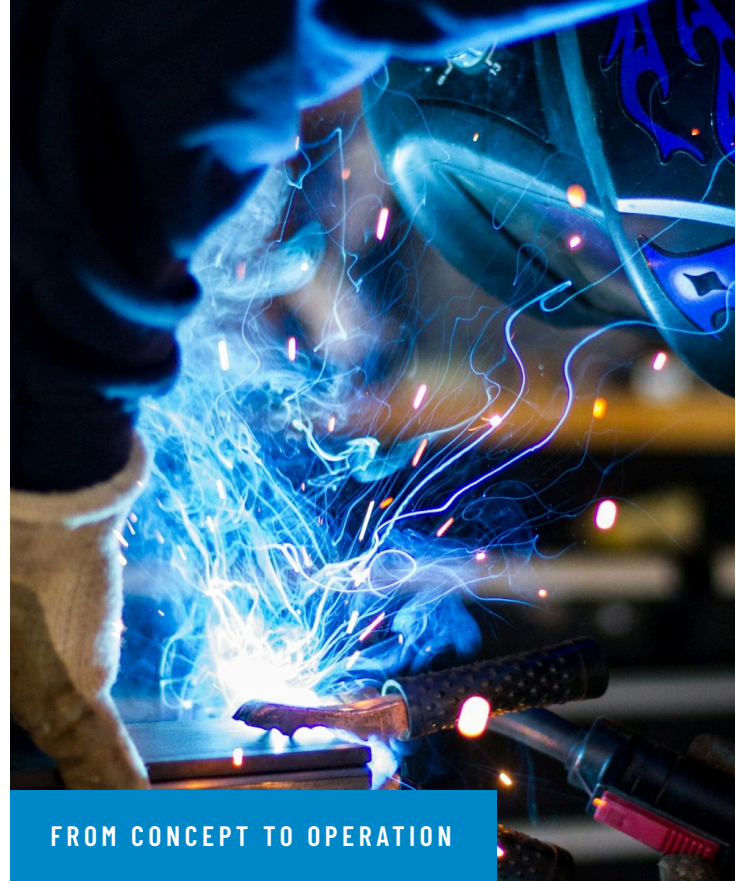
PROJECT MANAGEMENT & RESOURCES

Cost, schedule and interface control, plus flexible technical personnel.

Project Management · Resource Solutions · Procurement

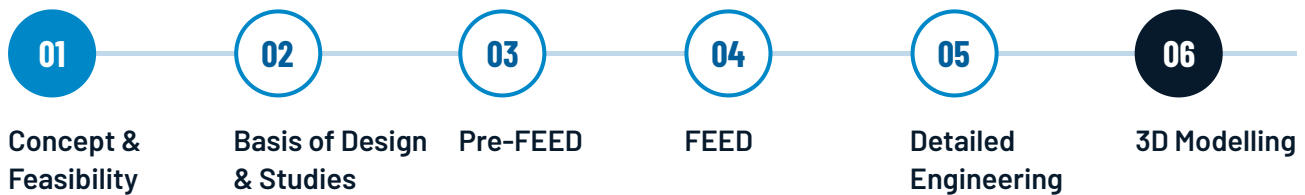
ENGINEERING ACROSS THE LIFECYCLE.

From the first study to detailed design, our engineers deliver multidisciplinary packages that support procurement, construction and commissioning — on greenfield projects and operating brownfield assets alike.



FROM CONCEPT TO OPERATION

PROJECT LIFECYCLE



ENGINEERING DISCIPLINES

01 Process	02 Piping	03 Pipelines	04 Control & Automation	05 Electrical
06 Civil & Structural	07 Technical Safety	08 Asset Integrity	09 Reliability	10 Surveying

WHAT OUR CLIENTS RECEIVE

- Full engineering packages
- Drawings & 3D models
- MTOs & specifications
- As-built documentation

PROJECT & SPECIALIST SERVICES.

The support that keeps projects on track — and the specialist expertise that keeps assets safe and reliable.

PROJECT SERVICES



Project Management

Cost, schedule and interface control from kick-off to handover.

As-Built & Brownfield

As-built surveys, drawings and engineering for operating facilities.

Engineering Resource Solutions

Flexible technical personnel to strengthen client teams.

Procurement Support

Engineering input to procurement, from MTOs to technical specifications.

SPECIALIST SERVICES



Technical & Process Safety

HAZID, HAZOP and technical safety studies and workshops.

Asset Integrity Management

Integrity studies that keep assets safe and in service.

Reliability Engineering

RAM and reliability studies to optimise availability.

Engineering Survey Services

Topographical and engineering surveys for design and as-builts.

Urban Planning

Planning support for infrastructure and urban development.

Well Services

Integrated well services delivered by experienced field personnel.

INTEGRATED DISCIPLINES. ONE DELIVERY TEAM.

A single point of responsibility, with every discipline working to one plan.

EXPERIENCE AT A **GLANCE.**

Delivery at scale across the region's energy and industrial sectors —
measured in projects, kilometres, wells and workshops.

1,000+ projects delivered across
the Group*

6M+

Man-hours delivered

20,000+

km of pipeline & flowline
engineering

2,000+

Wells of hook-up engineering

300,000+

As-built & engineering
drawings

500+

Technical safety workshops

200+

Detailed engineering projects

100+

FEED, studies & preliminary
engineering

285+

Topographical surveys

56+

RAM & reliability studies

*Group-wide, indicative figures.

TRUSTED ON CRITICAL ASSETS.

Selected work for the operators and energy companies that power Oman.



FEATURED · OGC

SALALAH LPG

Client: OGC

Project management consultancy through the FEED and construction phases — keeping cost, schedule and interfaces under control on a major gas project in Dhofar.

CLIENT · PDO



FLOWLINES & WELL HOOK-UPS

Off-plot flowline and well hook-up engineering for Petroleum Development Oman.

CLIENT · OQ GROUP / ORPIC



OIL PIER JETTY REVAMP

Engineering for the revamp of the oil pier jetty at the Port of Salalah.

MORE SELECTED PROJECTS

OQGN

Engineering consultancy

OQ Group / ORPIC

Engineering & EPC project support

Enerflex

HI Offshore to Bonny (OTB) development

OmEPC

Multidisciplinary design & engineering services

INDUSTRIES WE **SERVE.**

Where technical integrity, safety, reliability and disciplined project execution are critical – that is where we work.



OIL & GAS

Upstream facilities, flowlines, pipelines and well hook-ups.



ENERGY & POWER

Engineering support for power generation and energy infrastructure.



PETROCHEMICALS & REFINERIES

Studies, revamps and engineering for processing plants.



WATER & UTILITIES

Engineering for water, utility and distribution networks.



INFRASTRUCTURE

Civil, structural, survey and urban planning services.



ENERGY TRANSITION & SUSTAINABILITY

Engineering for cleaner, more efficient energy projects.

QUALITY & TECHNICAL ASSURANCE.

Our management systems provide a structured framework for planning, execution, verification and risk management – so every deliverable is checked, traceable and right first time.

01 Project Quality Planning

Project-specific quality requirements and controls.

02 Engineering Assurance

Structured technical reviews, interdisciplinary checks and verification.

03 Risk Management

Identifying and managing project, technical and HSE risks.

04 Document Control

Controlled documentation, review, approval and traceability.

05 Performance Monitoring

Tracking project performance, quality indicators and client requirements.

06 Continual Improvement

Capturing lessons learned to improve how we deliver.

REGISTRATIONS & APPROVALS

**REGISTERED.
QUALIFIED.
TRUSTED.**

- ✓ Joint Supplier Registration System (JSRS)
- ✓ DCRP
- ✓ Oman Tender Board
- ✓ PDO and relevant client approvals
- ✓ Professional associations

ROOTED IN OMAN. BUILT FOR THE FUTURE.

Aligned with the aspirations of **Oman Vision 2040**, we continue to invest in technical capability, local talent, innovation, sustainable engineering and knowledge development.

ALIGNED WITH

**OMAN
VISION 2040**

-
- | | | |
|----|---|--|
| 01 | Local Capability Development | Developing engineering competence and sustainable technical capability within Oman. |
| 02 | Omanisation & Knowledge Transfer | Creating opportunities for Omani professionals and strengthening knowledge transfer. |
| 03 | In-Country Value | Supporting local businesses, suppliers, professionals and national economic development. |
| 04 | Sustainable Engineering | Considering energy efficiency, environmental performance and responsible use of resources. |
| 05 | Innovation & Digitalization | Digital engineering practices that improve quality, productivity and project execution. |
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— WORK WITH US

LET'S DISCUSS YOUR PROJECT.

01

Understand the
requirement.

02

Engineer the right
solution.

03

Deliver with quality, safety
and integrity.



ROCK INTERNATIONAL

Engineering Consultancy · Est. 2008

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 PRESENCE

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