

CORPORATE PROFILE

COMPANY PROFILE 2026

Building safe, sustainable infrastructure across the Sultanate of Oman — roads, renewable energy, oil & gas, and specialty chemicals.

ROAD CONSTRUCTION

ROAD MAINTENANCE

SOLAR ENERGY

OIL & GAS

CHEMICALS

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DELIVERING MORE THAN 100 KM OF ROADS EVERY YEAR

WHO WE ARE

ABOUT US

Rimal Global Technical Services was established in 2012 — a decade of constructing roads safely in the Sultanate of Oman, specializing in road maintenance and construction. Founded and managed by Omanis, with years of experience working across construction companies, engineering firms and government bodies.

Over the past few years, the company has worked with leading global companies in Oman and the region, delivering key projects that promote HSE and quality while providing development and employment opportunities to the local workforce — a major contributor to In-Country Value (ICV).

2012

YEAR ESTABLISHED

600+ KM

ROADS
CONSTRUCTED

OMR 50M+

ORDER BOOK

100 KM+

DELIVERED
YEARLY



WHAT DRIVES US

VISION & MISSION



VISION

To be at the forefront in exceeding the boundaries in the development and application of road-building techniques for the benefit of customers, users and society as a whole.

With a focus on Safety, Quality and Cost reduction, coupled with high performance.



MISSION

Considering our customers' wants and needs to their full satisfaction.

Providing safe roads with high safety standards, high quality and competitive price.



MESSAGE



We are proud to be a leading company in road pavement and oil stabilization technology in the Sultanate of Oman, significantly contributing to the country's development through recognized quality and safety standards.

Our core values are reliability, integrity, professionalism, total quality management, teamwork, and a deep understanding of our clients' challenges, driving our commitment to excellence. We believe that adhering to these fundamental values is essential to our success.

We are dedicated to embracing future developments and enhancing our infrastructure planning. Our commitment to diversity and innovation drives us to support local talent in all our endeavors. As a team, we strive to deliver exceptional quality in every project, maintaining a professional approach throughout.

Said Ibrahim Al Maskari

Executive Board Member

OUR STANDARDS

QUALITY & HSSE COMMITMENT



QUALITY COMMITMENT

At Rimal Global, quality is at the core of everything we do. We are dedicated to delivering products and services that not only meet, but exceed, the expectations of our clients and partners. Our rigorous quality control processes ensure that every project is handled with precision, attention to detail, and a focus on continuous improvement.

ISO 45001:2018

Occ. Health & Safety

ISO 9001:2015

Quality Management

ISO 9001:2015

Quality Management



HSSE COMMITMENT

Rimal Global is fully committed to ensuring the Health, Safety, Security, and Environmental (HSSE) well-being of our employees, contractors, and the communities in which we operate — creating a safe, secure and sustainable working environment.

- Pursuing the goal Zero
- Everyone has a voice
- Providing a safe environment for our workforce
- Enhancing employee welfare
- Consulting stakeholders and reporting HSE performance
- Managing Health, Safety & Environment as critical business activities



WHAT WE DO

OUR SPECIALIZATION

Five integrated divisions delivering infrastructure, energy and industrial solutions across the Sultanate of Oman.

	RIMAL ROAD CONSTRUCTION Roads, highways, culverts, dualization & widening	01
	RIMAL ROAD MAINTENANCE Preventive, emergency & rehabilitation works	02
	RIMAL SOLAR ENERGY On-grid, off-grid & hybrid solar power systems	03
	RIMAL OIL & GAS Process equipment & distribution for Oil, Gas & Petrochemical	04
	RIMAL CHEMICAL Grease, shale inhibitors & drilling lubricants	05





DIVISION 01

RIMAL ROAD CONSTRUCTION

Rimal Roads Construction has been a key player within Rimal Group since 2012, focusing on infrastructure development that contributes to growth and connectivity in the Sultanate of Oman. The division is specialized in constructing roads, highways, culverts, dualization, widening and maintenance — accumulating a wide range of experience in the Sultanate's challenging topography.

CORE CAPABILITIES

- Assessment and improvement of asphalt properties
- Determination of asphalt component quality & suitability (bitumen, aggregates)
- Development of new road products, including roll pave & road materials
- Assessment of damage to overheated asphalt
- Laboratory testing of bitumen — composition, PAH & rheology/viscosity
- Assessment and testing of expansion joints
- Maintenance condition surveys & subsequent repair planning
- Service life predictions
- Control of road mixture designs and application audits/inspection

OMR 50M+

CURRENT ORDER BOOK VALUE

600+ KM

ROADS CONSTRUCTED NATIONWIDE

2012

OPERATING SINCE



DIVISION 02

RIMAL ROAD MAINTENANCE

Over the past few years, Rimal Global has worked with leading global companies in Oman and the region, providing road recycling and soil stabilization to achieve sustainable infrastructure — with 155 km of Foamed Bitumen Stabilisation executed and a total contract value of OMR 15,000,000.

PREVENTIVE MAINTENANCE

→ Crack Sealing

→ Seal Coating

→ Micro Surfacing

→ Chip Seal

→ Slurry Seal

REHABILITATION

→ Pavement Rehabilitation

→ Full-Depth Rehabilitation

→ Soil Stabilisation

EMERGENCY MAINTENANCE

→ Pothole Repairs

→ Concrete Repairs

→ Repairs on soil subsidence areas

155 KM

FOAMED BITUMEN STABILISATION

OMR 15M

TOTAL CONTRACT VALUE



DIVISION 03

RIMAL SOLAR ENERGY

At Rimal Renewable, we deliver green energy solutions that meet customer requirements and industry standards. Based in the Sultanate of Oman, our solar journey started in 2018. With over 11 MW of on-grid systems, 200 KW of off-grid systems, and 126 KW of hybrid systems installed, we have a proven track record of delivering sustainable energy solutions.

OUR SERVICES

- Feasibility studies & site assessment
- Evaluation, engineering & design
- Global procurement
- Permitting & documentation
- Quality assurance & control
- Testing, commissioning & grid synchronization
- Training, handover, maintenance & warranty

PRODUCTS & BRANDS

- PV Panels — SunPower, Canadian Solar, Trina Solar
- Inverters — SMA, SolarEdge, Huawei
- Mounting — Iron Ridge, Unirac, HQ Mount
- Batteries — Tesla, LG Chem
- Monitoring — Fusion Solar, iSolarCloud

11+ MW

ON-GRID SYSTEMS INSTALLED



DIVISION 04

RIMAL OIL & GAS

Rimal Energy is a leading distributor in the Oil & Gas, Petrochemical, Power, Water, Waste Water, and Infrastructure industries. We specialize in delivering a wide range of packages and equipment from renowned manufacturers worldwide, ensuring top-quality products and unparalleled service to our clients across Oman, while strictly adhering to the required In-Country Value (ICV) requirements.

OUR PRODUCTS

- | | |
|---|--------------------------------|
| → BS&B BPRV (Buckling Pin Relief Valve) | → TLHT — LLRTP Composite Pipes |
| → BS&B Rupture Disk | → DEWEI DSS Pipes |
| → BS&B Flame Arresters & Vents | → Technobel Industrial Heaters |
| → Dencil DRA Injection Skids | |



DIVISION 05

RIMAL CHEMICAL

GREASE

HT-350 High-Temperature Valve & Bearing Grease — made of mineral oils and an API-approved product, designed for High Pressure-High Temperature applications. With a boiling point of over 300°C, HT-350 is best suited to bearings & valves.

NS-AS-1 Casing & Tubing Threading Compound — achieves maximum sealing capability for production wells; the 100% metallic-based thickener ensures the highest level of sealing.

SHALE INHIBITOR (STAR HIB)

In comparison with conventional shale inhibitors like KCL & Glycol, Star Hib showed a 10% cuttings-recovery improvement using 2–4mm clay cuttings — for more efficient drilling.

DRILLING LUBRICANT (ZT-270)

Based on a 6-day field trial conducted within Saudi Aramco, ZT-270 performs exponentially, with torque reduction of over 78% at constant ROP. ZT-270 is also compatible with most water-based muds and is a non-toxic chemical.

PORTFOLIO

MAJOR PROJECTS



PDO Projects in road construction using Foam Bitumen & Asphalt



Design & Construction of Dualization of Road, 14.43 km — Khaburah R/A to Batinah Expressway



Construction of Internal Road at Misfah, Phase-1 — 17.8 km



Construction of Balance Works for Dualization of Mahdha-Al Rawdha Road



Rehabilitation and development of roads in the Wilayat of Sur



Oman Cements — On-Grid Solar Power System (100 kW), 2019



Single Axis Tracking Solar System, Thumeraith — 7 MWp



683 kWp On-Grid Rooftop Solar PV Project, Samail Industrial Area

TRUSTED BY

CLIENTS & PARTNERS



PARTENERS



TRACK RECORD

LIST OF PROJECTS

ROAD CONSTRUCTION

PROJECT	YEAR
Sur Independent Power Project (IPP) — CPP Pipe Crossing Repairs — Carillion Allawi LLC	2020
Pipe Repairing — CPP Pipe Crossing Repairs — Carillion Allawi LLC	2020
Asphalt work for Access Road for Permanent Staff Accommodation at Nimr — Target LLC	2020
Installation of 10" & 12" GRE trunkline system for off-plot delivery and earthwork — Block-60, STS	2020
Installation of Reject Water 18" GRE Line for off-plot delivery and earthwork — Block 60, STS	2021
Bahja to Zulia — Conversion of Graded Road to Asphalt Road, 5.5 km — PDO	2021
Lekhwair Industrial Area Blacktop Road — Junction Safety Improvements — PDO	2022
Grater Birba Sign Project — Warning Sign — PDO	2022
2nd Generation Reactive Call-Off Framework for Asphalt Road — PDO	2022
Nimr-Rima Blacktop Road — Junction Safety Improvements — PDO	2022
Design & Construction of Dualization of Road, 14.43 km, Khaburah R/A to Bathinah Expressway incl. Box Culverts & Street Lighting — MTCIT	2024
Construction of Internal Road at Misfah Phase-1 — Design, Build 20 km Internal Road — Muscat Municipality	2024
North Interior Roads Rehabilitation Project (NIRRP) — Lot 2, 44.4 km — PDO	2024
North Interior Roads Rehabilitation Project (NIRRP) — Lot 3, 41 km — PDO	2024
Construction of Balance Works for Dualization of Mahdha-Al Rawdha Road	2024
Design and Construction of the Road Leading to Amirat Cemetery — Muscat Municipality	2025
Rehabilitation and development of roads in the Wilayat of Sur — South Al Sharqiyah Municipality	2025
Construction of Roads in Jabal Shams — MTCIT	Ongoing
Construction of 5 Bridges in Sohar-Burimi Road — MTCIT	Ongoing
Completion of Remaining Works for the Sinaw-Mahout-Duqm Road Enhancement Project	Ongoing

TRACK RECORD

LIST OF PROJECTS

ROAD CONSTRUCTION & MAINTENANCE

PROJECT	YEAR
Bahja – Zulliya Road, 55 km – PDO	2013
Bahja – Suwihat Road, 17 km – PDO	2014
New construction Road in AlGhubra, 22 km – PDO	2015
Critical Junction Modification in South Oman, 13 km – Al Turki Enterprises	2016
Re-construction Road in Abu Dhabi, 15 km – ADCO (Abu Dhabi)	2016
Bhaja – Mukhaizna, 15 km – PDO	2017
Jetty Dredge work in Bait Al Barkah Palace – 3,400 cm of seabed dredging – RCA	2018
Sundus Rotana Hotel & Resorts – 300m Access Roads – Shaksy Company	2018
New parking for the Ministry of Education	2018
Paving Road to Daleel Petroleum Company – Conventional construction of roads, Al Ghalbi	2018
Construction of Al Noor Road in Nimr, 44 km – PDO	2018
Sur Independent Power Project (IPP) – Repair of Damaged Roads & Soil Subsidence – Daewoo Engineering & Construction	2018
Construction of Parking at NIMR Accommodation – Al Turki	2019
Al Dakhliyah Governorate Maintenance – Maintenance of Paved Road	2020
Marmul Gate Resurfacing Works, 104 sqm – Carillion Allawi LLC	2020
Construction of Junction for Schlumberger Facilities – Carillion Allawi LLC	2020

TRACK RECORD

LIST OF PROJECTS

SOLAR POWER SYSTEM

PROJECT	YEAR
Oman Telecommunications — Off-Grid Power System	2018
Oman Cements — On-Grid 100 kW Solar Power System	2019
PDO — Off-Grid Solar System, Fahud	2019
PDO — Off-Grid Solar System, Lekhwair	2019
Arabian Livestock Company — 25 kW Rooftop On-Grid	2019
PDO — Off-Grid Solar System, Marmul	2019
50 kWp Solar System — Al Bander Shell Station	2021
OMIFCO — Ground Mounted On-Grid, 105 kW	2021
INMA — Villa Rooftop Solar System, 136 kW	2023
OXY — Wadi Al Haitham Solar System, 120 kW	2023
Oman Refco Al Ghubra On-Grid, 2.4 MWp	2024
Single Axis Tracking Solar System, Thumerait, 7 MWp	2024
683 kWp On-Grid Rooftop Solar PV Project, Samail Industrial Area	2025
Solar Wadi — 93 MWp PV Plant, Sohar	2026

TRACK RECORD

LIST OF PROJECTS

OIL & GAS PROCESS EQUIPMENT

PROJECT	YEAR
Production Separators – CCED	2015
Filter Separator	2017
Water Bath Heater – Manah Industrial Estate	2018
Special Economic Zone Authority Duqm – Generators (550 KVA)	2018
SQU Diesel Generators (275 KVA)	2018
Water Bath Heater – Sohar Industrial Estate, Oman Gas	2019
Electric Heater Tube Bundle – PDO	2021
OQ – Texas Tower	2021
250 kW Electric Heater & Control Panel – PDO	2022
Ministry of Regional Municipal & Water Resources – Solar LED in Samail Park	2023
Sohar Urea – Piping Integrity Repair	2023
OMIFCO – Sea Water Pipeline Leak Repair	2023



GET IN TOUCH

CONTACT US



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