



RISE & SHINE GROUP - OMAN

RISE & SHINE TECHNICAL SERVICES L.L.C

**FIRESTOP | FIREPROOFING | GRP LINING
PLOY UREA COATINGS | CORING & CUTTING
WATER - WEATHER PROOFING | CONCRETE & FLOOR
COATING SYSTEM | BUILDING STRENGTHNING |
CAVITY BARRIER WORKS**

Why Rise & Shine ?

our strengths

1000
Employees

5
Countries

200
Engineers

6
DRIs

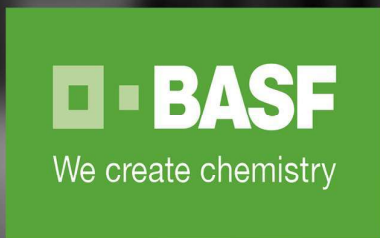
Certifications

ISO
9001:2015

ISO
14001:2015

OHSAS
18001:2007

Approvals



RISE & SHINE TECHNICAL SERVICES L.L.C. OMAN is a branch of reputed Rise & Shine Group of companies .It is the leader in supply and application of quality products related to Fire Stop, Waterproofing, Epoxy & PU Floor Coatings, Storage Tank Coatings and Polyurethane Foam Thermal Insulation.

Rise and Shine is an active member of FCIA (Fire stop Contractors International Association), Rise and Shine is certified for quality management as per ISO – 9001:2008. Rise and Shine and HILTI work together as a partner to provide the best service in the fire stop applications to their esteemed clients. We have close business relationship with world renowned manufacturers for the related products and Construction Chemicals. a Team of our expert Engineers and Technicians have solid experience in handling the projects including:

ABOUT US

OUR PROJECTS

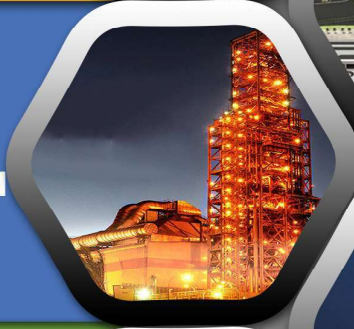
**SALALAH
AIRPORT - OMAN**



**MUSCAT
AIRPORT - OMAN**



**JINDAL
SHADEED - OMAN**



**GERMAN
EMBASSY - OMAN**



**AL MOUJ
MUSCAT - OMAN**



**BARKHA
DESALINATION
PLANT - OMAN**



We Provide :

Concrete Coring & Cutting



Core drilling is favoured by many contractors due to its reduced vibration and noise levels meaning work can be carried out with very little inconvenience to others in the environment (Offices, Hospitals, Airports or Domestic Properties). The work can be carried out wet therefore making it a fast and clean method of creating a perfectly formed hole ranging in size from 6mm up to 900mm in diameter. The holes are drilled to your requirements, plus another financial benefit is that the labour required to carry out any

making good is vastly reduced, as the structural integrity of the building/structure remains virtually untouched.

Firestopping solutions are used, in combination with a various range of materials and components, to seal joints, openings and penetrations in fire rated resistance walls, or floor systems. Firestops are implemented to restore the fire resistance rating and maintain the fire resistance qualities of such passive fire protection systems, reducing the spread of fire and filling the penetrations with fire resistant methods and products. Unprotected openings in fire separations make your fire resistance wall obsolete in terms of fire resistance rating, and ultimately provide fire an unimpeded route to spread and damage your assets. Structures are built with fire rated resistance walls, barriers, partitions and floors which allows fire compartmentation of the building.

Firestopping

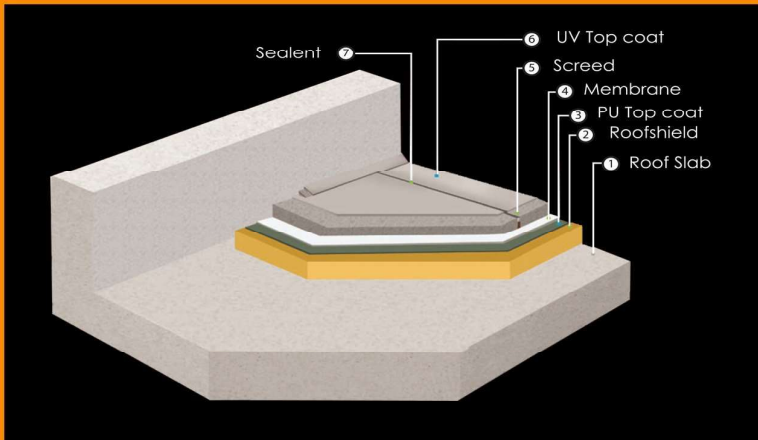


Fire proofing



Rise & Shine Group Oman Coatings is proud to bring you the most advanced fireproofing technology available. Avoid expensive oversights and application issues when specifying fireproofing, choose Rise & Shine Oman and leave the rest up to us. With intumescent or lightweight cementitious coatings used to protect steel in both conventional and hydrocarbon fires, we have a full range of products to solve the toughest challenges

Combo Roofing



We are specialized in quality and reliable solution for Insulation and waterproofing jobs including its application technical support and service to meet the specific requirements,for both in construction and industrial projects. Our unique system is suitable for almost all common types of residential and industrial roofing, including corrugated fibro, aluminum, steel, concrete, timber, asbestos and bitumen. We are specialized in quality and reliable solution for Insulation and waterproofing jobs including its application technical support and

service to meet the specific requirements,for both in construction and industrial projects.

Chemical anchoring is a technique for fastening to concrete and similar substrates that provides more flexibility than mechanical anchoring. A mechanical anchor, such as a sleeve anchor, wedge anchor or drop-in anchor, is inserted in the concrete and expands upon tightening. This expansion causes the anchor to grip the wall of the hole and provide an extremely strong hold. Whilst being a very popular and economical option, there are, however, some limitations.

Chemical Anchoring



Core Bit Retipping



Contact Us

RISE AND SHINE TECHNICAL SERVICES LLC

omansales1@rnsmail.net

+968 91947494, +968 91471807

P.O Box 2533, PC.133
1st Floor ,Northern Mahaj Building
No20, Opposite Sultan Centre ,
Al Amerat
Muscat, Sultanate of Oman.