



2026

Company Profile

WE DESIGN SAFETY

Certified fire engineering consultancy delivering integrated protection systems across Oman.

- Design
- Compliance
- Protection

ABOUT US

Fire Engineers is a specialized Omani engineering consultancy, accredited by the Civil Defense and Ambulance Authority, dedicated to delivering advanced fire prevention and protection solutions.

We focus on safeguarding lives, assets, and infrastructure by identifying risks, analyzing potential hazards, and implementing efficient, cost-effective engineering systems.



Our approach combines technical expertise, regulatory compliance, and innovative thinking to ensure every project meets the highest safety standards while aligning with Oman's vision for a secure and sustainable built environment.

VISION & MISSION

Vision

To lead fire protection engineering in the Sultanate of Oman by creating safer, smarter, and fully integrated facilities.

Mission

To be a trusted engineering partner delivering innovative, reliable, and integrated fire safety solutions, while building long-term strategic partnerships across industries.



CORE OBJECTIVES

Institutional Excellence

Building a proactive organization driven by innovation, efficiency, and engineering excellence.

Knowledge & Awareness

Becoming a trusted reference in fire safety while promoting awareness of risks and prevention strategies.



Empowerment

Supporting clients and partners in developing fire-safe buildings and infrastructures.

OUR SERVICES



Fire Protection Engineering

We deliver fully integrated fire protection systems designed with precision, tailored to each project's unique risks and operational requirements. From concept to execution, our solutions ensure maximum safety, regulatory compliance, and long-term reliability.

Fire Engineering Consultancy

- Fire Strategy Reports
- Fire Risk Assessment
- Fire Safety Audits
- Fire Engineering Design

Fire Protection Design

- Fire Alarm System Design
- Fire Fighting System Design
- Fire Hydrant System
- Sprinkler System
- Foam System
- Clean Agent System (FM-200)
- Kitchen Suppression Systems

Authority Approval Services

- Initial Approval
- Final Approval
- Civil Defence Submission
- Authority Coordination

Fire & Safety Training

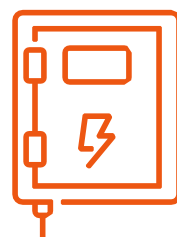
- Fire Warden Training
- Fire Extinguisher Training
- Emergency Evacuation Training
- Emergency Response Planning

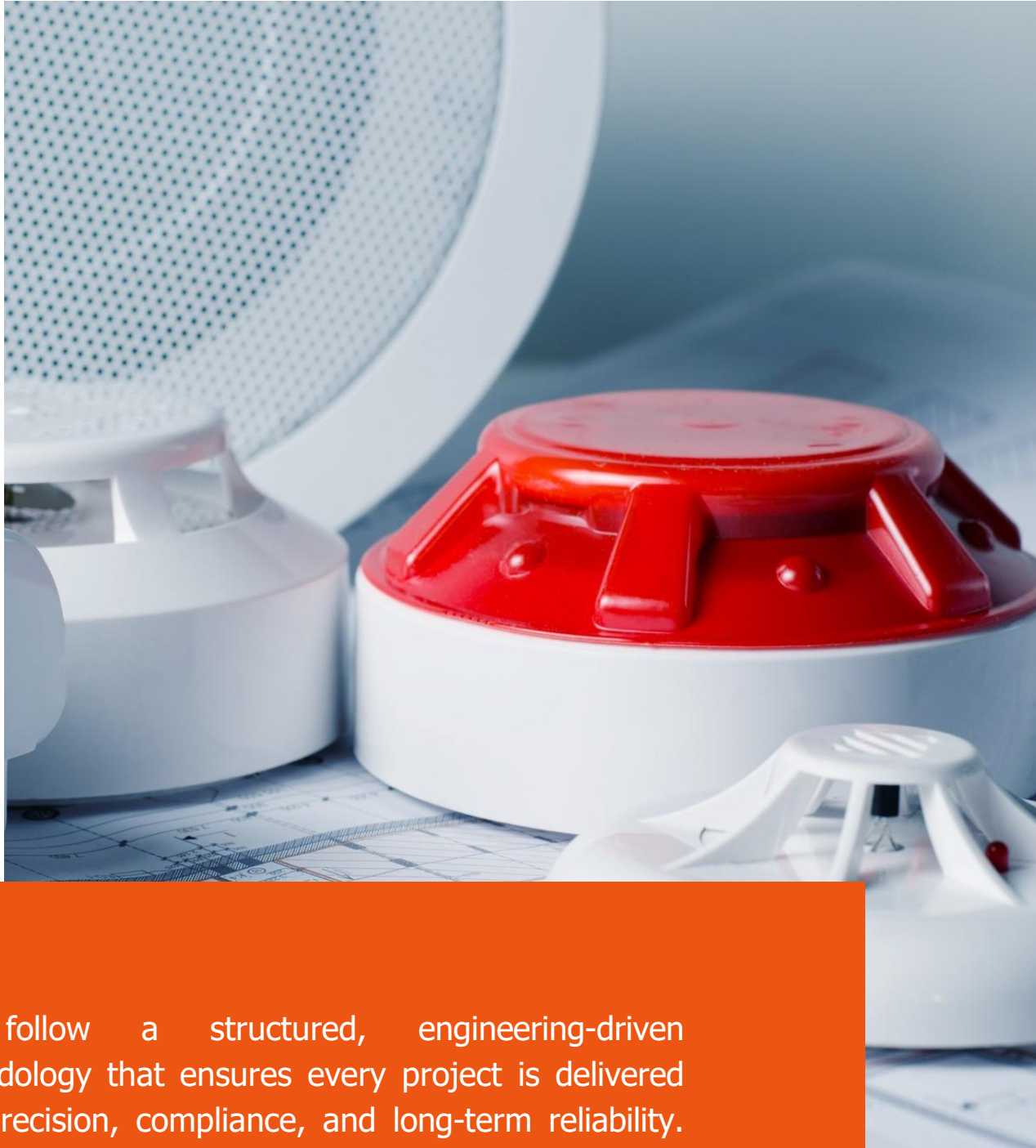
Documentation Services

- Shop Drawings
- As-Built Drawings
- BOQ Preparation
- Technical Specifications
- Evacuation Plans

Testing & Commissioning

- Fire Alarm Testing
- Fire Pump Testing
- System Commissioning
- Inspection & Certification





We follow a structured, engineering-driven methodology that ensures every project is delivered with precision, compliance, and long-term reliability. Our approach is built around understanding real risks, designing intelligent solutions, and validating performance at every stage.

OUR APPROACH

1

Risk Assessment

We conduct a comprehensive evaluation of the project to identify potential fire hazards, operational risks, and safety gaps. This stage forms the foundation for all design decisions.

2

System Design

Based on detailed analysis, we develop fully integrated fire protection systems that align with project requirements, building functionality, and international safety standards.

3

Compliance & Approval

We ensure that all designs meet Civil Defense requirements and Omani Building Code standards, handling approvals and documentation with full regulatory accuracy.

4

Implementation Support

We provide technical supervision and coordination during project execution to ensure that systems are installed correctly and perform as designed.

5

Testing & Certification

We conduct thorough testing, inspections, and system validation to guarantee operational readiness, safety compliance, and long-term performance.

WHY FIRE ENGINEERS

We combine technical expertise, regulatory knowledge, and a results-driven approach to deliver fire protection solutions that clients can trust with confidence.

1 Civil Defense Accredited

Strong knowledge of Civil Defence regulations and approval procedures, ensuring compliant fire safety designs, documentation, and smooth project approvals.

2 Deep Local Expertise

Extensive knowledge of Omani regulations, building codes, and approval processes—enabling smooth project execution without delays.

3 Cost-Optimized Engineering

Smart, efficient system design that balances safety, performance, and cost without compromising quality.

4 Integrated System Design

Seamless coordination between fire protection systems and overall building infrastructure for maximum efficiency and reliability.

5 Reliable Project Delivery

Consistent, on-time execution with strict attention to detail, ensuring every project meets expectations and compliance requirements.





PROJECT EXPERIENCE

Our project experience demonstrates our ability to deliver high-performance fire protection solutions across diverse sectors, each with its own technical challenges and safety requirements.

We apply a consistent engineering approach focused on precision, compliance, and reliability, ensuring every project meets the highest standards of safety and operational performance.



Residential Developments

Comprehensive fire safety systems designed to protect modern living environments and residential communities.



Commercial Buildings

Efficient and compliant solutions for offices, retail spaces, and mixed-use developments with high occupancy demands.



Industrial Facilities

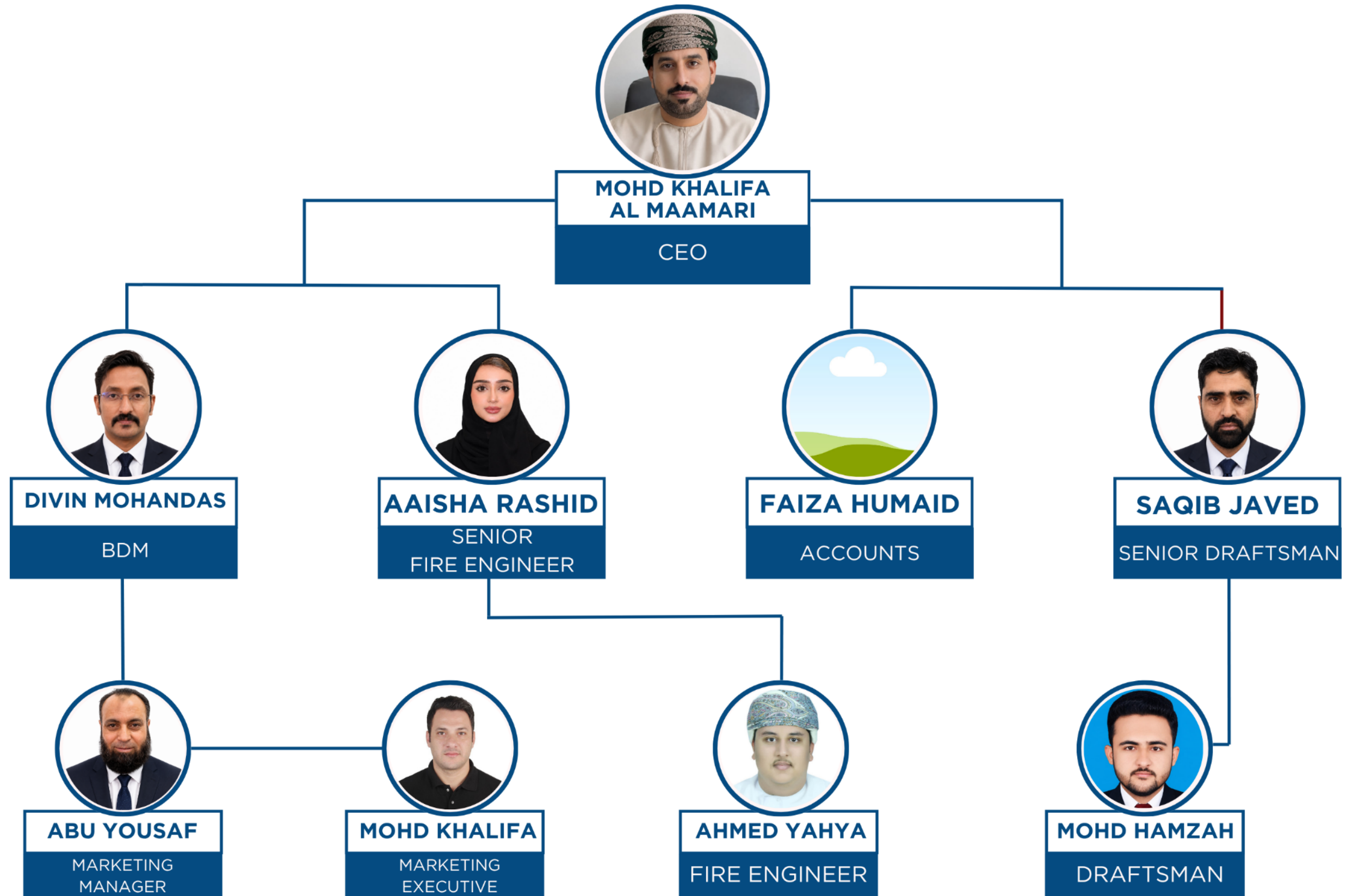
Advanced fire protection systems engineered for high-risk environments, ensuring operational continuity and safety.



Government Projects

Fully compliant solutions aligned with national regulations, supporting critical public infrastructure and facilities.

Company Organization Chart



OUR MAJOR PROJECT

Our projects demonstrate our ability to deliver safe, compliant, and efficient fire protection solutions across diverse sectors.



Project : Warehouse & Office Facility for Flag at Khazaen Economic City (GWC)

Client : M/s. Flag

System : Fire Alarm, Fire Fighting, Fire Hydrant & FM200 System.



Project : Hashik Police Station

Client : ROP

System : Fire Alarm, Fire Fighting, Fire Hydrant & FM200 System



Project : Landmark Warehouse, Barka.

Client : HomeCenter

System : Fire Alarm & Fire Fighting System.



Project : NMC Hospital, Al Hail

Client : New Medical Center, Abu Dhabi

System : Fire Alarm, Fire Fighting & FM200 System



Project : Commercial Building (Office 1991)

Client : Al Bina Construction & Industry LLC

System : Fire Alarm & Fire Fighting System



Thank You

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Muscat, Sohar & Salalah
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We're here to support your fire safety needs with reliable engineering solutions and expert guidance. Get in touch with our team to discuss your project, request consultations, or learn more about how we can help ensure safety and compliance.