ZANZIBAR · TANZANIA

ESTABLISHED 2026

ΩMEGA
FIRE SAFETY AND ENGINEERING LTD



COMPANY PROFILE

FIRE PROTECTION & SAFETY ENGINEERING

Omega Fire Safety and Engineering Ltd

FIRE PROTECTION • DETECTION • ENGINEERING • MAINTENANCE

PROTECTING LIFE AND PROPERTY

PAJE, ZANZIBAR, TANZANIA

+255 772 724 600 iddimabrouk@gmail.com www.omegafiresafety.co.tz

WELCOME TO OMEGA

Omega Fire Safety and Engineering Ltd is a fire protection and safety engineering company based in Paje, Zanzibar. We support building owners, developers, businesses, institutions and project teams with fire safety solutions that help protect people, property and business continuity.

From system design and equipment supply to installation, testing, commissioning and ongoing maintenance, our approach is centred on understanding each site, identifying its practical requirements and delivering solutions suited to the building's use, risks and applicable regulations.

Effective fire safety depends on more than equipment alone. It requires sound planning, correctly selected systems, competent installation, thorough testing, regular maintenance, informed building users and clear records. Omega brings these elements together through a professional, client-focused service.

OUR ROLE

We work alongside clients, consultants, contractors and facility managers to understand project objectives and coordinate the fire safety scope with wider building requirements — from site review and design support to supply, installation, testing, commissioning, documentation and maintenance. We serve projects in Zanzibar and, subject to project requirements and resources, elsewhere in Tanzania.

PROFILE AT A GLANCE

COMPANY
Omega Fire Safety and Engineering Ltd

LEGAL STATUS
Private Limited Company

ESTABLISHED
2026

BASED IN
Paje, Zanzibar, Tanzania

PRIMARY FIELD
Fire protection and safety engineering

MANAGING DIRECTOR
Iddi Mabrouk

WEBSITE
www.omegafiresafety.co.tz

OUR APPROACH

01 **Understand** the building, its occupants, operations and identified fire risks.

02 **Clarify** scope, applicable requirements, interfaces and expectations before work begins.

03 **Recommend** solutions appropriate to the project, subject to technical review and approvals.

04 **Deliver** with attention to workmanship, site coordination and health and safety.

05 **Verify** by testing and documenting systems within the agreed scope before handover.

06 **Support** maintenance planning, inspections and system upgrades over the long term.

OUR PROMISE

We aim to be a dependable partner throughout the fire safety lifecycle — from early planning to installation, handover and continued system care. We communicate clearly, respect our clients' property and priorities, and seek practical solutions without ever compromising the importance of life safety.

VISION, MISSION & CORE VALUES

OUR VISION

To become a trusted provider of firefighting and safety engineering solutions in Zanzibar and Tanzania, recognised for professional service, quality workmanship, responsible practices and a consistent focus on protecting life and property.

OUR MISSION

To help protect people, buildings and business operations by providing reliable fire safety solutions, responsive technical support and services planned around relevant standards, local requirements and each client's needs.

OUR CORE VALUES

SAFETY FIRST

Life safety sits at the centre of our decisions. We promote careful planning, appropriate risk controls, safe work practices and responsible recommendations.

QUALITY

Sound workmanship, suitable equipment selection, careful installation and clear verification of completed work — with issues identified honestly and resolved through an agreed process.

INTEGRITY

Honesty, transparency and professional conduct. We describe the scope of our services clearly, explain relevant limitations and treat everyone with respect.

COMPLIANCE

We respect applicable Tanzanian and Zanzibar requirements, authority processes, project specifications and referenced standards — confirmed for each project, never assumed.

CUSTOMER FOCUS

We listen, respond and follow through. Lasting relationships are built on clear communication and dependable, practical service.

CONTINUOUS IMPROVEMENT

Ongoing learning, technical development and regular review of our methods keep pace with new technologies and good industry practice.

EXPERTISE, EXPERIENCE & QUALITY

At Omega Fire Safety and Engineering Ltd, quality is driven by professional expertise, practical experience and a strong commitment to safety.



10+

YEARS OF EXPERIENCE

Our team comprises experienced personnel with more than 10 years in the fire protection and safety industry.

NFPA

PROFESSIONAL MEMBERSHIP

Supported by professionals with National Fire Protection Association (NFPA) membership.

End-to-end

DESIGN TO COMMISSIONING

System design, installation, inspection, testing, maintenance and commissioning.

PROFESSIONAL EXPERTISE, EXPERIENCE & QUALITY COMMITMENT

At **Omega Fire Safety and Engineering Ltd**, quality is driven by professional expertise, practical experience and a strong commitment to safety. Our team comprises experienced personnel with **more than 10 years of experience** in the fire protection and safety industry, supported by professionals with **National Fire Protection Association (NFPA)** membership.

We are committed to delivering reliable, high-quality fire protection solutions through competent workmanship, technical knowledge and adherence to recognised international standards and best industry practices. From system design and installation to inspection, testing, maintenance and commissioning, we emphasise precision, accountability and attention to detail at every stage of our work.

Our quality philosophy is founded on professionalism, continuous improvement, client satisfaction and, above all, the protection of human life, property and the environment. We strive to ensure that every project we undertake reflects our commitment to engineering excellence, operational reliability and long-term safety.

OUR QUALITY PHILOSOPHY

- PROFESSIONALISM
- CONTINUOUS IMPROVEMENT
- CLIENT SATISFACTION
- LIFE, PROPERTY & ENVIRONMENT

OUR SERVICES

Omega supports the complete fire safety lifecycle — from first assessment through to long-term system care — so clients can work with one focused partner across design, supply, installation, testing and maintenance.

01 ASSESS → 02 DESIGN → 03 SUPPLY → 04 INSTALL → 05 TEST & COMMISSION → 06 MAINTAIN

01

FIREFIGHTING SYSTEMS

Hydrants, fire monitors, hose reels, automatic sprinklers, fire pumps, water storage and special hazard suppression.

SEE PAGE 06

02

FIRE DETECTION & ALARM

Smoke, heat and flame detection, control panels, manual call points, sounders and beacons — conventional or addressable.

SEE PAGE 07

03

FIRE SAFETY EQUIPMENT

Portable fire extinguishers, fire blankets, hose cabinets and accessories, selected for the hazards present.

SEE PAGE 08

04

TESTING & COMMISSIONING

Functional, flow, pressure and interface testing, with defects recorded and verified before handover.

SEE PAGE 09

05

MAINTENANCE & UPGRADES

Preventive maintenance, inspection reporting, repairs, rectification and system upgrades.

SEE PAGE 09

06

CONSULTANCY & DESIGN

Fire risk assessment support, system design and drawings, technical inspections and authority submission support.

SEE PAGE 10

ONE SERVICE RELATIONSHIP, SCOPED TO YOUR PROJECT

Services can be engaged individually or combined across the lifecycle, depending on the agreed scope and resources. Exact deliverables, specifications and responsibilities are defined for each project through a site assessment and formal proposal.

FIREFIGHTING SYSTEMS

Water-based and special hazard systems selected according to the building's layout, occupancy, fire risks, water supply and applicable requirements — supplied, installed, tested and maintained within an agreed scope.



HYDRANTS, MONITORS & HOSE REELS

Hydrant and hose reel installations provide designated points from which firefighting water can be accessed; fire monitors may suit larger or specialised facilities. Planning considers coverage, access, water availability, equipment selection and the building layout.

AUTOMATIC SPRINKLER SYSTEMS

Sprinklers respond to heat from a developing fire and discharge water over the affected area, where appropriate to the hazard and building. Design considers occupancy and hazard classification, water supply, hydraulic demand, head selection, spacing and ceiling coordination.

FIRE PUMPS & WATER STORAGE

Where a dedicated fire water supply is required, pumps and storage are matched to system demand and design criteria. Scope may include electric, diesel and jockey pumps, controllers, water storage tanks, valves, pipework and associated accessories.

SPECIAL HAZARD SUPPRESSION

Some rooms or assets need specialised protection instead of, or in addition to, water — such as clean-agent or carbon dioxide systems, where suitable and permitted. Selection requires careful assessment of the hazard, occupancy, enclosure integrity and safety considerations.

SYSTEM COORDINATION

Firefighting installations interface with alarms, power supplies, building management systems, fire service access, civil works and other mechanical and electrical services. We identify these interfaces early and coordinate them with the relevant project parties.

Final system selection, design calculations, equipment specifications and installation details are confirmed against project requirements and applicable approvals.

TYPICAL COMPONENTS WE SUPPLY & INSTALL

- HYDRANT VALVES
- LANDING VALVES
- FIRE MONITORS
- HOSE REELS
- SPRINKLER HEADS
- ALARM & CONTROL VALVES
- ELECTRIC & DIESEL FIRE PUMPS
- JOCKEY PUMPS
- PUMP CONTROLLERS
- WATER STORAGE TANKS
- PIPEWORK & FITTINGS
- CLEAN-AGENT & CO_2 SYSTEMS

FIRE DETECTION & ALARM

Early detection and effective warning are central to a building's fire safety arrangements. We support detection and alarm solutions designed around each building's use, layout, occupants and applicable requirements.



DETECTION DEVICES

Smoke, heat, flame or other suitable detection technologies, with device type and placement determined by design criteria, environmental conditions, expected fire characteristics and manufacturer guidance.

FIRE ALARM CONTROL PANELS

Panels process signals from field devices and provide system status, fault indication and alarm outputs. Selection reflects the scale of the installation, required functions, expansion needs and device compatibility.

CALL POINTS, SOUNDERS & BEACONS

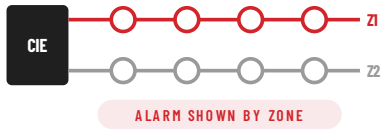
Manual call points let occupants raise the alarm. Sounders, beacons and other warning devices communicate the emergency — including where ambient noise may limit a single warning method.

TESTING & INTEGRATION

Testing verifies device operation, indications, warning outputs, cause-and-effect and agreed interfaces with lifts, access control, ventilation or suppression systems — with responsibilities documented and coordinated.

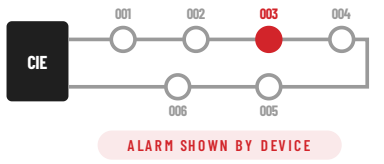
CONVENTIONAL OR ADDRESSABLE?

CONVENTIONAL



Identifies the **zone** in which an alarm has occurred.

ADDRESSABLE



Identifies the **individual device** or point in alarm.

The right approach depends on building size, layout, operational and fault-finding needs, budget and project specifications.

TYPICAL DEVICES & INTERFACES

SMOKE DETECTORS · HEAT DETECTORS · FLAME DETECTORS · MANUAL CALL POINTS · SOUNDERS · BEACONS · CONTROL & INDICATING EQUIPMENT · INTERFACE MODULES · LIFT & ACCESS CONTROL INTERFACES · VENTILATION SHUTDOWN · SUPPRESSION RELEASE INTERFACES

FIRE SAFETY EQUIPMENT

Portable and ancillary equipment that supports first response and the operation of installed systems — selected for the hazards present, installed in accessible locations and inspected at suitable intervals.



EXTINGUISHER SELECTION — GENERAL GUIDE

EXTINGUISHER TYPE	TYPICAL APPLICATION
Water	Class A — solid combustibles such as wood, paper and textiles
Foam	Class A and Class B — solids and flammable liquids
Dry powder (ABC)	Classes A, B and C — solids, flammable liquids and gases
Carbon dioxide (CO_2)	Class B and electrical equipment hazards
Wet chemical	Class F — cooking oils and fats in commercial kitchens

PORTABLE EXTINGUISHERS

Supply and installation of extinguisher types suited to the classes of fire that may occur, with mounting, identification and handover information.

FIRE BLANKETS

For specific small-fire or clothing-fire scenarios where appropriate, with placement, accessibility, user awareness and replacement planned as part of the wider fire safety arrangements.

HOSE CABINETS & ACCESSORIES

Cabinets that protect and organise firefighting equipment, with the hose, nozzle, valve and connection arrangement matched to the installed system and specification.

Extinguisher colour coding and classifications vary by standard; final selection is confirmed by site assessment and applicable requirements. Users should receive suitable instruction and attempt firefighting only when it is safe to do so.

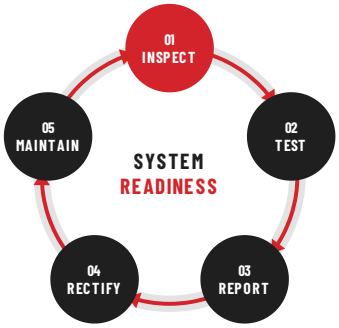
SUPPLY & INSTALLATION SCOPE

PORTABLE EXTINGUISHERS · MOUNTING BRACKETS & STANDS · IDENTIFICATION SIGNAGE · FIRE BLANKETS · HOSE CABINETS · HOSES & NOZZLES · VALVES & CONNECTIONS · HANDOVER INFORMATION · PERIODIC INSPECTION

TESTING, COMMISSIONING & MAINTENANCE

A system is not complete simply because equipment has been installed. Testing, commissioning, documentation and ongoing maintenance help confirm that an installation performs as intended — and remains ready for service.





TESTING & COMMISSIONING

Commissioning activities are defined by the system type and the agreed project scope. Depending on the installation, they may include:

- Visual inspection and verification of the installation
- Functional tests of alarms, controls and indications
- Flow and pressure tests, where applicable
- Interface and cause-and-effect testing
- Recording defects and confirming agreed corrective actions

PREVENTIVE MAINTENANCE

Planned maintenance identifies deterioration, faults, damage, obstruction or changes in building use before they undermine readiness — scheduled to applicable requirements, manufacturer instructions and the system's risk profile.

INSPECTION & REPORTING

Reports record the equipment examined, checks performed, observations, defects, recommendations and follow-up actions — with the scope and any limitations stated clearly.

REPAIRS & UPGRADES

Where faults or deficiencies are found, we discuss corrective work, component replacement or upgrades, reviewing compatibility with the original design and applicable requirements.

PLANNING FOR LONG-TERM SYSTEM CARE

After handover, clients can arrange preventive maintenance, inspections, repairs or upgrades. Visit frequency and maintenance requirements are set by the installed system, applicable requirements and manufacturer guidance — and identified defects should be addressed promptly.

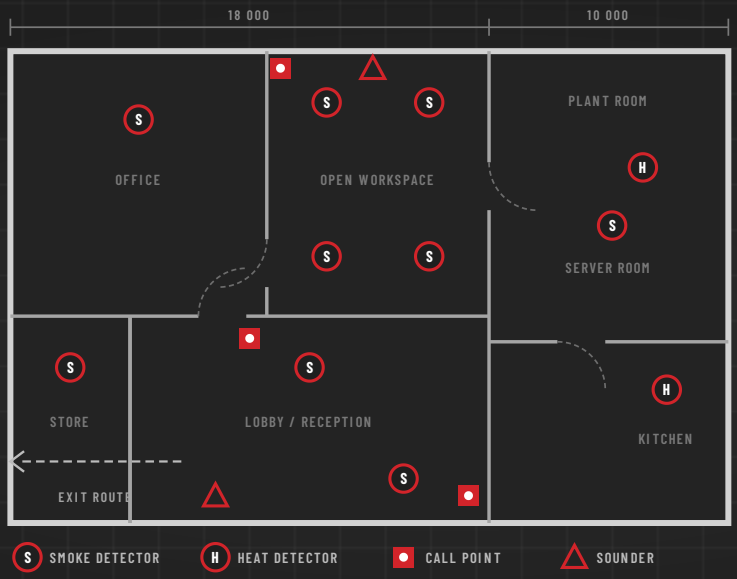
TYPICAL SERVICE ACTIVITIES

PERIODIC INSPECTIONS | FUNCTIONAL TESTING | FLOW & PRESSURE TESTING | INTERFACE TESTING | DEFECT RECTIFICATION | COMPONENT REPLACEMENT | SYSTEM UPGRADES | SERVICE RECORDS

09 — SERVICES

CONSULTANCY & ENGINEERING DESIGN

Effective fire protection begins with a clear understanding of the premises and the risks to be managed. Omega provides consultancy and design support within the agreed scope of each engagement.



FIRE RISK ASSESSMENT SUPPORT

Reviewing ignition sources, combustible materials, people at risk, escape arrangements and existing precautions to identify issues and prioritise control measures. Scope, methodology and responsibilities are agreed before work begins.

FIRE SYSTEM DESIGN & DRAWINGS

System layouts, device and equipment locations, schematics, equipment schedules, design notes and coordination information — developed according to project stage, available information, the client brief and authority requirements.

TECHNICAL INSPECTIONS & AUDITS

Review of specified aspects of an existing installation, its apparent condition, available records and observed deficiencies. Areas not accessed or tests not performed are identified, as a visual inspection alone may not establish full operational condition.

AUTHORITY SUBMISSION SUPPORT

Where required, we support the preparation and coordination of fire safety documentation for review by relevant authorities or stakeholders. Approval remains subject to the applicable authority process and is not guaranteed by submission support.

PROJECT COORDINATION

Fire protection depends on coordination with architectural, structural, mechanical, electrical, plumbing and life-safety works. We identify interfaces, access, equipment spaces, power and water needs and sequencing early, to reduce avoidable site conflicts.

Technical recommendations and design deliverables should be reviewed by appropriately qualified persons and accepted by the relevant parties before implementation, where required.

TYPICAL DELIVERABLES

SYSTEM LAYOUTS · DEVICE & EQUIPMENT LOCATIONS · SCHEMATIC DIAGRAMS · EQUIPMENT SCHEDULES · DESIGN NOTES · COORDINATION INFORMATION · INSPECTION REPORTS · SUBMISSION DOCUMENTATION

INDUSTRIES WE SERVE

Every building type carries its own occupants, operations and risks. We tailor fire protection to the way each facility is actually used.

01

HEALTHCARE FACILITIES

Hospitals, clinics and health centres, where patients, critical equipment and complex evacuation call for careful detection, alarm communication, escape and compartmentation planning.

02

HOTELS & RESORTS

Guest rooms, kitchens, laundries, plant rooms and public spaces for guests unfamiliar with the premises — from Stone Town to the east-coast resorts.

03

COMMERCIAL BUILDINGS & OFFICES

Open work areas, meeting rooms, storage, electrical rooms, retail and shared services, with solutions reflecting occupancy, layout and building services.

04

RESIDENTIAL DEVELOPMENTS

Apartments and housing developments, coordinating protection with common areas, escape routes and service spaces for occupants of varying mobility.

05

INDUSTRIAL & OPERATIONAL FACILITIES

Machinery, electrical equipment, storage, processes and materials that shape fire risk — addressed through site-specific assessment.

06

SCHOOLS & PUBLIC INSTITUTIONS

Large numbers of occupants and visitors, including people who may need assistance, requiring clear warning, suitable escape and maintained equipment.





ROOTED IN ZANZIBAR, SERVING TANZANIA

Based in Paje on Unguja's south-east coast, Omega understands the local project environment — from coastal conditions and island logistics to coordination with clients, contractors, consultants, suppliers and the relevant Zanzibar and Tanzanian authorities. Service availability, coverage and delivery schedules are confirmed for each enquiry.

STANDARDS, COMPLIANCE & HSE

Fire safety requirements depend on building type, occupancy, hazard, project specification, authority requirements and applicable legislation. We use appropriate technical references and confirm which requirements apply to each project.

TECHNICAL REFERENCES

NFPA
NATIONAL FIRE PROTECTION ASSOCIATION

Relevant NFPA codes and standards, where specified or applicable to the project.

BS
BRITISH STANDARDS

Relevant standards identified by the project design or applicable requirements.

ASTM
ASTM INTERNATIONAL

Material and product test standards, where applicable to specified materials or components.

TZ · ZNZ
TANZANIA & ZANZIBAR

Applicable laws, regulations, codes, authority conditions and approval processes.

Designed with reference to applicable standards and local requirements. These references are not a blanket statement that every standard applies to every project. Applicable editions, local requirements, the design basis and authority expectations are identified for each engagement, and where standards differ or overlap, governing requirements are clarified with the responsible designer and relevant authority.

HEALTH, SAFETY & ENVIRONMENT

HSE considerations are integral to how we plan and carry out work. We aim to protect our personnel, our clients' operations, the public and the surrounding environment on every site.

SAFE WORK PLANNING
Site-specific hazards and controls reviewed before work begins — covering access, work at height, hot work, electrical isolation, lifting, confined spaces and pressure testing.

PERSONAL PROTECTIVE EQUIPMENT
Task-appropriate PPE, with personnel following site rules, method statements, permit-to-work processes and authorised instructions.

SITE COORDINATION & HOUSEKEEPING
Orderly work areas, safe material storage and protected access routes, coordinated to minimise disruption to occupants and other trades.

ENVIRONMENTAL RESPONSIBILITY
Materials, packaging, waste and substances handled responsibly; system discharges, testing and equipment removal planned to avoid unnecessary impact.

SITE SAFETY ESSENTIALS

RISK ASSESSMENT · METHOD STATEMENTS · PERMIT-TO-WORK · PPE · WORK AT HEIGHT · HOT WORK CONTROLS · ELECTRICAL ISOLATION · LIFTING OPERATIONS · CONFINED SPACES · PRESSURE TESTING

OUR PROJECT DELIVERY APPROACH

A clear, staged process helps clients understand the work to be undertaken, the information required, each party's responsibilities and how completed work will be checked.

01 **ENQUIRY & INITIAL CONSULTATION**

We discuss objectives, location, building type, project stage, known risks, required services and any available drawings or specifications.

02 **SITE ASSESSMENT & SCOPE DEFINITION**

We review existing conditions, access, equipment locations and constraints, then define systems, areas, deliverables, assumptions and exclusions.

03 **PROPOSAL & PLANNING**

A formal proposal sets out the recommended scope, commercial terms, programme, responsibilities, dependencies and required approvals.

04 **DESIGN COORDINATION & PROCUREMENT**

Technical information is coordinated and equipment specified, considering suitability, availability, compatibility, delivery and submittals.

05 **INSTALLATION & SITE SUPERVISION**

Work proceeds to the agreed scope, approved information, manufacturer instructions and site procedures, with progress and variations communicated.

06 **INSPECTION, TESTING & COMMISSIONING**

Completed work is checked and tested against agreed acceptance criteria; defects and outstanding items are recorded and resolved.

07 **HANDOVER & DOCUMENTATION**

Test records, equipment information, operating guidance, maintenance recommendations and drawings within the agreed scope.

08 **MAINTENANCE & ONGOING SUPPORT**

Preventive maintenance, inspections, repairs and upgrades, at frequencies set by the system, requirements and manufacturer guidance.

QUALITY ASSURANCE & CLIENT COMMITMENT

Quality assurance begins with understanding the brief and continues through equipment selection, installation, testing, documentation and after-sales support.

QUALITY PRINCIPLES

01
CLEAR SCOPE
Define what is included and identify assumptions or exclusions.

02
SUITABLE EQUIPMENT
Select equipment to the agreed design basis and relevant requirements.

03
WORKMANSHIP
Install and connect components with care, in line with approved information and manufacturer instructions.

04
VERIFICATION
Perform the checks and tests required by the project scope.

05
RECORDS
Maintain inspection, test, commissioning and handover information.

06
CORRECTIVE ACTION
Document deficiencies and agree appropriate next steps.

COMMUNICATION & ACCOUNTABILITY

Clients need timely updates and a clear point of contact. We communicate progress, raise issues that could affect safety, scope, cost or schedule, and confirm variations before additional work proceeds — subject to agreed contractual and emergency arrangements.

A RESPONSIBLE APPROACH TO CLAIMS

Fire safety is a critical life-safety discipline. No system can eliminate every risk or guarantee that damage will never occur. Performance depends on correct design, installation, use, testing, maintenance, building conditions and emergency response. Our recommendations should be understood in the context of the project scope and applicable requirements.

OUR COMMITMENT TO CLIENTS

- Protecting life and property as the central purpose of our work
- Practical, project-specific solutions — not one approach for every building
- Working to agreed milestones and flagging schedule risks early
- Professional conduct and respect for client property and operations
- Relevant maintenance information and follow-up services
- Continuous improvement of technical knowledge, processes and service

WHY CHOOSE OMEGA?

A focused, practical engineering partner committed to safety, clear communication and long-term client relationships.

A FOCUSED FIRE SAFETY PARTNER

Our services centre on fire protection and safety engineering, delivered by personnel with more than 10 years of industry experience and supported by professionals with NFPA membership.

SERVICES ACROSS THE LIFECYCLE

Design, supply, installation, testing, commissioning, inspection, maintenance and upgrades through one service relationship, where scope and resources are agreed.

SOLUTIONS SHAPED AROUND THE SITE

Buildings differ in occupancy, layout, operations, hazards and infrastructure. We understand these factors before recommending a solution.

ATTENTION TO STANDARDS & LOCAL REQUIREMENTS

Projects are planned around the technical standards and Tanzanian and Zanzibar requirements that apply to the specific building and location.

LONG-TERM SYSTEM CARE

Fire safety equipment needs inspection and maintenance after installation. We help clients plan for system care and address defects promptly.

READY TO DISCUSS YOUR PROJECT?

Speak with our team about your fire protection requirements.

+255 772 724 600

HOW TO ENGAGE OUR SERVICES

Start by contacting Omega with a brief description of the property, its location and use, current fire safety arrangements and the service required.

01 CONTACT

02 REVIEW & SITE VISIT

03 FORMAL PROPOSAL

After the initial discussion we may recommend a site assessment, request additional information or prepare a proposal. The final offer sets out agreed deliverables, responsibilities, commercial terms, programme and any assumptions or exclusions.

INFORMATION THAT HELPS US PREPARE A PROPOSAL

- Project name and location
- Building type, size, number of floors and intended use
- New construction, renovation, existing system or maintenance requirement
- Available architectural drawings and engineering documents
- Known hazards, occupancy details and existing equipment information
- Client requirements, target dates and any authority or consultant specifications

LET'S TALK ABOUT YOUR FIRE PROTECTION REQUIREMENTS

Whether you are planning a new development, managing an existing facility or need equipment supply, inspection or maintenance, we welcome the opportunity to understand your needs and discuss a practical way forward. We welcome enquiries from property owners, developers, contractors, consultants, facility managers, institutions and businesses across Zanzibar and Tanzania.

REQUEST A CONSULTATION | ARRANGE A SITE ASSESSMENT | ENQUIRE ABOUT SERVICES

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PROTECTING LIFE & PROPERTY

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WEBSITE
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LOCATION
Paje, Zanzibar
United Republic of Tanzania

MANAGING DIRECTOR
Iddi Mabrouk
Omega Fire Safety and Engineering Ltd

Profile note: This company profile provides a general overview of Omega Fire Safety and Engineering Ltd and its service offering. It does not certify compliance or guarantee fire safety. Specific services, project availability, technical solutions, applicable standards, approvals, deliverables and commercial terms are confirmed for each engagement. Company credentials, licences, certifications, completed projects and staff qualifications are presented separately where applicable and supported by current documentation. Photographs are representative of the types of fire protection systems within our service scope.