

COMPANY PROFILE

Midana For Evaluation

About Midana

Midana is a Saudi company specialized in advanced testing and evaluation of systems and equipment across the land, air, maritime, and space domains, serving military, security, and civil sectors alike. Guided by a comprehensive vision to enhance operational readiness and system reliability, Midana provides integrated services including threat simulation, technical and consulting support, operations and maintenance, test site development, logistics solutions, and field support—all delivered by a highly skilled Saudi team combining technical expertise with practical field experience.

Our Services

Midana operates as The Executive Arm for Operational Readiness delivering fully integrated, execution-ready operational solutions.



01



Testing and Evaluation

02



Unmanned Systems

03



Logistics Services

01

Testing & Evaluation

Midana conducts acceptance, qualification, and evaluation testing to serve as the reference standard for operational performance assessment — supported by controlled methodologies, traceable documentation, and certified reporting that ensure result integrity, quality assurance and execution safety.





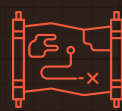
Test Management

Structured execution from plan to report.



Measurement & Evaluation

Devices, accurate data for trusted results.



Technical Documentation

Complete records of test activity.



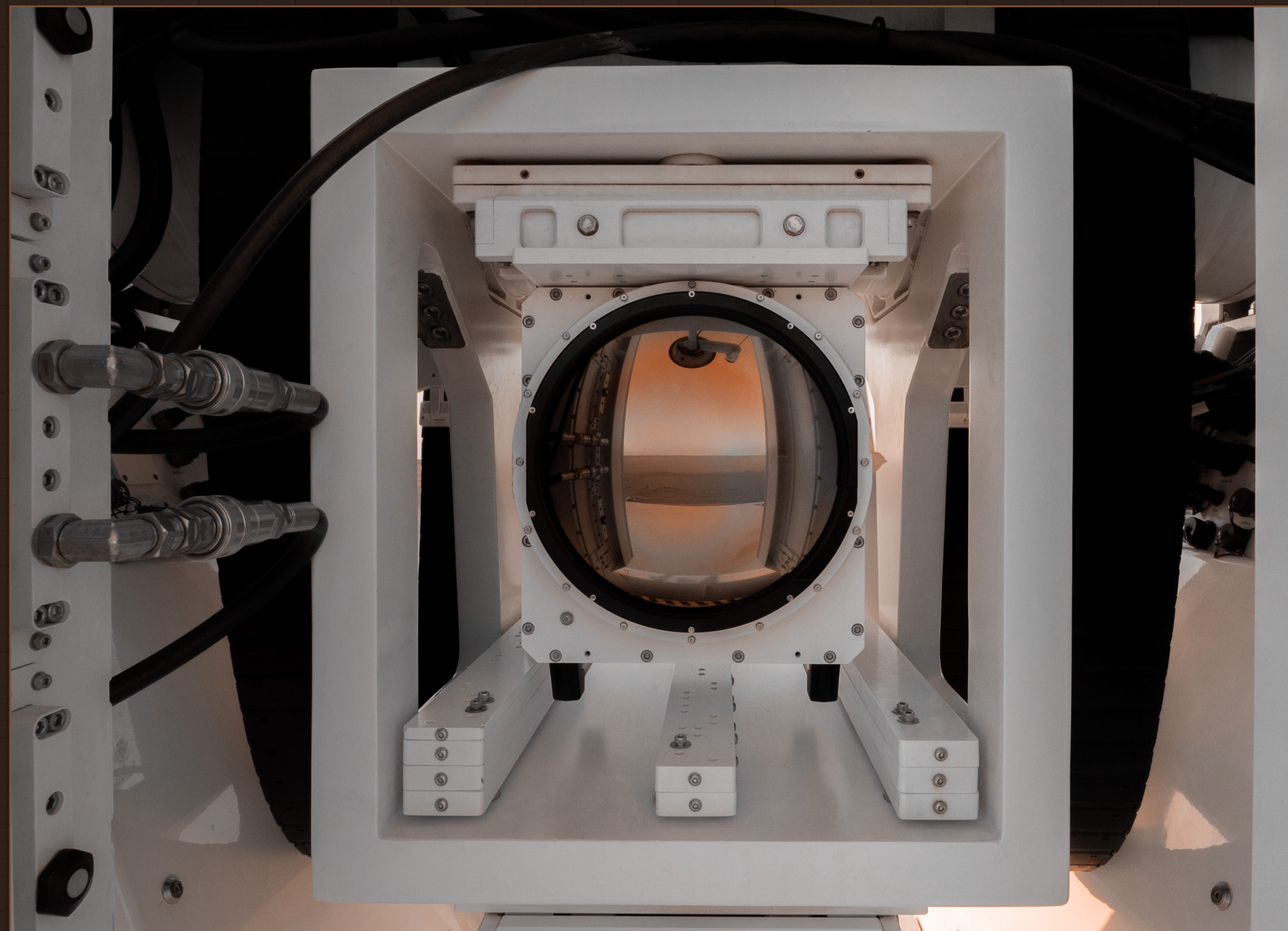
System Deployment & Fielding

Readiness support for systems.



Safety & Clearance

Safe and secure post-test recovery.



01 Testing and Evaluation

FIELD TEST CAMPAIGNS

- 01** Surface-to-Surface Tests
- 02** Surface-to-Air Tests
- 03** Air-to-Ground Tests
- 04** Electronic Warfare (EW) Tests
- 05** Arena Tests
- 06** Sea-to-Sea Tests



TESTING SCOPE

- System Qualification
- Independent Third Party
- R&D Support
- Crew Training

MIDANA TESTING BED

02

Unmanned Systems

Unmanned Systems & Autonomous Platforms

Midana leverages unmanned and autonomous systems as a core enabler of field testing and evaluation — delivering high-precision execution across air, land and maritime environments with realistic scenario simulation, reliable data collection and safe mission execution.



Operational Applications

Land Domain ↙

Land Unmanned Systems (UGV / USV)

Ground and surface vehicles for multi-domain field operations and threat representation.

Aerial Domain ↙

Unmanned Aerial Systems (UAS)

Fixed-wing and rotary platforms for aerial testing, ranging from group 1 to group 3

Naval Domain ↙

Sea Unmanned Systems (USV)

Maritime vehicles for multi-domain field operations and threat representation.

Launch Platforms ↙

Rail and catapult launch systems engineered for safe, repeatable deployment.

Operational & Technical Teams ↙

Certified pilots, engineers and operators with proven field experience.

Command & Control Systems (C2) ↙

Integrated C2 for mission planning, live control and data relay.

03 Logistics Support

Integrated logistics services form a core pillar for the success of field tests and trials — particularly in remote environments — through high operational readiness and a comprehensive support infrastructure, enabling stakeholders to focus on their core missions without operational burden.

MIDANA LOGISTICS SERVICES



Transportation & Mobility Services

Integrated transport and mobility systems moving personnel and equipment across the theatre of operations.



Field Medical Services

On-site medical coverage and emergency response safeguarding all field personnel.



Field Firefighting Services

Dedicated fire prevention and response protecting assets, ranges and personnel.



Catering & Supply Services

Full catering and supply chains sustaining teams during extended field campaigns.



Digital Infrastructure

Secure connectivity, power and digital infrastructure linking remote sites to command.



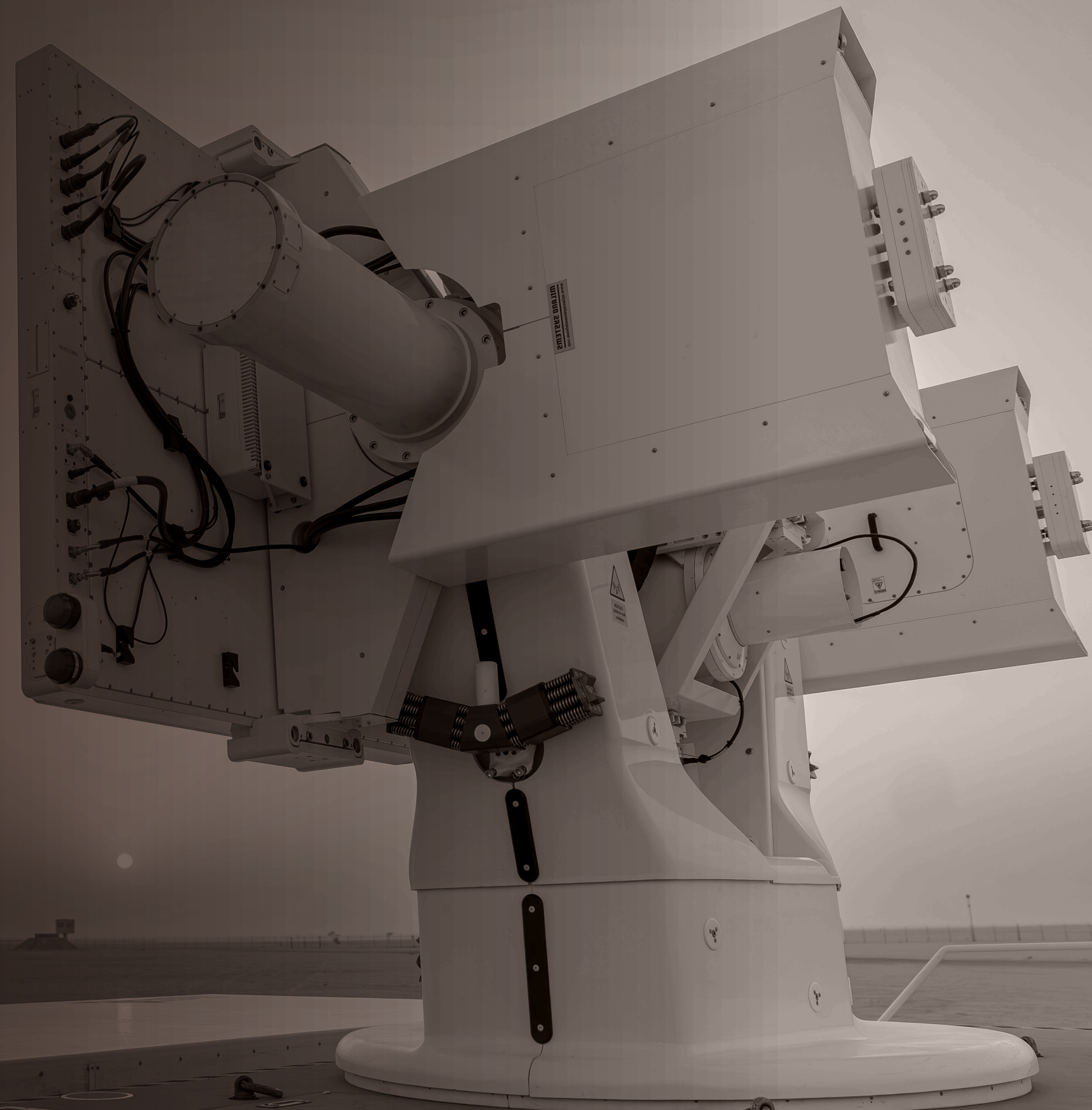
Operational Site Preparation

Surveying, grading and preparing test and support sites ready for immediate operations.

Why Midana



- | | |
|----|--|
| 01 | A Trusted Benchmark for Testing & Evaluation |
| 02 | Operationally Realistic, Scenario-Driven Testing |
| 03 | End-to-End Execution |
| 04 | High Readiness with Rapid Response & Execution |
| 05 | Verifiable, Traceable, and Repeatable Results |
| 06 | Qualified Saudi Personnel with Certified Security Clearances |



A Record Measured in the Field

**+70**Technicians and Operators
Trained**+170**Qualified Saudi Personnel with
Certified Security Clearances**+26**

Military Systems Evaluated

**+11,000**Operating Hours for Threat
Simulation Systems**+20**

Threat Simulation Systems

**+200**Field Operation Days
per year**+46**Projects Delivered Across
the Kingdom

Ready for the Next Mission? ↙

