



COMPANY PROFILE
INTEGRATED PROJECT SOLUTIONS



MORE THAN 20 YEARS OF MARKET EXPERIENCE

**BUILDING EXCELLENCE.
DELIVERING RELIABILITY.
CREATING LASTING IMPACT.**

AMR EXTREME COMPANY
EXCELLENCE IN EVERY EXTREMITY

PROJECTS SUPPORTED ACROSS THE KINGDOM'S 13 ADMINISTRATIVE REGIONS



OPENING STATEMENT

BUILT ON EXPERIENCE. DRIVEN BY EXCELLENCE.

AMR Extreme Company is a multidisciplinary company providing integrated contracting, construction, engineering, operational, and project-support solutions across the Kingdom of Saudi Arabia. Twenty years in the market have shaped an organisation built for scale and continuity.

With an operational address in Riyadh, AMR Extreme Company supports projects across Saudi Arabia's 13 administrative regions, mobilising people, equipment and transportation according to what each project requires.

The strength is structural. Nine capabilities sit inside one organisation, so contracting, civil works, maintenance, manpower, solar, transportation and equipment operate under a single programme, a single quality standard and a single line of accountability rather than across a chain of suppliers.

That structure serves government entities, major corporations, developers, primary contractors and industrial clients — with the technical capability and professional project management those clients require.

Technical capability, operational reliability and professional execution — delivered consistently, region to region, project to project.

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SCALE, REACH AND INTEGRATED CAPABILITY

20+

YEARS OF MARKET EXPERIENCE

More than two decades delivering across the Kingdom.

13

REGIONS ACROSS SAUDI ARABIA

Operational reach across all administrative regions.

9

CORE SERVICE DIVISIONS

Working independently or as one integrated programme.

1

INTEGRATED PROJECT DELIVERY

One accountable partner from mobilisation to handover.

MULTISECTOR PROJECTS

Experience spanning contracting, construction, civil works, maintenance, landscaping, manpower, solar, transportation and equipment-supported operations.

PROFESSIONAL TEAMS

Technical and operational personnel — engineers, supervisors, technicians, operators and skilled workforce.

RIYADH OPERATIONAL ADDRESS

A central operational base supporting deployment across the Kingdom.

**GOVERNMENT & PRIVATE-SECTOR
CAPABILITY**

Structured to serve public entities, major corporations, developers and primary contractors.

Figures reflect market experience, operational reach and service structure. AMR Extreme Company does not publish workforce, fleet or contract figures that have not been verified.

DIRECTION, STATED PLAINLY

VISION

To become one of the most trusted multidisciplinary companies serving projects across Saudi Arabia, recognised for excellence in contracting, engineering, construction, operational support, and sustainable infrastructure solutions.

MISSION

To deliver reliable, safe, efficient, and high-quality solutions that support our clients' objectives and contribute to the continued development of the Kingdom of Saudi Arabia.

PURPOSE

To build, maintain, support, and enhance the infrastructure, facilities, operations, and environments that contribute to Saudi Arabia's future.

AMR Extreme Company is a multidisciplinary company providing integrated contracting, construction, engineering, operational, and project-support solutions across the Kingdom of Saudi Arabia.

THE STANDARDS BEHIND THE WORK

Seven principles that govern how AMR Extreme Company plans, resources and delivers every assignment.

01	PRECISION	Accurate, well-planned, and dependable solutions.
02	RELIABILITY	Experience and service clients can depend on.
03	PARTNERSHIP	Lasting relationships built through trust.
04	EXCELLENCE	A commitment to exceeding expectations.
05	SAFETY	Protecting people, property, and project environments.
06	ACCOUNTABILITY	Taking responsibility for performance and delivery.
07	INTEGRITY	Conducting business professionally and transparently.

These values are applied operationally — in how work is planned, how sites are organised, how quality is checked, and how commitments made to clients are met.

ONE COMPANY. MULTIPLE CAPABILITIES. ONE STANDARD OF EXCELLENCE.

Each division operates as a complete capability in its own right, and any combination of them can be assembled under a single programme for multidisciplinary projects.

01

GENERAL CONTRACTING

Central project-delivery division carrying full responsibility for planning, resourcing, execution and handover.

02

CONSTRUCTION

Residential, commercial, administrative, industrial and public-use building works from structure to finishing.

03

CIVIL ENGINEERING

Site preparation, earthworks, concrete, roads, drainage, utilities and infrastructure rehabilitation.

04

MAINTENANCE & LANDSCAPING

Preventive and corrective maintenance, facility support, landscape development and grounds care.

05

MANPOWER SOLUTIONS

Engineers, supervisors, technicians, operators and skilled workforce deployed short- or long-term.

06

GOVERNMENT & STRATEGIC PROJECTS

Structured support for public entities, institutional clients and primary contractors.

07

SOLAR SYSTEM INSTALLATION

Site assessment, rooftop and ground-mounted systems, cabling, inverters, commissioning and maintenance.

08

TRANSPORTATION & LOGISTICS

Workforce, equipment and material movement, mobilisation, demobilisation and fleet coordination.

09

EQUIPMENT & FLEET CAPABILITIES

Earthworks, lifting, compaction, haulage, power and access resources mobilised to requirement.

GENERAL CONTRACTING

The central project-delivery division. General Contracting carries responsibility for the project as a whole — planning it, resourcing it, sequencing it and handing it over — with every other capability working underneath one programme.



SCOPE OF DELIVERY

WHAT THE DIVISION CONTROLS

01	02	03
Main contracting and subcontracting	Project planning and mobilisation	Site establishment
04	05	06
Construction management	Civil and structural works	Architectural and finishing works
07	08	09
Infrastructure support	Renovation and rehabilitation	Facility improvement
10	11	12
Maintenance contracting	Landscaping packages	Manpower support
13	14	15
Equipment and transportation coordination	Inspection, completion and handover	Project documentation and reporting

— Main contracting or subcontracting — the division scales to the role the project requires, coordinating construction, civil works, maintenance, landscaping, manpower, equipment and transportation as one delivery structure.



Division 02

CONSTRUCTION

Building works delivered from structure through to finishing — residential, commercial, administrative, industrial and public-use facilities, together with the renovation and refurbishment of existing assets.

Structural, architectural and external works are sequenced under one construction programme, with quality checks applied from first pour to final inspection.

FACILITY TYPES

- Residential construction
- Commercial construction
- Administrative facilities
- Industrial and operational facilities
- Warehouses
- Public-use buildings
- Structural works

WORKS AND FINISHES

- Concrete and masonry
- Flooring and tiling
- Painting and coatings
- Waterproofing and insulation
- Interior and exterior finishing
- Renovation and refurbishment
- Site development and external works

New-build and refurbishment are run through the same construction programme, so an occupied or partially operational site can be upgraded without losing control of sequence, access or quality.



Division 03

CIVIL ENGINEERING

OVERVIEW

GROUNDWORKS AND INFRASTRUCTURE

Civil Engineering prepares the ground the rest of the project depends on — earthworks and grading, foundations and concrete, roads and pavements, drainage and utilities, retaining structures and boundary works.

The division also rehabilitates existing infrastructure and carries out civil repairs, with technical supervision applied throughout to control levels, tolerances and material quality.

CAPABILITIES

- | | |
|------------------------------|---------------------------------|
| — Site preparation | — Drainage and stormwater works |
| — Earthworks | — Utility trenches |
| — Excavation and backfilling | — Retaining structures |
| — Grading | — Boundary walls and fencing |
| — Concrete works | — Walkways |
| — Foundations | — Infrastructure rehabilitation |
| — Road and pavement works | — Civil repairs |
| — Kerbstones and interlock | — Technical supervision |

MAINTENANCE AND LANDSCAPING

Facilities are kept operational and presentable through planned and responsive maintenance, supported by landscape development and continuing grounds care.



MAINTENANCE

PLANNED AND RESPONSIVE SUPPORT

- Preventive maintenance
- Corrective maintenance
- Building maintenance
- Civil repairs
- Painting and restoration
- Plumbing support
- Electrical support
- Air-conditioning and ventilation support
- Carpentry
- Flooring and tiling repairs
- Waterproofing repairs
- Facility inspections
- Emergency support
- Annual maintenance contracts

LANDSCAPING

DEVELOPMENT AND GROUNDS CARE

- Landscape development
- Softscape
- Hardscape
- Trees, shrubs, flowers and ground cover
- Irrigation systems
- Lawn maintenance
- Pruning and plant care
- Soil improvement
- Walkways and outdoor features
- Public-space beautification
- Landscape rehabilitation
- Ongoing grounds maintenance

Maintenance and landscaping are delivered as stand-alone contracts or as continuing packages inside a wider contracting programme.

MANPOWER SOLUTIONS

Technical and operational personnel supplied to projects according to scope, programme and location — from individual specialists to complete site teams, mobilised for short assignments or sustained deployment.



WORKFORCE CATEGORIES

— Engineers	— Quality personnel	— Drivers	— Masons	— Skilled workers
— Project managers	— Supervisors and foremen	— Electricians	— Steel fixers	— General support workers
— Site engineers	— Technicians	— Plumbers	— Painters	— Administrative personnel
— Safety officers	— Equipment operators	— Carpenters	— Landscape personnel	

DEPLOYMENT

Short-term deployment	Long-term deployment	Project-based manpower	Skilled and semi-skilled workforce
Technical support	Mobilisation	Attendance coordination	Workforce-continuity support

Workforce categories are shown by discipline. AMR Extreme Company does not publish total workforce numbers that have not been verified.

GOVERNMENT AND STRATEGIC PROJECTS

AMR Extreme Company is structured to meet the documentation, coordination and continuity requirements that public-sector and large institutional work demands — with mobilisation, quality control, safety management and reporting built into how each assignment is run.

CLIENT TYPES SUPPORTED

- | | |
|----------------------------------|--------------------------|
| — Government entities | — Institutional clients |
| — Government-owned organisations | — Primary contractors |
| — Major corporations | — Strategic developments |

SUPPORT PROVIDED

- | | | | |
|--------------------------|------------------|----------------------------------|-----------------------------------|
| — Contracting | — Maintenance | — Equipment-supported operations | — Documentation |
| — Construction | — Landscaping | — Solar solutions | — Quality and safety coordination |
| — Infrastructure support | — Manpower | — Mobilisation | — Long-term operational support |
| — Facility development | — Transportation | | |

DOCUMENTATION AND REPORTING

Submissions, method statements, progress reports, inspection records and handover files are prepared to the standard the engagement requires.

Readiness to serve these client types is described as capability. No specific government client, sovereign relationship or award is claimed.

CONTINUITY OF RESOURCE

Workforce, equipment and transportation are held within one organisation, so resourcing commitments can be sustained over long programmes.



Division 07

SOLAR SYSTEM INSTALLATION

OVERVIEW

ENERGY INFRASTRUCTURE, DELIVERED ON SITE

Photovoltaic systems are planned and installed for facilities, industrial sites, infrastructure assets and remote locations — supported by the same civil, electrical and mechanical resources that deliver the company's contracting work.

Because installation sits inside an integrated contractor, foundations, mounting structures, cabling routes and site access are handled by one team. Systems are inspected, commissioned and supported through preventive and corrective maintenance.

INSTALLATION

- Site assessment
- Solar planning
- Solar-panel installation
- Rooftop systems
- Ground-mounted systems
- Solar lighting
- Remote-site systems
- Mounting structures

SYSTEMS & SUPPORT

- Cabling
- Inverters
- Testing and commissioning support
- Inspection
- Preventive maintenance
- Corrective maintenance
- Panel cleaning
- System upgrades

Solar capability is delivered as part of the company's integrated project structure — engineering, civil works, electrical installation and maintenance under one programme and one accountable contractor.

TRANSPORTATION AND LOGISTICS

People, equipment and materials reach site according to programme. Transportation supports mobilisation and demobilisation, day-to-day site operations and movement between locations across the Kingdom.

Scheduling, driver and vehicle coordination and remote-site logistics are managed alongside the project itself, so transport availability follows the construction sequence rather than constraining it.

SERVICES

- | | |
|--|-----------------------------------|
| — Workforce transportation | — Delivery and collection |
| — Project-site transportation | — Project mobilisation |
| — Equipment transportation | — Demobilisation |
| — Construction-material transportation | — Transportation scheduling |
| — Staff shuttle services | — Driver and vehicle coordination |
| — Site-to-site movement | — Remote-site transportation |
| — Operational fleet support | |

WHY IT MATTERS

MOBILISATION IS A DELIVERY CAPABILITY

Remote and multi-site work depends on transport that can be planned against the programme rather than arranged around it. Holding fleet coordination inside the same organisation keeps mobilisation and demobilisation on the critical path under the project's own control.



EQUIPMENT AND FLEET CAPABILITIES

Earthworks, lifting, compaction, haulage, power and access resources are mobilised to site according to project requirements — supported by operators, maintenance discipline and transportation across the Kingdom.



				
EXCAVATORS	BACKHOE LOADERS	WHEEL LOADERS	BULLDOZERS	GRADERS
				
COMPACTORS & ROLLERS	CRANES	FORKLIFTS	DUMP TRUCKS	WATER TANKERS
				
FLATBED TRUCKS	LOW-BED TRANSPORTATION	GENERATORS	AIR COMPRESSORS	ACCESS PLATFORMS
				
LANDSCAPING EQUIPMENT	MAINTENANCE EQUIPMENT	SERVICE VEHICLES	WORKFORCE TRANSPORTATION	

Categories shown are indicative of equipment and fleet capabilities. Unit quantities, ownership and hire arrangements are confirmed per project and stated in the relevant submission.

PEOPLE AND TECHNICAL EXPERTISE

THE ORGANISATION

MULTIDISCIPLINARY BY STRUCTURE

Capability rests on people. Management, engineering, quality, safety, supervision, trades, operations and administration are held within one organisation so that a project can be staffed completely rather than assembled from separate suppliers.

Teams are matched to the technical demands, location and programme of each assignment, and scaled up or down as the work moves through its stages.

TEAMS

- | | |
|--|--------------------------|
| — Executive and operational management | — Foremen |
| — Project managers | — Skilled technicians |
| — Construction managers | — Equipment operators |
| — Engineers | — Drivers |
| — Technical personnel | — Logistics personnel |
| — Quality-control teams | — Skilled workers |
| — Health and safety personnel | — Administrative support |
| — Supervisors | |

Disciplines are deployed in the combination each assignment requires — a single supervisor and crew, or a full management, engineering, quality and safety structure.

Team composition is presented by discipline. AMR Extreme Company does not publish total workforce or engineer numbers that have not been verified.

SEVEN STAGES, APPLIED EVERY TIME

The same delivery sequence governs every assignment, whatever its scale or division. It is what makes performance repeatable and progress reportable.

01



UNDERSTANDING THE REQUIREMENT

Scope, technical conditions, site constraints and client priorities are reviewed before any commitment is made.

02



PLANNING AND PREPARATION

Programme, method, resources, materials and responsibilities are defined and agreed.

03



MOBILISATION

Site establishment, workforce deployment, equipment and transportation arranged to the agreed start.

04



EXECUTION

Works carried out to method and specification under supervision, with safety and quality controls applied.

05



MONITORING AND REPORTING

Progress, quality, safety and resources tracked and reported against the programme.

06



INSPECTION AND COMPLETION

Works inspected, nonconformances corrected, documentation compiled and completion confirmed.

07



HANDOVER AND SUPPORT

Formal handover with records, followed by maintenance or operational support as agreed.

Each stage has defined outputs — an agreed programme, a mobilisation plan, progress reports, inspection records and a handover file — so the client can see the position of the work at any point.

OPERATIONS

QUALITY, HEALTH, SAFETY AND ENVIRONMENT

01 – QUALITY

CONTROLLED AND RECORDED

- Requirement review
- Clear work procedures
- Material and workmanship inspection
- Performance monitoring
- Nonconformance correction
- Documentation
- Final inspection
- Continuous improvement

02 – HEALTH & SAFETY

PLANNED BEFORE WORK STARTS

- Site-specific safety planning
- Personal protective equipment
- Workforce orientation
- Toolbox talks
- Equipment inspections
- Hazard identification
- Risk controls
- Emergency preparedness
- Incident reporting
- Safe site organisation

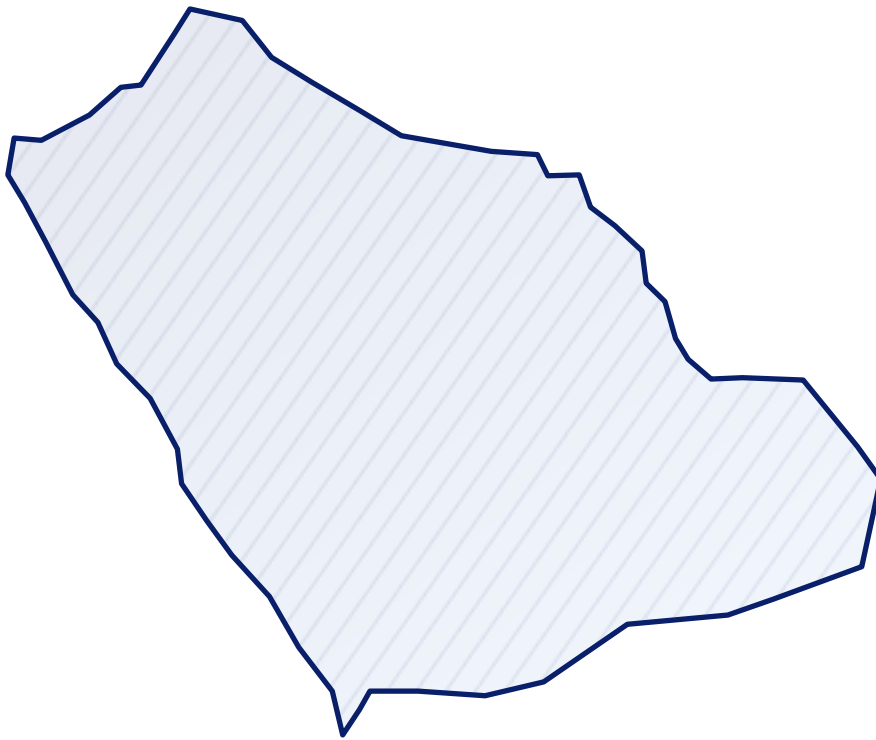
03 – ENVIRONMENT

RESPONSIBILITY ON SITE

- Responsible resource use
- Waste management
- Pollution prevention
- Protection of surrounding areas
- Energy and water efficiency
- Sustainable solutions

These describe the company's working practices. No certification is claimed. Certificates held are provided on request and confirmed in the relevant submission.

EXPERIENCE ACROSS SAUDI ARABIA



STYLISTED OUTLINE – ILLUSTRATIVE, NOT TO SCALE

THE KINGDOM'S 13 ADMINISTRATIVE REGIONS

- | | |
|----|------------------|
| 01 | Riyadh |
| 02 | Makkah |
| 03 | Madinah |
| 04 | Qassim |
| 05 | Eastern Province |
| 06 | Asir |
| 07 | Tabuk |
| 08 | Ha'il |
| 09 | Northern Borders |
| 10 | Jazan |
| 11 | Najran |
| 12 | Al Bahah |
| 13 | Al Jouf |

AMR Extreme Company supports projects across the Kingdom's 13 administrative regions, mobilising people, equipment, transportation, technical support, and operational resources according to project requirements.

PROJECT EXPERIENCE

Experience is presented by category of work rather than by named project. Project-specific references, scopes and details are provided directly to clients on request.

01

GENERAL CONTRACTING

Full delivery responsibility across multidisciplinary scopes.

02

BUILDING CONSTRUCTION

Residential, commercial, administrative and industrial facilities.

03

CIVIL WORKS

Earthworks, concrete, foundations and structural civil scopes.

04

INFRASTRUCTURE SUPPORT

Roads, drainage, utilities and rehabilitation works.

05

SITE DEVELOPMENT

Preparation, grading, external works and boundary treatment.

06

RENOVATION

Refurbishment, upgrading and rehabilitation of existing assets.

07

FACILITY MAINTENANCE

Preventive, corrective and annual maintenance programmes.

08

LANDSCAPING

Softscape, hardscape, irrigation and continuing grounds care.

09

TECHNICAL MANPOWER

Engineers, supervisors, technicians and skilled trades.

10

GOVERNMENT REQUIREMENTS

Documentation, coordination and continuity for public-sector work.

11

SOLAR INSTALLATION

Rooftop, ground-mounted and remote-site photovoltaic systems.

12

TRANSPORTATION

Workforce, equipment and material movement across the Kingdom.

13

EQUIPMENT-SUPPORTED OPERATIONS

Earthworks, lifting, compaction, haulage and access.

14

PROJECT MOBILISATION

Site establishment and resource deployment to programme.

WHERE THE COMPANY OPERATES

Capability is transferable across sectors because the delivery structure — planning, mobilisation, supervision, quality and reporting — stays the same whatever the facility or environment.

01

Government entities

02

Government-owned organisations

03

Major corporations

04

Primary contractors

05

Real-estate developers

06

Residential developments

07

Commercial developments

08

Industrial facilities

09

Warehouses and logistics centres

10

Educational facilities

11

Healthcare facilities

12

Hospitality and tourism

13

Retail and mixed-use developments

14

Municipal facilities

15

Energy and sustainability projects

16

Transportation projects

17

Infrastructure developments

18

Remote-site operations

TEN REASONS CLIENTS RETURN

What an integrated contractor with two decades of market experience brings to a project.

- 01 MORE THAN 20 YEARS OF EXPERIENCE**
Two decades of market presence across contracting and operations.
- 03 OPERATIONAL REACH ACROSS 13 REGIONS**
Projects supported throughout the Kingdom's administrative regions.
- 05 SCALABLE RESOURCES**
Teams and resources matched to the size and stage of the work.
- 07 CLIENT-FOCUSED EXECUTION**
Delivery planned around the client's programme and priorities.
- 09 FLEXIBLE MOBILISATION**
Rapid establishment on site, including remote and multi-site work.

- 02 INTEGRATED MULTIDISCIPLINARY SERVICES**
Nine capabilities inside one accountable organisation.
- 04 PROFESSIONAL TECHNICAL WORKFORCE**
Engineers, supervisors, technicians, operators and skilled trades.
- 06 EQUIPMENT AND FLEET CAPABILITIES**
Earthworks, lifting, haulage, power and access mobilised to requirement.
- 08 COMMITMENT TO QUALITY AND SAFETY**
Controls applied and recorded on every site, every stage.
- 10 LONG-TERM PARTNERSHIP APPROACH**
Relationships built to continue beyond a single contract.

One company, multiple capabilities, one standard of excellence — applied from the first site visit to final handover.

REGISTERED AND DOCUMENTED

COMMERCIAL REGISTRATION

7053278169

VAT REGISTRATION

314542286500003

COMPLIANCE

AMR Extreme Company maintains the commercial, regulatory and operational documentation required for its approved activities, and keeps that documentation current as a condition of how the business operates.

ON REQUEST

Documentation relevant to a specific tender, prequalification or contract is provided directly to the requesting party, in the form and at the time that submission requires.

HOW DOCUMENTATION IS HANDLED

KEPT CURRENT

Registrations and operational records are renewed and maintained as a standing requirement of trading, not assembled at the point of tender.

SUBMISSION SUPPORT

Prequalification and tender packs are compiled to the requesting party's format, with the documents that engagement calls for.

PROJECT RECORDS

Method statements, inspection records, progress reports and handover files are retained and issued as the contract requires.

Only the registrations confirmed above are stated in this profile. No contractor classification grade, certification, vendor registration, membership number or approval is claimed or implied.



COMMITMENT AND CONTACT

"At AMR Extreme Company, more than 20 years of experience have demonstrated that successful projects are built on more than equipment, materials, and manpower. They are built on trust, preparation, responsibility, communication, technical capability, and the determination to deliver."

TO WORK SAFELY.

TO DELIVER
PROFESSIONALLY.

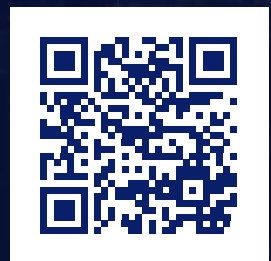
TO PERFORM RELIABLY.

TO BUILD
RELATIONSHIPS THAT
LAST.

AMR EXTREME COMPANY

EXCELLENCE IN EVERY EXTREMITY

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