COMPANY PROFILE · 2026

Al-Haram for Maintenance & Agriculture W.L.L.

شركة الحرم للصيانة والزراعة ذ.م.م

INTEGRATED MAINTENANCE · FIT-OUT · LANDSCAPE & AGRICULTURE

Building & facility maintenance · MEP & civil · PPM & reactive works · Fit-out & ceilings
Softscape & hardscape · Irrigation systems · Agricultural works & plant supply · Pest control

نبني · نزرع · نصون — لليوم وللغد

ISO 9001:2015 · ISO 14001:2015 · ISO 45001:2018 · ISO 41001:2018 · ISO 50001:2018

HEAD OFFICE · DOHA
STATE OF QATAR · WWW.ALHARAM.QA

SINCE 2016 · 100% QATARI-OWNED
ISSUE · NOVEMBER 2026

01 · COMPANY AT A GLANCE الشركة في سطور

One Qatari partner for buildings & green spaces

Al-Haram for Maintenance & Agriculture W.L.L. is a 100% Qatari-owned company operating across Qatar since 2016. We give FM companies, main contractors, owners and public-sector entities a dependable local operating platform.

Our scope covers planned preventive and corrective building maintenance, MEP and civil works, fit-out and refurbishment, landscape and irrigation, agricultural works and plant supply, and pest control. Our own supervisors and technicians deliver the work, and we document it with inspection records and photographic reports.

Most of our portfolio sits inside live, occupied facilities: schools in session, staffed government buildings, public destinations and tenanted towers. That is why phased sequencing, access discipline and daily records are standard practice for us.

Agricultural and landscape works for government and public entities include the Public Prosecution building (Al Dafna), Beach 974, government event halls in Al Rifa'a, Al Wakrah and Al Daayen, and municipal public parks in Umm Salal and Al Shamal.

MARKETS WE SERVE

GOVERNMENT & PUBLIC · FM COMPANIES · MAIN CONTRACTORS · EDUCATION · COMMERCIAL TOWERS · HOSPITALITY & EVENTS · SPORTS CLUBS · PUBLIC DESTINATIONS · PRIVATE ESTATES

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KEY FIGURES · NOVEMBER 2026

2016
OPERATING IN QATAR SINCE

175+
PROJECTS COMPLETED SINCE 2016

1,479,340+
SAFE WORKING HOURS, ZERO RECORDED INJURIES

5
ISO-CERTIFIED MANAGEMENT SYSTEMS

~70
MOEHE SCHOOLS SERVED

100%
QATARI-OWNED

Supporting records (contracts register, HSE statistics, project documentation) are available for review during prequalification.

02 · CORPORATE CREDENTIALS البيانات القانونية

A clear legal identity and documented management systems

ITEM	PARTICULARS
Legal name	Al-Haram for Maintenance & Agriculture W.L.L. · شركة الحرم للصيانة والزراعة ذ.م.م
Legal form	With Limited Liability (W.L.L.), 100% Qatari-owned
Operating in Qatar	Since 2016
Commercial registration	C.R. 185187 (current registration, 2023)
Trade licence	242992, valid to 09 April 2027
Establishment card	17-2434-36
Tax registration	5004891917
Company capital	QAR 200,000
Membership	Qatar Chamber of Commerce & Industry
Licensed activities	Building maintenance · landscape and garden care · pest and rodent control. Fit-out and refurbishment are delivered within the maintenance scope; further licensed activities are under amendment.
Management systems	ISO 9001:2015 · ISO 14001:2015 · ISO 45001:2018 (certified by ICA, UAS-accredited) · ISO 41001:2018 facility management · ISO 50001:2018 energy management
In-Country Value	FY 2025 ICV report in preparation through the official Tawteen portal
Head office	Al Shafi Street, Al Rayyan New, Doha · P.O. Box 92075, State of Qatar
Working days	Saturday – Thursday

VISION

To become the most trusted local partner in Qatar for facility maintenance and green spaces.

MISSION

To deliver integrated maintenance, operation and agriculture services with fair pricing and fast response, under certified quality, environmental, safety, facility-management and energy-management systems.

Commitment
We do what we commit to and keep the client informed.

Safety first
Safe crews and safe sites on every assignment.

Transparency
Clear scope, records and reporting.

Sustainability
Efficient water and energy use; care for the environment.

Partnership
Long-term relationships with our clients.

03 · SCOPE MATRIX BY DISCIPLINE نطاق الأعمال

Maintenance and agriculture, one accountable contractor

We run building maintenance, fit-out, landscape, irrigation, agriculture and pest control under one management structure. Services follow applicable Qatari codes and standards, including QCS 2014 requirements, and the client's technical specifications.

DISCIPLINE	SCOPE OF WORKS	TYPICAL DELIVERABLES
Building maintenance (PPM)	Monthly, quarterly and annual PPM programmes scheduled around the building's operation; inspection registers; condition surveys that rank defects by priority	PPM register, inspection checklists, condition reports
Corrective, reactive & MEP	Call-outs for plumbing, electrical, mechanical and civil works handled by one team; minor MEP works; doors, windows, joinery and hardware	Work orders, close-out photos, asset history
Plumbing & sanitary	Leak detection and pipe repair; water-supply, drainage and pump maintenance; sanitary fittings, mixers and water heaters; wet-area refurbishment	Test records, PPM inspection records
Fit-out & finishes	Gypsum partitions, bulkheads and suspended ceilings (gypsum board, metal clip-in, acoustic); painting and protective coatings (Jotun); tiling and flooring; marble and granite polishing and restoration; waterproofing	Shop drawings, material submittals, snag lists, close-out pack
Facility-management support	Technician and supervisor deployment under FM contracts; work-order execution and close-out; high-rise façade glass cleaning	Monthly reports, CAFM-ready records
Softscape	Turf and sod supply and laying; mowing, edging, top-dressing, fertilisation, overseeding; palms, trees, shrubs, ground cover and seasonal planting; indoor plants and planters	Planting plans, maintenance calendars, photo records
Hardscape & external works	Interlock paving, edging and planters; steel works and gates; water features; civil and external works	Material submittals, setting-out, photo records
Irrigation systems	Drip and spray networks; controllers, valves, pipework, pumps and distribution lines; installation, flushing, testing, repair, rehabilitation and upgrade	Testing records, irrigation as-built records
Agricultural works & plant supply	Supply and planting of palms, trees and shrubs; palm care and relocation; orchards, farm and estate gardens; public parks and sports grounds	Plant schedules, seasonal programmes
Pest & rodent control	Licensed preventive treatment programmes; inspection, monitoring and disinfection, integrated with maintenance schedules	Treatment records for client audits

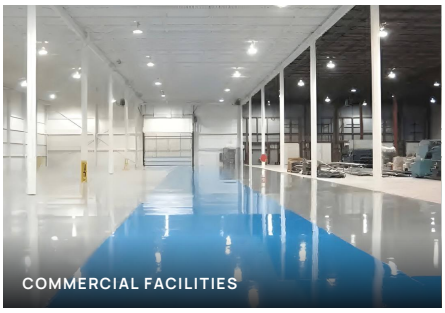
ENGAGEMENT MODELS DIRECT CONTRACTS SUBCONTRACTS TO MAIN CONTRACTORS FM CALL-OFFS PRIVATE CLIENTS

04 · BUILDING MAINTENANCE, MEP & FIT-OUT صيانة المباني والمرافق والتشطيبات

Occupied buildings, kept running

We keep occupied buildings running: schools in session, towers with tenants, offices at work. One team delivers planned and corrective maintenance and documents it in one record.


EDUCATION FACILITIES


COMMERCIAL FACILITIES


RESIDENTIAL & VILLAS

PLANNED MAINTENANCE (PPM)

Monthly, quarterly and annual programmes for schools, towers and offices, scheduled around the building's operation and recorded against each asset.

CORRECTIVE & MEP WORKS

The same team handles plumbing, electrical, mechanical and civil call-outs, so the asset history stays complete. Every job closes with photographs.

CONDITION SURVEYS

Every defect is photographed, located and logged against its room or asset, then prioritised for the client's approval and reported in English and Arabic.

MAINTENANCE CYCLE

CYCLE	ACTIVITIES
Monthly	Inspections, routine servicing and minor repairs
Quarterly	Condition checks on services and finishes
Annual	Full condition survey and forward plan
Reactive	Call-outs logged and closed with photographs

FIT-OUT & FALSE CEILINGS · WITHIN MAINTENANCE SCOPE

- Gypsum-board suspended ceilings, bulkheads and features
- Aluminium clip-in metal and acoustic panel ceilings
- Painting and protective coatings to the Jotun system
- Tiling, marble and granite polishing and restoration
- In-house scaffold towers, laser alignment and HEPA dust extraction

TRADES

PLUMBING · ELECTRICAL · MECHANICAL · CIVIL · PAINTING · CEILINGS · JOINERY · MARBLE & STONE · FAÇADE GLASS CLEANING

TECHNICAL REFERENCE

MOEHE Zone 2, 38 government schools, via Al Darwish Interserve FM (2023–active): reactive and planned civil maintenance inside a structured, audited facilities-management programme.

05 · METHOD STATEMENT: PPM & REACTIVE MAINTENANCE منهجية الصيانة الوقائية والتصحيحية

Planned and reactive work, one record

Planned maintenance starts with a survey. Reactive work is logged, diagnosed, approved and closed with photographs, so the asset history stays complete.

A · PLANNED PREVENTIVE MAINTENANCE (PPM)

#	STEP	DESCRIPTION	RECORD
1	**Asset register & survey**	Room-by-room or asset-by-asset inspection; defects photographed with date, time and location stamps.	Asset register, condition report
2	**PPM programme**	Monthly, quarterly and annual cycles agreed and scheduled around operations, with planned access.	PPM register & schedule
3	**Work orders**	Each task is issued with a work-order number, asset tag and job category.	CAFM-ready work orders
4	**Execution**	Supervised technicians work under permits, with LOTO on MEP services and HEPA dust control in occupied areas.	Permits, risk assessment
5	**Inspect & record**	Inspection checklist completed, with before and after photographs.	Inspection records
6	**Monthly report**	Work completed, photo log, open items and forward plan.	Monthly report

B · REACTIVE / CORRECTIVE MAINTENANCE

#	STEP	DESCRIPTION	RECORD
1	**Call logged**	Request recorded with a work-order number and priority.	Work order
2	**Site diagnosis**	A technician or supervisor attends and diagnoses on site.	Diagnosis notes, photos
3	**Recommendation**	Priority recommendation and corrective action proposed for approval.	Approval / variation visibility
4	**Corrective action**	Repair by the same team that holds the asset history.	Permits, checklists
5	**Close-out**	Job closed with photographs; asset history updated.	Close-out record

CLIENT REQUIREMENT → AL-HARAM RESPONSE

REQUIREMENT	RESPONSE
Planned work	Structured cycles, registers, inspection records and planned access
Reactive issue	Site diagnosis, priority recommendation and corrective action
Finishing package	Coordinated trades, material control and a quality-focused handover
FM governance	Clear reports, approvals, correspondence and variation visibility

A project-specific method statement, ITP and risk assessment are issued for approval before mobilisation.

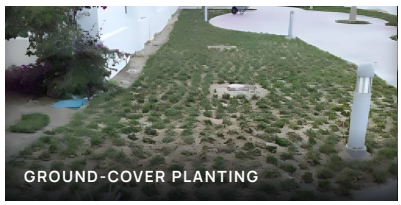
06 · LANDSCAPE, IRRIGATION & AGRICULTURE الزراعة وتنسيق الحدائق والري

Outdoor environments that perform in Qatar's climate

Agriculture is the second half of our name. Heat, salinity and water demand shape every landscape decision. We plan, install, restore and maintain green spaces with attention to irrigation reliability, soil condition, plant selection and seasonal cycles.




SHRUB & HEDGE CARE


GROUND-COVER PLANTING

TURF & LAWNS

Sod supply and laying, mowing, edging, top-dressing, fertilisation and overseeding programmes, including sports-pitch maintenance at the correct cutting heights.

IRRIGATION SYSTEMS

Drip and spray networks with controllers, valves, pumps and pipework: installation, flushing, testing and repair, plus rehabilitation of existing networks.

PALMS & PLANTING

Palm and tree care and relocation, shrub beds, seasonal flowers, soil improvement, orchards and farm gardens, and indoor plant care.

TYPICAL LANDSCAPE MAINTENANCE CYCLE

FREQUENCY	ACTIVITIES
Daily / weekly	Mowing, edging, irrigation checks, watering adjustment, litter and green-waste removal
Monthly	Pruning, fertilisation, pest and disease inspection, irrigation head and valve servicing
Seasonal	Overseeding, top-dressing, seasonal flower change-out, palm trimming and soil improvement
Reporting	Dated inspection records and photographic reports for the client

TECHNICAL REFERENCE

Ooredoo headquarters, Al Dafna: irrigation network rehabilitation and landscape-support works, coordinated with the client's FM team, with testing records and a documented handover.

07 · METHOD STATEMENT: IRRIGATION & SOFTSCAPE منهجية التنفيذ

Typical execution sequence with inspection hold points

A summary of how we execute a landscape and irrigation package, the companion to our landscape maintenance cycle. A project-specific method statement, ITP and risk assessment are issued for approval before mobilisation.

#	ACTIVITY	DESCRIPTION	RECORD / HOLD POINT
1	**Survey & take-off**	Site walk with the main contractor; levels, access, existing services and water source recorded; quantities checked against drawings and BOQ.	Survey report, photo log, RFI list
2	**Submittals**	Method statement, ITP and risk assessment; material and plant samples and data sheets; shop drawings where required.	MS · ITP · RA · material submittals
3	**Approval & permits**	Engineer's review cycle; permits to work and access arranged; programme aligned with the master programme.	Approved submittals, permits
4	**Setting-out & preparation**	Setting out from the surveyed datum; soil preparation and improvement; protection of existing plants and assets.	Inspection request (hold point)
5	**Irrigation installation**	Mainline, laterals, valves, controllers and emitters installed to approved layout; trenches inspected before backfill.	Inspection request (hold point)
6	**Flushing & testing**	Lines flushed, tested and checked for leaks; coverage and controller programming verified.	Testing records
7	**Planting & turf**	Palms, trees, shrubs, ground cover and turf installed to the planting plan; establishment watering scheduled.	Planting records, photos
8	**Snagging & handover**	Joint inspection, snag closure, as-built records and maintenance calendar handed over.	Close-out pack

DOCUMENTED CONTROL

- Method statement & ITP
- Material approval before ordering
- Inspection of every delivery
- Inspection request at each hold point
- NCRs tracked to closure

SITE CONTROLS

- Risk assessment per activity
- Permit-to-work for high-risk tasks
- Daily toolbox talks
- Heat-stress rules
- LOTO with MEP services

ENVIRONMENT

- Efficient irrigation scheduling
- Materials suited to Qatar's climate
- Protection of existing plants
- Green-waste handling
- Licensed waste disposal

08 · DELIVERY MODEL, RECORDS & QA/QC نموذج التنفيذ والجودة

From site condition to controlled handover

Every assignment follows the same six-stage discipline, so clients and main contractors can see scope, responsibilities and results at each point.

01 Inspect
Survey the site, its condition and the client's priorities.

02 Define
Agree scope, quantities, assumptions and exclusions in writing.

03 Approve
Submit method statement, ITP and materials; coordinate permits.

04 Execute
Supervised crews work to approved drawings and permits.

05 Test
Test against the ITP; raise and close NCRs.

06 Hand over
As-built records, warranties, photographs and recommendations.

RECORDS AND REPORTING

RECORD	PURPOSE	TYPICAL OUTPUT
PPM register	Plan and monitor recurring work	Schedules, inspection checklists, status tracking
Condition report	Prioritise defects and risk	Findings, photographs, recommendations
Daily / weekly report	Keep the client or main contractor informed	Progress, manpower, photographs
Monthly report	Show performance to the client	Work completed, photo log, open items
Energy & water log	Track consumption on maintained assets	Irrigation scheduling, equipment run-hours, savings actions
Close-out pack	Confirm delivery and handover	Test records, warranties, as-built notes, completion certificates

DIGITAL PHOTO REPORTING

Before, during and after photographs are collected from site with date, time and location, then compiled into structured monthly reports.

CAFM-READY DATA

Asset tags, work-order numbers and job categories are recorded so the data can be loaded into the client's FM system.

BILINGUAL REPORTING

Reports and condition surveys are issued in English and Arabic, with official correspondence and completion certificates filed per package.

09 · RESOURCES, EQUIPMENT & MOBILISATION الموارد والتعبئة

Directly employed crews, ready to mobilise

Our own teams deliver every service under the same management line, so main contractors get fewer interfaces, faster coordination and one point of accountability across mixed-trade scopes.

Day 1

SITE ENGINEER & SUPERVISOR

TRADES AND CREWS

TRADE	RESOURCE	TYPICAL ACTIVITIES
MEP maintenance	Plumbing, electrical and mechanical technicians	PPM, corrective works, leak detection
Civil & finishes	Civil, painting and ceiling crews	Gypsum, ceilings, painting, tiling, marble
Landscape & agriculture	Gardeners and landscape crews under supervisors	Turf, planting, palms, maintenance cycles
Irrigation	Irrigation technicians	Installation, flushing, testing, repair
Pest control	Licensed pest-control technicians	Preventive programmes, treatment records
Supervision	Dedicated site engineer and supervisor per project	Day-1 presence, daily supervision, records

EQUIPMENT & TOOLS (IN-HOUSE)

- Scaffold towers for work at height
- Laser alignment instruments for ceilings and setting-out
- HEPA dust-extraction for occupied interiors

WORKFORCE COMPLIANCE

- Valid QID and work permits for every deployed worker
- Payroll through the WPS-compliant monthly system
- GPS attendance and deployment records
- Confidentiality on secured sites; induction and badging

MOBILISATION COMMITMENTS

3–7
working days to mobilise from written instruction, site handover and approved submittals

5–10
working days for shop drawings and material submittals after the site survey

Day 1
dedicated site engineer and supervisor on site

Mobilisation commitments are confirmed in writing with every instruction, together with the team allocation for the scope.

10 · HSE & CERTIFIED MANAGEMENT SYSTEMS الجودة والصحة والسلامة والبيئة

Five certified systems. Safe execution.

We apply five ISO management systems on every site, not just at head office. Safety performance is tracked by the hour and reported to clients in routine project documentation.

ISO 9001:2015
QUALITY MANAGEMENT
Certificate ICANQ230303

ISO 14001:2015
ENVIRONMENTAL MANAGEMENT
Certificate ICANQ230304

ISO 45001:2018
OCCUPATIONAL HEALTH & SAFETY
Certificate ICANQ230305

ISO 41001:2018
FACILITY MANAGEMENT

ISO 50001:2018
ENERGY MANAGEMENT

ISO 9001, 14001 and 45001 certified by ICA (UAS-accredited); scope: building maintenance, agriculture and pest control. Copies of all five certificates, including ISO 41001:2018 and ISO 50001:2018, are available on request.

1,479,340+

SAFE WORKING HOURS · ZERO RECORDED INJURIES

As of October 2026

- Risk assessments
- Toolbox talks
- Permit-to-work
- Harness above 1.8 m
- HEPA dust control
- LOTO with MEP
- Heat-stress rules
- PPE discipline

QUALITY ISO 9001:2015
- Defined scope and approved materials
- Inspection and test plans
- Inspection at each stage
- Documented close-out packs

HEALTH & SAFETY ISO 45001:2018
- Activity risk assessments
- Method statements, PPE
- Site inductions, daily engagement
- Monthly HSE statistics; first aid on site

ENVIRONMENT ISO 14001:2015
- Efficient irrigation scheduling
- Resource control, tidy sites
- Care for surrounding property and landscape
- Responsible green-waste handling

FACILITY MANAGEMENT ISO 41001:2018
- FM services planned around the client's operation
- Defined service levels and work-order control
- Asset records and performance reporting
- Continual-improvement reviews

ENERGY ISO 50001:2018
- Energy-aware PPM on maintained assets
- Smart irrigation and water-energy savings
- Run-hour and consumption logging
- Efficiency recommendations to the client

Risk management
Activity risk assessments and permit-to-work control

Daily engagement
Toolbox talks, PPE discipline and site inductions

Measurement
Hourly exposure tracking and monthly HSE statistics

Emergency readiness
Response arrangements and first-aid provision on site

Works are aligned with QCS 2014 and Ashghal practices. Supporting Qatar National Vision 2030 sustainability objectives.

11 · PROJECT REFERENCE SCHEDULE المشاريع المرجعية

Maintenance and landscape references across Qatar

A · BUILDING MAINTENANCE, FM & FIT-OUT

CLIENT / PROGRAMME	SECTOR	LOCATION / ASSET	SCOPE
Ministry of Education & Higher Education	Government · Education	Government schools, Batches 1–2	Civil maintenance; ceiling repair and replacement; gypsum partitions; school planting
MOEHE Zone 2 · via Al Darwish Interserve FM	Education · FM	38 government schools	Planned and reactive civil maintenance under an FM programme
MOEHE schools · via Brickstone	Education	19 government schools	Suspended-ceiling condition inspection and PPM reporting
Ministry of Sports & Youth	Government · Sports	Qatar Sports Club; Al Furusiyya Club	Civil finishing, ceiling replacement, gypsum bulkheads, painting
Al Huda Tower	Commercial · Mixed-use	Doha	Building maintenance; suspended-ceiling refurbishment; gypsum repairs
Al Dana Tower	Commercial	Doha	Scheduled and corrective maintenance
Waseef	Real-estate managers	Managed properties	Maintenance and landscape services

B · LANDSCAPE, IRRIGATION & AGRICULTURE

CLIENT / PROGRAMME	SECTOR	LOCATION / ASSET	SCOPE
Public Prosecution	Government	Main building, Al Dafna	Planting and landscape works under escorted access
Beach 974	Public destination	Waterfront public realm	Planting, irrigation installation, year-round maintenance
Ooredoo	Commercial · Corporate	HQ Al Dafna and facilities	Irrigation network rehabilitation; landscape and indoor plants
Municipalities	Government · Public realm	Parks, Umm Salal and Al Shamal	Public park maintenance
Government event halls	Government · Community	Al Rifa'a, Al Wakrah, Al Daayen	Plant maintenance; landscape and maintenance
Al Wakrah Sports Club	Sports	Al Wakrah	Turf and irrigation
Hospitality, private & residential	Private · Residential	Palaces, villas, farms, estates, residential compounds	Landscape, irrigation, orchards, building maintenance

Representative references; contracts are direct unless shown "via" a main or FM contractor. Detailed references, completion records and client contacts are available for prequalification on request. An indoor plant care programme covers 677+ plants.

CLIENTS & SITES

عملاؤنا ومواقع أعمالنا

GOVERNMENT & EDUCATION

- Ministry of Education & Higher Education (MOEHE)
- MOEHE schools · agriculture & maintenance works
- Public Prosecution building

MAIN & FM CONTRACTORS

- Al Darwish Interserve
- Brickstone
- Al Saenoon
- Alhamal Trading & Contracting
- Bu Jamhour
- A to Z Services Group

COMMERCIAL & LANDMARK SITES

- Waseef
- Ooredoo buildings
- Beach 974
- Msheireb Downtown Doha
- Al Dana Tower
- Al Huda Tower
- Al Maha Commercial Complex

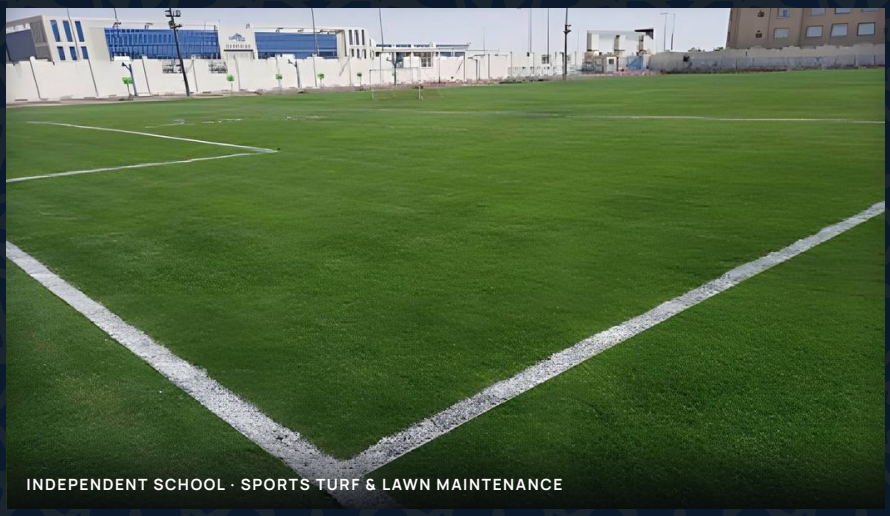
RESIDENTIAL & PRIVATE

- Private villas
- Residential compounds
- Palaces, farms & estates

12 · FIELD RECORD من مواقع العمل

Our crews on site

Photographs from Al-Haram sites and the facilities we serve: schools, villas, commercial premises and external works.


INDEPENDENT SCHOOL · SPORTS TURF & LAWN MAINTENANCE


EDUCATION FACILITIES



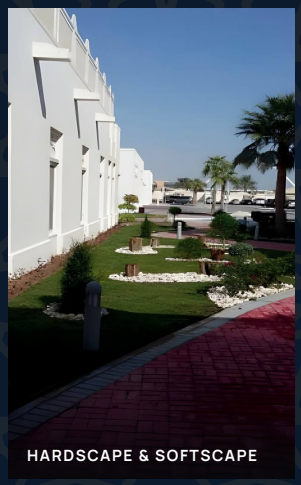
SCHOOL ENTRANCE · PLANTING & IRRIGATION UPKEEP


RESIDENTIAL VILLAS


HEDGE & SHRUB CARE


COMMERCIAL FACILITIES


VILLA GARDEN · PAVING & TOPIARY


HARDSCAPE & SOFTSCAPE

13 · HOW WE WORK WITH CLIENTS & MAIN CONTRACTORS لماذا الحرم

Why clients choose Al-Haram

Whether we hold the contract directly or deliver a specialist package within a larger project, every assignment runs on the same documented, accountable system.

GOVERNMENT & PUBLIC ENTITIES

Access-controlled, occupied facilities handled with escorted access, phased work and bilingual reporting.

FM OPERATORS

Technicians and supervisors who work inside your FM programme, with work orders closed in a CAFM-ready format.

DEVELOPERS & OWNERS

Landscape, maintenance and finishing packages delivered to specification, with handover records and warranties.

MAIN CONTRACTORS

Specialist packages for landscape, irrigation, maintenance and fit-out, executed to your programme and documentation standard.

WHAT EVERY CLIENT RECEIVES

Single point of responsibility

Maintenance, MEP/civil, fit-out, landscape, irrigation, agriculture and pest control under one management line, with one accountable contact.

Documented delivery

Method statement, ITP and risk assessment before mobilisation; inspection requests at hold points; NCRs tracked to closure.

Reporting

Daily and weekly progress with photographs; monthly reports with work completed, open items and the forward plan; condition surveys in English and Arabic.

Response times

Reactive calls logged, diagnosed on site and closed with photographs. Mobilisation in 3–7 working days from written instruction; submittals in 5–10 working days after survey.

Compliance

C.R., trade licence and Qatar Chamber membership; certified ISO management systems; QCS 2014 alignment; WPS payroll and valid QIDs for every deployed worker.

Local & Qatari-owned

100% Qatari ownership and local decision-making, supporting In-Country Value objectives.

ENGAGEMENT MODELS

AVAILABLE AS DIRECT CONTRACTOR OR SPECIALIST SUBCONTRACTOR | TERM MAINTENANCE CONTRACTS | FM CALL-OFFS | ONE-OFF PROJECTS & REFURBISHMENTS | PRIVATE CLIENTS

Available for prequalification, vendor registration and tender enquiries. شريك محلي موثوق

14 · PREQUALIFICATION DOCUMENTS & MATERIALS مستندات التأهيل والمواد

Ready for vendor registration

The supporting documents below are available on request for prequalification and vendor registration.

DOCUMENT	CATEGORY
Commercial Registration (C.R. 185187)	Legal
Trade licence 242992 (valid to 09 Apr 2027)	Legal
Establishment card 17-2434-36	Legal
Tax registration (5004891917)	Legal
Qatar Chamber membership	Legal
ISO 9001:2015, 14001:2015, 45001:2018, 41001:2018 and 50001:2018 certificates	Management systems
QHSE policy and organisation chart	Management systems
Method statements, ITPs and risk assessments	Technical
HSE statistics and records	HSE
Reference project matrix and client letters	Experience
USG ME recognition and Ashghal product approval	Materials
Completion of client vendor registration forms	On request

APPROVED MATERIALS

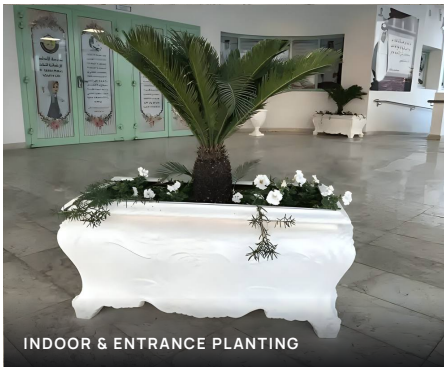
- Ceiling systems: mainly USG Middle East products
- Paints and coatings: Jotun systems
- Material and sample approval before procurement
- Technical data sheets to referenced ASTM / EN standards and QCS 2014

AUTHORITY & MANUFACTURER

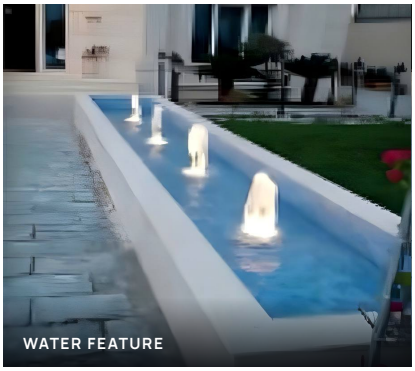
USG ME metal and suspended ceiling systems are approved by Ashghal under PWA-PVT/0094373/2024 (issued 16 Oct 2024, valid three years). This is a product-level approval. USG ME has issued Al-Haram a Certificate of Appreciation for its installation work.

LOCAL CONTENT

100% Qatari-owned. The FY 2025 In-Country Value (ICV) report is being prepared through the official Tawteen portal.


INDOOR & ENTRANCE PLANTING


COMMERCIAL FACILITIES


WATER FEATURE

شركة الحرم للصيانة والزراعة ذ.م.م

AL-HARAM FOR MAINTENANCE & AGRICULTURE W.L.L.

Begin with a joint site inspection

Send us the location, drawings, BOQ or maintenance scope, and we will survey the site and submit a priced proposal.

GENERAL ENQUIRIES

+974 7709 5000

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HEAD OFFICE

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Saturday – Thursday

SCAN · WEB

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C.R. 185187 · EST. NO. 17-2434-36 · MEMBER, QATAR CHAMBER · 100% QATARI-OWNED

ISO 9001:2015 · ISO 14001:2015 · ISO 45001:2018 · ISO 41001:2018 · ISO 50001:2018