



AL-NAJD
Logistics Contracting Company
JOINT PARTNERSHIP

COMPANY PROFILE · 2026

Building exceptional places. Engineering lasting value.

AL NAJD LOGISTICS CONTRACTING CO.

شركة النجد اللوجستية للمقاولات

Roads and infrastructure · Buildings · Electrical and street lighting · Salalah, Dhofar Governorate

Cover: completed street lighting on a dual-carriageway junction, Dhofar

HEAD OFFICE

Salalah, Dhofar Governorate, Sultanate of
Oman

PHONE

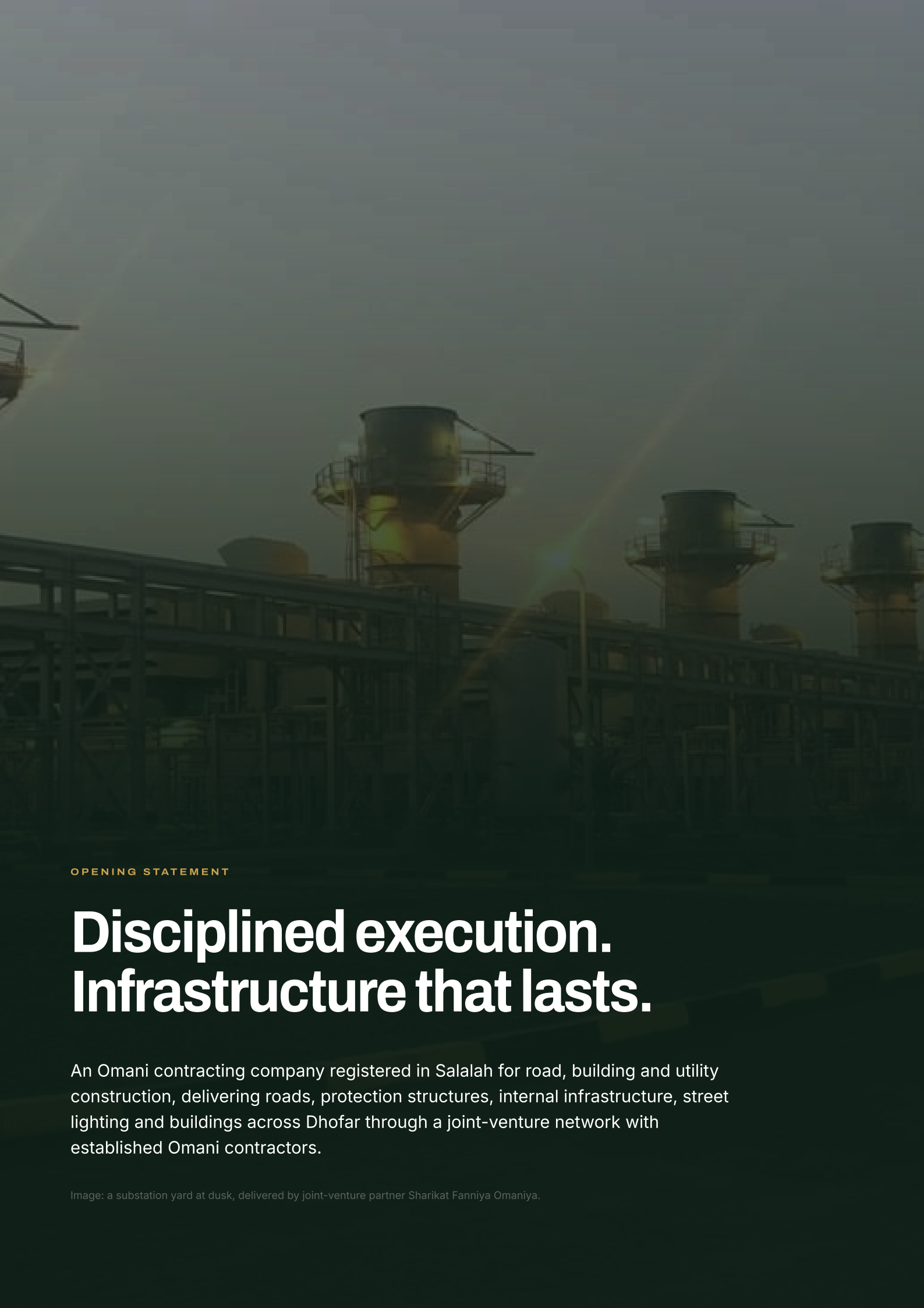
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C.R.

1294141



OPENING STATEMENT

Disciplined execution. Infrastructure that lasts.

An Omani contracting company registered in Salalah for road, building and utility construction, delivering roads, protection structures, internal infrastructure, street lighting and buildings across Dhofar through a joint-venture network with established Omani contractors.

Image: a substation yard at dusk, delivered by joint-venture partner Sharikat Fanniya Omaniya.

COMPANY PROFILE

00

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AT A GLANCE

OMR 3.47M

Completed sub-contracts

3

Joint-venture partners

26

Technical, management and administrative personnel

343

Partner projects since 1976 (Nasr Arabian)

All figures are taken from, or summed directly from, the documents in the company profile. Where information is not available it is shown as a bracketed placeholder.

WHO WE ARE

01 Company overview

A Salalah contractor for roads, protection structures, internal infrastructure, street lighting and buildings, working across Dhofar through a joint-venture network with established Omani companies.

Al Najd Logistics Contracting Co. is registered in Salalah under Commercial Registration 1294141 for road construction (including roads, bridges and tunnels), general building construction, and water, electricity, street-light, telephone-network and substation contracts.

The company works as a general contractor and specialist sub-contractor. Its joint-venture structure brings the engineers, plant and track record of partner companies to each project, so clients engage one accountable party with the depth of several.

Its recent record is concentrated in Dhofar: road rehabilitation after Cyclone Mekunu, internal-road packages in Welait Al Mazyona and Thumrait, street-lighting supply and installation, and the structural sub-contract for the Ittin Interchange underpass in Salalah.

REGISTERED COMMERCIAL ACTIVITIES

- Road construction contracts, including roads, bridges and tunnels
- Building and construction contracts: general, residential and non-residential buildings
- Water, electricity, street-light, telephone-network and substation construction contracts

REGISTERED BRANCHES

- **Al Suq Al Markazi branch** · Construction and maintenance of roads (421001)
- **Salalah Al Wusta branch** · Construction of residential and non-residential buildings (410001); land transport of goods and equipment (492301); renting of commercial and professional machinery (773009)



Motor grader forming a road corridor, Dhofar

LEGAL NAME

Al Najd Logistics Contracting Co.

شركة النجد اللوجستية للمقاولات

COMMERCIAL REGISTRATION

C.R. 1294141

Two registered branches in Salalah

OWNERSHIP

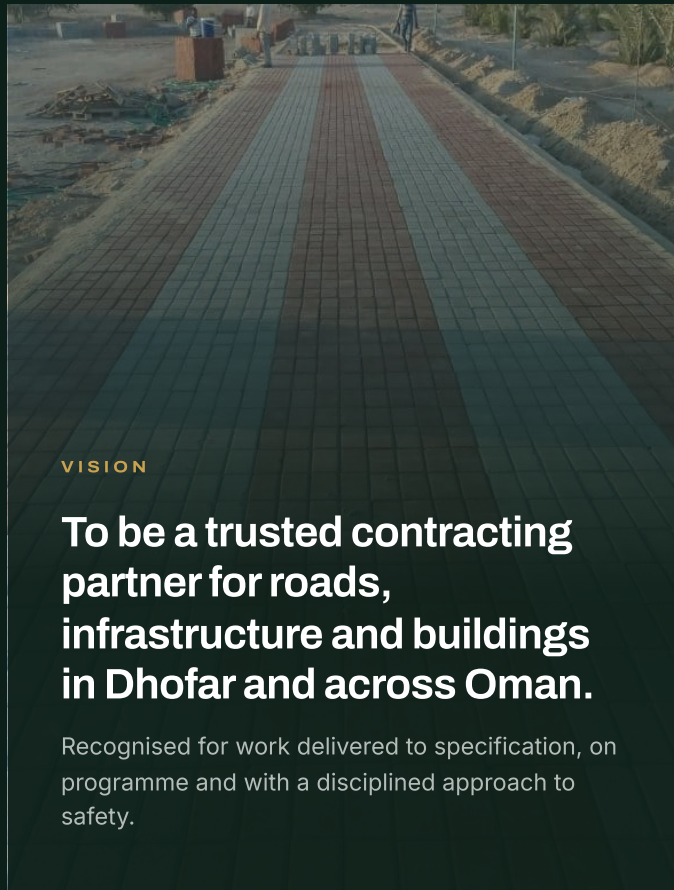
Said Mahad Musallam Al-Awayed · 60%
Sayed Hamad Abbas · 40%

HEAD OFFICE

Salalah, Dhofar
 Street 15, Al Gharbia, Salalah

PURPOSE AND DELIVERY

02 Vision & mission



VISION

To be a trusted contracting partner for roads, infrastructure and buildings in Dhofar and across Oman.

Recognised for work delivered to specification, on programme and with a disciplined approach to safety.

MISSION

To deliver construction that performs, through engineering discipline, partnership and responsible execution.

01 Engineering

Plan and execute every package against approved drawings, specifications and written method statements.

03 Project management

Programme, coordinate and report so that clients and engineers have certainty at every stage.

05 Technical expertise

Maintain a bench of engineers, surveyors and inspectors with regional road and building experience.

02 Construction

Deploy experienced supervision and the right plant, drawing on joint-venture resources where scale demands it.

04 Quality and safety

Inspect, test and record the works; protect every person on and around the site.

06 Responsible execution

Comply with Omani regulations for safety and environmental protection on every project.

HOW WE WORK

03 Core values & approach

01 Quality Committed to the highest standards of quality and craftsmanship in every project undertaken.	02 Integrity The highest ethical standards in all dealings, fostering trust and confidence among clients and stakeholders.	03 Innovation Adoption of current technologies and sustainable practices to deliver effective solutions.	04 Safety The safety of team members, clients and the community is the first priority, with strict safety protocols on every job site.
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OUR APPROACH

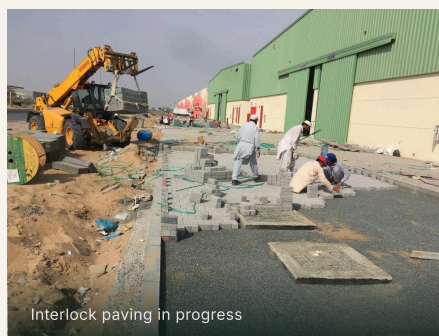
Four values, one collaborative approach.

From project inception to completion, Al-Najd works closely with clients, architects, engineers and sub-contractors to ensure seamless coordination. Communication, transparency and client satisfaction govern every engagement.

OUR COMMITMENT

Quality craftsmanship, safety and sustainability on every project.

Our profile reflects a commitment to excellence, innovation and client satisfaction. With a record of completed projects and a team of dedicated professionals, we are ready to meet the needs of clients across Dhofar, while striving for continuous improvement and growth.



SIX DOCUMENTED STRENGTHS

04 Why clients work with us

01

Registered and classified

Three registered activity classes covering roads and bridges, buildings and utilities, and First-grade registration with the Projects, Tenders and Local Content Authority for main-road contracting.

C.R. 1294141 · FIRST GRADE

02

Joint-venture depth

Formal joint ventures with The Rising Arrow, Nasr Arabian and Sharikat Fanniya Omaniya add engineers, plant and decades of regional track record.

3 PARTNERS

03

Documented delivery

Eight completed sub-contracts with a combined value of OMR 3.47 million, supported by signed contract papers.

OMR 3.47M

04

Certified systems

Quality, environmental and occupational health and safety management systems certified to ISO 9001, ISO 14001 and ISO 45001, backed by written method statements for every work type.

ISO 9001 · 14001 · 45001

05

Local knowledge

Rooted in Salalah, with registered branches in Al Suq Al Markazi and Salalah Al Wusta and experience of Dhofar's wadis, monsoon season and municipal processes.

SALALAH, DHOFAR

06

Public-sector experience

Sub-contract packages on Dhofar Municipality road programmes and an interchange for Oman Building & Construction Co.

5 MAIN CONTRACTORS

IN FIGURES: EVERY NUMBER IS TAKEN FROM A DOCUMENT IN THE COMPANY PROFILE

OMR 3.47M

Combined value of completed sub-contracts

Source: List of contracts completed, p62

8

Completed sub-contracts

Source: p62

3

Registered activity classes

Source: p5

3

Joint-venture partners

Source: pp10, 54, 88, 111

26

Technical, management and administrative personnel

Source: CVs and Ministry of Labour report

343

Partner projects since 1976 (Nasr Arabian)

Source: pp94-110

NINE SERVICE LINES ACROSS FOUR GROUPS

05 Our services

Roads and infrastructure, buildings, electrical and lighting, and telecommunications. Where a service is delivered with a joint-venture partner, the page says so. Substation, HVAC, road-marking and telecom works are delivered with the named partners.

Roads & infrastructure

01 Road Construction & Asphalt

New roads, internal road networks, asphalt surfacing, overlay and maintenance.

02 Protection & Civil Works

Cut-off walls, mortared riprap, gabions, line ditches, floodway slabs and guard rails.

03 Interlock Paving & Kerbs

Interlock paving, kerb stones, footpaths and plazas to BOQ.

Electrical & lighting

06 Street Lighting & Feeder Pillars

Supply, installation, testing and commissioning of street-light poles and feeder pillars.

07 Road Marking & Traffic Furniture

Thermoplastic, cold-plastic and acrylic marking, road studs, signs and humps. Delivered with The Rising Arrow for Projects & Contracting SPC.

08 Substations & Electromechanical Works

Primary substations, T&D networks, HVAC and energy systems through the JV partner. Delivered with Sharikat Fanniya Omaniya L.L.C.

Buildings

04 Building Construction

Residential, commercial, government, school, hotel and industrial buildings.

05 Finishing, Plastering & Renovation

Plastering, painting, doors and windows, wooden cladding and fencing.

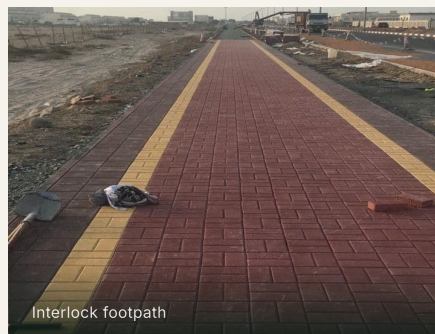
Telecommunications

09 Telecommunications & IT

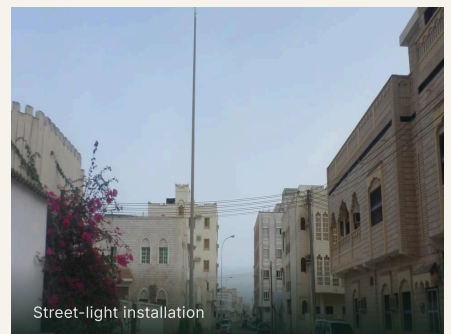
Field services for oil and gas communications, mobile networks, FTTH and security systems. Delivered with The Rising Arrow for Projects & Contracting SPC.



Road corridor earthworks



Interlock footpath



Street-light installation

DESCRIPTION, CAPABILITIES AND METHOD · 1 OF 5

06

Service details



DELIVERED UNDER THIS SERVICE LINE

No project in the documented schedule falls under this line. References are available on request.

SERVICE 01 · ROADS & INFRASTRUCTURE

Road Construction & Asphalt

Road works are executed in stages: setting-out with the local authorities, clearing and earthworks with graders, dozers, loaders and tippers, then sub-base, aggregate base course and asphalt laid to the approved programme and tested at each layer. Structures are built to a schedule agreed with the Engineer.

CAPABILITIES

- Road construction and dualisation packages
- Internal and community road networks
- Earthworks, sub-base and base course
- Asphalt laying, overlay and compaction
- Road maintenance, sealed or unsealed
- Design-build road projects

ROAD CONSTRUCTION METHODOLOGY

01 Mobilisation

Permits, approvals and documents processed on award; boundary points and perimeter pegs identified with the local authorities.

03 Earthworks

Levelling generates long stretches for subsequent grading and compaction in layers.

05 Structures

Culverts and protection works constructed to a schedule agreed with the Engineer.

02 Site clearance

Trees, roots, shrubs and undesirable material removed with graders, dozers, loaders and tippers.

04 Pavement

Sub-base, aggregate base course and asphalt placed and tested to specification.

06

Service details



DELIVERED UNDER THIS SERVICE LINE

Ittin Interchange

Oman Building & Construction Co. L.L.C · OMR 2,532,509.95

Al Mazyona protection works

Al-Rafah Trading & Contracting Co. L.L.C · OMR 326,345.25

Mekunu rehabilitation, Thumrait

BR Oman Trading & Contracting Co. · OMR 95,507

Teetam internal road

Middle East United L.L.C · OMR 50,010

SERVICE 02 · ROADS & INFRASTRUCTURE

Protection & Civil Works

Protection structures keep roads and communities safe from stormwater. The company's written method statements set out materials, formwork, reinforcement, placement and inspection for each structure, from 1.2 m concrete cut-off walls to mortared riprap and gabion protection.

CAPABILITIES

- Concrete cut-off walls (Class 30)
- Mortared riprap and loose riprap
- Gabion baskets with geotextile
- Concrete line ditches and floodway protection slabs
- Single-face concrete barriers and guard rail
- Box culverts and underpass structures

PROTECTION WORKS METHODOLOGY

01 Cut-off walls

Excavation to line and level, formwork aligned and braced, high-tensile bars bent to shop drawings, Class 30 concrete placed and cured.

02 Mortared riprap

Stones placed from the toe upward on a prepared surface; mortar mixed to specification; joints finished and cured.

03 Gabions

Geotextile laid, baskets assembled and filled with graded stone, lids secured.

04 Floodway slabs

Reinforcement placed as specified; Class 30 concrete poured after inspection.



DELIVERED UNDER THIS SERVICE LINE

Mekunu rehabilitation, Al Mazyona

Middle East United L.L.C · OMR 135,531

Al Mazyona paving

Al-Rafah Trading & Contracting Co. L.L.C · OMR 100,800

SERVICE 03 · ROADS & INFRASTRUCTURE

Interlock Paving & Kerbs

Supply and laying of interlock paving and kerb stones is a recurring package in Dhofar internal-road programmes. Beds are prepared and compacted, patterns laid to drawing, and edges restrained with kerbs before sand-jointing and compaction.

CAPABILITIES

- Interlock supply and laying
- Kerb-stone fixing
- Footpaths and tactile edging
- Plazas and parking areas
- Patterned and coloured finishes

06

Service details



DELIVERED UNDER THIS SERVICE LINE

No project in the documented schedule falls under this line. References are available on request.

DELIVERED UNDER THIS SERVICE LINE

No project in the documented schedule falls under this line. References are available on request.

SERVICE 04 · BUILDINGS

Building Construction

Al-Najd is registered for general, residential and non-residential building contracts and lists residential, commercial, government, industrial (steel-structure), hotel and school buildings among its services. Pre-construction management, general contracting and construction management are offered through the joint venture's building department.

CAPABILITIES

- Residential and commercial buildings
- Government and school buildings
- Industrial buildings with steel structure
- Hotels and other institutional projects
- Pre-construction and construction management
- Electrical, plumbing and HVAC coordination

SERVICE 05 · BUILDINGS

Finishing, Plastering & Renovation

Method statements cover plastering (with coordination rules between trades), painting, wooden cladding, wooden and aluminium doors and windows, flag poles with foundations, chain-link fencing and the renovation of existing buildings including tiling and UPVC.

CAPABILITIES

- Plastering and patching
- Painting
- Wooden cladding, doors and windows
- Chain-link fencing and gates
- Building renovation and tiling
- Flag poles and site fixtures

PLASTERING METHODOLOGY

- 01 Coordination**

No plaster starts on a wall until it is cleared for plaster by the other trades.
- 02 Preparation**

Surfaces cleaned, dry-packed and checked; professional masons with proper hand tools.
- 03 Application**

Plaster applied to the specified thickness and finish, cured for the specified period.
- 04 Patching**

Cracks and debonded areas checked after curing and repaired before handover.

06

Service details



DELIVERED UNDER THIS SERVICE LINE

Thumrait lighting, stage 1
BR Oman Trading & Contracting Co. · OMR 135,000

Thumrait lighting, stage 2
Al Arabia National Engineering & Contracting Co. L.L.C
· OMR 95,000

SERVICE 06 · ELECTRICAL & LIGHTING

Street Lighting & Feeder Pillars

Street-lighting packages have been delivered for Thumrait (stages 1 and 2) and the Maqshin entrance road. Installation follows a written method statement: foundations verified, poles erected with a crane, cabling and luminaires tested before energising, and quality records kept for every activity.

CAPABILITIES

- Street-light poles and luminaires
- Feeder pillars and cabling
- Package substations and transformer foundations
- Testing and commissioning
- Solar street lights (through JV partner)

STREET-LIGHTING METHODOLOGY

- | | |
|---|--|
| 01 Pre-installation
Foundations checked against approved drawings; cable detector used before excavation. | 02 Erection
Poles erected with a crane of checked capacity; feeder pillars unloaded by forklift and set on prepared bases. |
| 03 Cabling
Cables laid, jointed and terminated; painted supports installed. | 04 Commissioning
Testing before energising; inspection checklists and as-built drawings issued. |

DELIVERED UNDER THIS SERVICE LINE

No project in the documented schedule falls under this line. References are available on request.

Delivered with joint-venture partner The Rising Arrow for Projects & Contracting SPC; see the partner's track record.

SERVICE 07 · ELECTRICAL & LIGHTING

Road Marking & Traffic Furniture

Through joint-venture partner The Rising Arrow, the group offers road pavement marking in thermoplastic, cold-plastic and acrylic systems, spray-grid and anti-skid marking, paint removal, solar and ceramic road studs, traffic sign boards and rubber humps.

CAPABILITIES

- Thermoplastic and cold-plastic marking
- Spray-grid and anti-skid marking
- Road-mark paint removal
- Solar and ceramic road studs
- Traffic signboards and rubber humps
- Sand blasting of metal pipes

06

Service details



GIS Installation (JV partner)

DELIVERED UNDER THIS SERVICE LINE

No project in the documented schedule falls under this line. References are available on request.

Delivered with joint-venture partner Sharikat Fanniya Omaniya L.L.C; see the partner's track record.

DELIVERED UNDER THIS SERVICE LINE

No project in the documented schedule falls under this line. References are available on request.

Delivered with joint-venture partner The Rising Arrow for Projects & Contracting SPC; see the partner's track record.

SERVICE 08 · ELECTRICAL & LIGHTING

Substations & Electromechanical Works

Substation, transmission-and-distribution, HVAC and energy-efficiency works are delivered with joint-venture partner Sharikat Fanniya Omaniya, an EPC contractor for substations and networks that is ISO 9001, ISO 14001 and OHSAS 18001 certified.

CAPABILITIES

- 33/11 kV primary substations, 2×20 MVA to 4×20 MVA
- 220/132 kV and 220/33 kV GIS and AIS installation and commissioning
- 11 kV and LV network improvement and undergrounding
- Power-station upgrades and generator sets
- HVAC supply, installation and commissioning
- Solar power and energy-efficiency systems

SERVICE 09 · TELECOMMUNICATIONS

Telecommunications & IT

The joint venture's telecommunications and IT department covers oil-and-gas communications field services, mobile network works (2G/3G/LTE), indoor building solutions, microwave communication, antenna line equipment, drive and walk testing, outside and inside plant, FTTH managed services and CCTV and intrusion-alarm systems.

CAPABILITIES

- Oil and gas communications field services
- Mobile networks 2G/3G/LTE and microwave
- Indoor building solutions, active and passive
- FTTH network development and maintenance
- CCTV, IP cameras and intrusion alarms
- Site design and planning

EIGHT STAGES, ONE ACCOUNTABLE TEAM

07 Project delivery

Every package follows the same lifecycle, led by the Project Manager as the single interface between Al-Najd, the client and the Engineer.

01**DISCOVER**

Understand the client brief, site conditions, permits and the Engineer's requirements.

02**PLAN**

Prepare the work programme, resource plan, method statements and HSE plan.

03**ENGINEER**

Survey, setting-out, shop drawings and material approvals before work begins.

04**PROCURE**

Source materials and plant to specification, including through joint-venture partners.

05**BUILD**

Execute each activity under the site organisation with daily supervision.

06**QUALITY CONTROL**

Inspection requests, laboratory testing and records at every hold point.

07**HANDOVER**

As-built documentation, final measurement and client approval.

08**SUPPORT**

Defects-liability period and maintenance where contracted.

REPORTING

Progress reports are submitted for client review at contractually agreed intervals, work is monitored monthly against the schedule, and post-award contract reviews are performed throughout execution.

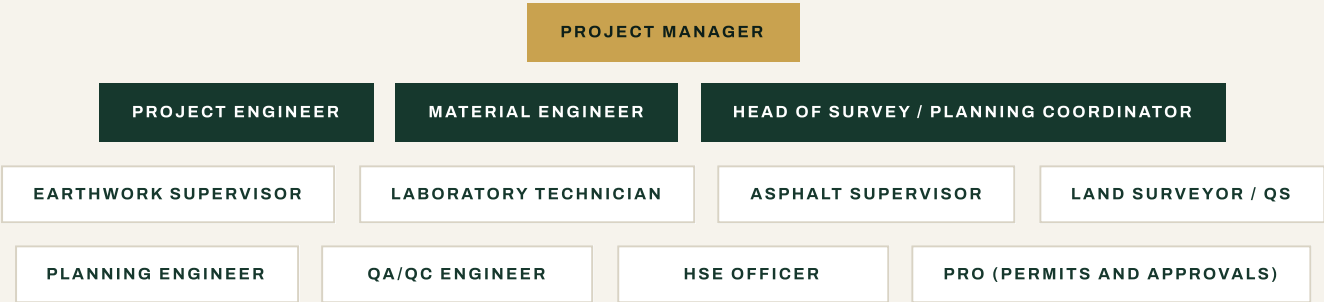


PEOPLE, METHOD AND PLANT

08 Capabilities

The resources behind every package: a defined site organisation, an engineering team with regional road and building experience, written method statements for each work type, and heavy plant available through the joint venture.

PROPOSED SITE ORGANISATION FOR A CONSTRUCTION TEAM



From the company profile: the Project Manager is the interface with the client and the Engineer, supported by discipline engineers, survey, laboratory and supervision.

Project Manager	Responsible for planning and execution, the interface with the client and the Engineer, schedule implementation, resource deployment, quality-system implementation and contractual progress reporting.
Planning Engineer	Prepares the detailed work schedule and supports construction managers in scheduling and monitoring.
QA/QC Engineer	Implements the Project Quality Plan, raises inspection requests and controls quality records and test results.
HSE Officer	Ensures compliance with local safety and environmental regulations, conducts training and daily site inspections.
PRO	Obtains permissions from government departments and other authorities before and during the works.

Engineering 21 Engineers, surveyors, inspectors and designers with road and building experience in Oman	Construction 3 Registered activity classes: roads and bridges, buildings, utilities	Method 16 Written method statements, from road construction to street-light installation
Equipment 106 Registered plant items available through joint-venture partner Nasr Arabian	Quality 4 Testing standards applied: AASHTO, ASTM, ACI, BS	People 26 Technical, management and Omani administrative staff on record

COMPLETED SUB-CONTRACTS

09 Project portfolio

Every project below appears in the company's list of completed contracts and is supported by its contract papers. Values are contract sums in Omani Rial.

OMR 3.47M Combined contract value	8 Completed sub-contracts	5 Main contractors served	4 Locations in Dhofar
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PROJECT	MAIN CONTRACTOR	DESCRIPTION OF WORK	VALUE (OMR)
Ittin Interchange with Underpass Salalah · Bridges & underpasses	Oman Building & Construction Co. L.L.C	Underpass structure; More than 13 box-culvert cells, 5 m × 4 m; Two pumping stations; All structural protection works; Weekly measurement and inspection records	2,532,509.95
Internal Roads, Welait Al Mazyona: Protection Works Al Mazyona · Roads & protection works	Al-Rafah Trading & Contracting Co. L.L.C	Concrete cut-off wall protection works; Supply and installation of guard rail; Concrete line ditch	326,345.25
Cyclone Mekunu Road Rehabilitation, Welait Al Mazyona Al Mazyona · Roads & paving	Middle East United L.L.C	Supply and laying of interlock paving to BOQ	135,531
Street Light Poles, Thumrait: Stage 1 Thumrait · Street lighting	BR Oman Trading & Contracting Co.	Supply of street-light poles; Installation, cabling and commissioning	135,000
Internal Roads, Welait Al Mazyona: Interlock and Kerbs Al Mazyona · Roads & paving	Al-Rafah Trading & Contracting Co. L.L.C	Supply and laying of interlock; Fixing of kerb stone to BOQ	100,800
Cyclone Mekunu Road Rehabilitation, Welait Thumrait Thumrait · Roads & protection works	BR Oman Trading & Contracting Co.	Concrete protection works	95,507
Street Light Poles, Thumrait: Stage 2 Thumrait · Street lighting	Al Arabia National Engineering & Contracting Co. L.L.C	Supply of street-light poles; Installation, cabling and commissioning	95,000
Internal Road, Teetam Region, Salalah Teetam, Salalah · Roads & protection works	Middle East United L.L.C	Line ditch; Mortared riprap; Single-face concrete barrier; Guard rail	50,010
TOTAL			3,470,703.2

As presented in the company profile: project, main contractor, description of work and total amount. Contracts were executed with joint-venture partner The Rising Arrow for Projects & Contracting and are supported by the contract papers, which are in the full company profile.

10 Project details



Cable trench works

Photographs are drawn from the company's structural and utility works portfolio pages and are representative of the work type; they are not attributed to this specific contract unless captioned.

BRIDGES & UNDERPASSES · COMPLETED · 2024

Ittin Interchange with Underpass

Location	Salalah, Dhofar, Oman
Main contractor	Oman Building & Construction Co. L.L.C
Contract value	OMR 2,532,509.95
Source	Company profile p62, p78

The largest documented contract in the portfolio: a sub-contract for the structural works of a new interchange and underpass in Salalah city. The agreement covers concrete and concrete structures (Bill V) and two pumping stations (Bill IX), with quantities re-measured weekly and inspected by the site engineer.

SCOPE

- 01 Underpass structure
- 02 More than 13 box-culvert cells, 5 m × 4 m
- 03 Two pumping stations
- 04 All structural protection works
- 05 Weekly measurement and inspection records

KEY FACTS

Agreement	28 February 2024
Mobilisation	30 days from signing
Completion period	12 months
Bill V (concrete)	OMR 2,459,645.950
Bill IX (pumping stations)	OMR 72,864.000

SCOPE, FACTS AND CONTRACT VALUES · 2 OF 6

10 Project details



Photographs are drawn from the company's protection works portfolio pages and are representative of the work type; they are not attributed to this specific contract unless captioned.

ROADS & PROTECTION WORKS · COMPLETED

Internal Roads, Welait Al Mazyona: Protection Works

Location	Al Mazyona, Dhofar, Oman
Main contractor	Al-Rafah Trading & Contracting Co. L.L.C
Contract value	OMR 326,345.25
Source	Company profile p62, pp71-75

Protection package on the construction of internal roads in Welait Al Mazyona, Governorate of Dhofar: concrete cut-off walls, a concrete line ditch and guard rail, built to the company's protection-works method statements.

SCOPE

- 01 Concrete cut-off wall protection works
- 02 Supply and installation of guard rail
- 03 Concrete line ditch

KEY FACTS

Employer	Dhofar Municipality (main contract)
Package	Protection works
Structure	Class 30 concrete cut-off walls

10 Project details



Interlock and kerb

Photographs are drawn from the company's paving portfolio pages and are representative of the work type; they are not attributed to this specific contract unless captioned.

ROADS & PAVING · COMPLETED

Cyclone Mekunu Road Rehabilitation, Welait Al Mazyona

Location	Al Mazyona, Dhofar, Oman
Main contractor	Middle East United L.L.C
Contract value	OMR 135,531
Source	Company profile p62

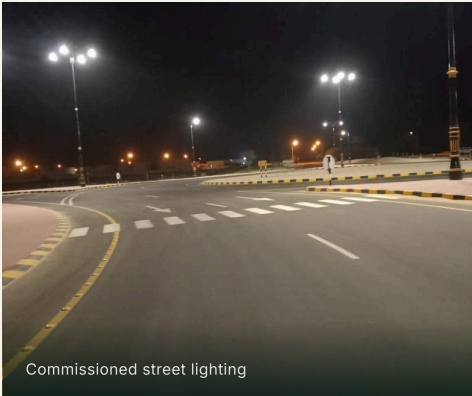
Rehabilitation and treatment of roads damaged by Cyclone Mekunu in Welait Al Mazyona: supply and laying of interlock paving as per the bill of quantities.

SCOPE

- 01 Supply and laying of interlock paving to BOQ

KEY FACTS

Context	Cyclone Mekunu damage, 2018
Package	Interlock paving



Commissioned street lighting

Photographs are drawn from the company's street lighting portfolio pages and are representative of the work type; they are not attributed to this specific contract unless captioned.

STREET LIGHTING · COMPLETED

Street Light Poles, Thumrait: Stage 1

Location	Thumrait, Dhofar, Oman
Main contractor	BR Oman Trading & Contracting Co.
Contract value	OMR 135,000
Source	Company profile p62

Supply and installation of ordinary street-light poles for the Thumrait project, stage 1, delivered as a sub-contract to BR Oman Trading & Contracting.

SCOPE

- 01 Supply of street-light poles
- 02 Installation, cabling and commissioning

KEY FACTS

Package	Street lighting, stage 1
---------	--------------------------

10 Project details



Photographs are drawn from the company's paving portfolio pages and are representative of the work type; they are not attributed to this specific contract unless captioned.

ROADS & PAVING · COMPLETED

Internal Roads, Welait Al Mazyona: Interlock and Kerbs

Location	Al Mazyona, Dhofar, Oman
Main contractor	Al-Rafah Trading & Contracting Co. L.L.C
Contract value	OMR 100,800
Source	Company profile p62

Supply and laying of interlock and fixing of kerb stone as per the bill of quantities on the internal roads of Welait Al Mazyona, Governorate of Dhofar.

SCOPE

- 01 Supply and laying of interlock
- 02 Fixing of kerb stone to BOQ

KEY FACTS

Employer	Dhofar Municipality (main contract)
Package	Interlock and kerbs



Photographs are drawn from the company's protection works portfolio pages and are representative of the work type; they are not attributed to this specific contract unless captioned.

ROADS & PROTECTION WORKS · COMPLETED

Cyclone Mekunu Road Rehabilitation, Welait Thumrait

Location	Thumrait, Dhofar, Oman
Main contractor	BR Oman Trading & Contracting Co.
Contract value	OMR 95,507
Source	Company profile p62

Concrete protection works within the rehabilitation and treatment of roads damaged by Cyclone Mekunu in Welait Thumrait.

SCOPE

- 01 Concrete protection works

KEY FACTS

Context	Cyclone Mekunu damage, 2018
Package	Concrete protection

SCOPE, FACTS AND CONTRACT VALUES · 5 OF 6

10 Project details



Street-light pole

Photographs are drawn from the company's street lighting portfolio pages and are representative of the work type; they are not attributed to this specific contract unless captioned.

STREET LIGHTING · COMPLETED

Street Light Poles, Thumrait: Stage 2

Location	Thumrait, Dhofar, Oman
Main contractor	Al Arabia National Engineering & Contracting Co. L.L.C
Contract value	OMR 95,000
Source	Company profile p62

Supply and installation of ordinary street-light poles for the Thumrait project, stage 2, as a sub-contract to Al Arabia National Engineering & Contracting.

SCOPE

- 01 Supply of street-light poles
- 02 Installation, cabling and commissioning

KEY FACTS

Package	Street lighting, stage 2
---------	--------------------------

10 Project details



Mortared riprap channel

Photographs are drawn from the company's protection works portfolio pages and are representative of the work type; they are not attributed to this specific contract unless captioned.

ROADS & PROTECTION WORKS · COMPLETED

Internal Road, Teetam Region, Salalah

Location	Teetam, Salalah, Dhofar, Oman
Main contractor	Middle East United L.L.C
Contract value	OMR 50,010
Source	Company profile p62

Design-and-construction package for an internal road in the Teetam region of Salalah: supply and installation of line ditch, mortared riprap, single-face concrete barrier and guard rail.

SCOPE

- 01 Line ditch
- 02 Mortared riprap
- 03 Single-face concrete barrier
- 04 Guard rail

KEY FACTS

Package	Drainage and protection
---------	-------------------------

CURRENT ENGAGEMENT · 1 MAY 2023

Street lighting for the dualisation of the entrance road, Maqshin City

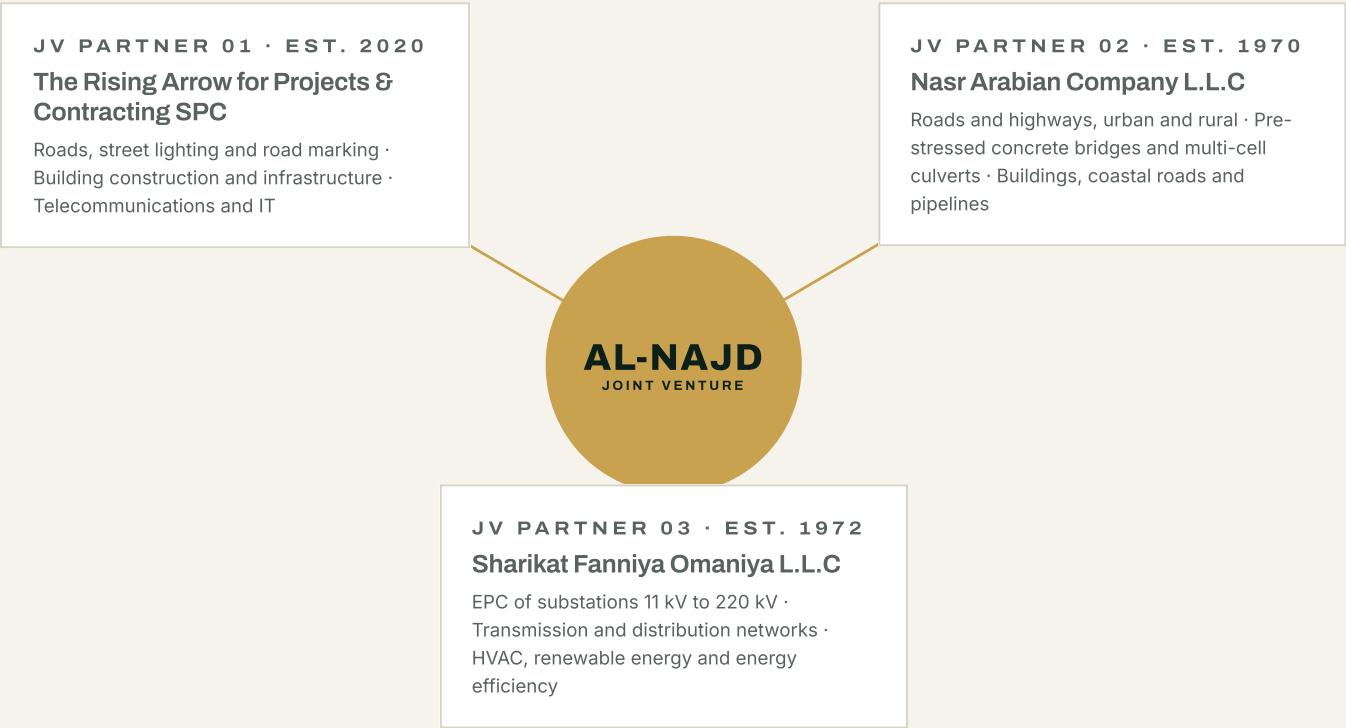
Main contractor	BR Oman Trading & Contracting Co.
Employer	Dhofar Municipality (main contract for the internal road at Wilayat Maqshin, Stage 1)
Location	Maqshin, Dhofar Governorate
Source	Contract agreement, p64

Supply and installation of street-lighting works for the entrance road, including all materials in the BOQ, equipment, manpower, execution, approvals from authorities, handover and the maintenance period.

STRUCTURE AND PARTNERS

11 Joint-venture network

Al-Najd is in joint venture with The Rising Arrow, which in turn holds joint ventures with Nasr Arabian Company and Sharikat Fanniya Omaniya. Together the network covers roads, buildings, heavy plant, substations and electromechanical works.



PARTNER	C.R. / ESTABLISHED	OWNERSHIP	ROLE IN THE NETWORK
The Rising Arrow for Projects & Contracting SPC	1360519 · 2020	Abdullah Salim Ahmed Akaak and Sayed Hamad Abbas	Joint-venture partner and executing entity for the documented sub-contracts
Nasr Arabian Company L.L.C	[[CR NUMBER]] · 1970	100% Omani-owned	Joint-venture partner for road and civil works, with a full road-construction fleet
Sharikat Fanniya Omaniya L.L.C	[[CR NUMBER]] · 1972	100% Omani since 1978 (formed jointly with African & Eastern Trading Co. of the UK)	Joint-venture partner for substations, T&D networks, HVAC and electromechanical works

Signed joint-venture pages appear in the company profile (pp10, 54, 88 and 111). Partner track records are always presented as the partner's own. The signed pages are reproduced in the full company profile.

JOINT-VENTURE PARTNER · C.R. 1360519 · ESTABLISHED 2020

12 The Rising Arrow for Projects & Contracting SPC

Established in Salalah in 2020 as a private construction company with the same registered activities as Al-Najd: roads, bridges and tunnels; residential and non-residential buildings; and water, electricity, street-light, telephone-network and substation contracts. It operates three departments and is co-owned by Al-Najd partner Sayed Hamad Abbas.

Ownership	Abdullah Salim Ahmed Akaak and Sayed Hamad Abbas	Departments	Roads, street light and road marking; building construction and infrastructure; telecommunications and IT
Email	risearrowpc@gmail.com	Contracts executed	Eight sub-contracts, OMR 3.47M (with Al-Najd)
Source	Alnajad Profile.pdf, pp54-62		

DEPARTMENTS

ROAD CONSTRUCTION, STREET LIGHT AND ROAD MARKING

- Road construction and street-light work
- Maintenance, sealed or unsealed
- Design-build projects
- Road pavement marking
- Thermoplastic and cold-plastic marking
- Spray-grid and anti-skid marking
- Acrylic road marking
- Road-mark paint removal
- Solar road stud fixing and manufacturing
- Ceramic road stud fixing and manufacturing
- Traffic signboard fixing
- Rubber hump fixing
- Sand blasting of metal pipes
- Ship sand blasting

BUILDING CONSTRUCTION AND INFRASTRUCTURE

- Pre-construction management
- General contracting
- Construction management
- Electrical and plumbing works
- HVAC works
- Design-build
- Integrated project delivery
- Interior trades
- Exterior trades
- Prefabrication
- Steel structure

TELECOMMUNICATIONS AND IT

- Oil and gas communications field services
- Mobile networks 2G/3G/LTE/broadband
- Indoor building solutions, active and passive
- Microwave communication
- Antenna line equipment
- Wireless drive and walk test
- Testing and measurement equipment
- Outside and inside plant development and maintenance
- FTTH networks managed services
- Operations and maintenance of mobile and fixed networks
- IP cameras and CCTV surveillance
- Intrusion alarms, remote access and mobile monitoring
- Site design and planning

WORKING PHILOSOPHY STATED BY THE PARTNER

Safety

Investment in jobsite safety and continuing education to provide a safe working environment for everyone on, visiting or near the sites.

Quality

Meeting expectations and then exceeding them, proven through the success and quality of each project.

Customer service

Continual improvement of training, tools and processes to increase the quality of service.

Integrity

The client's best interest as the only interest, with mutual trust established through the company's core values.

Team work

Team members encouraged to work together to solve every construction challenge.

The partner states that it applies over 10 million metres of line painting per year across Oman with its own marking machines and thermoplastic materials to British, American and European specifications (profile p56). Figures on this page are the partner's own record, as reproduced in the Al-Najd company profile. They are not Al-Najd's contracts.

JOINT-VENTURE PARTNER · ESTABLISHED 1970 · 100% OMANI-OWNED

13 Nasr Arabian Company L.L.C

Founded in 1970 as a civil engineering and construction company, Nasr Arabian is an Omani-owned contractor stationed in Salalah. Its schedule lists 343 completed projects between 1976 and 2023 with a combined value of about USD 739 million, including the first cast-in-situ bridge in the Dhofar region (Wadi Gharziz, 1977–78) and 62 km of hill roads between Taqah, Mirbat and Tawi Attair.

C.R.	[CR NUMBER]	Ownership	100% Omani-owned
Projects listed	343 (1976–2023)	Combined value	USD 739.5 million
Largest contract	Rehabilitation of Nizwa–Thumrait Road, USD 61.9M (MOTC, 2010–2015)	Fleet	106 registered plant and vehicle items
Address	P.O. Box 122, Salalah 211	Email	info@nasrarabianco.com

FOCUS

- Roads and highways, urban and rural
- Pre-stressed concrete bridges and multi-cell culverts
- Buildings, coastal roads and pipelines

MAJOR PROJECTS FROM THE PARTNER'S SCHEDULE

PROJECT	CLIENT	PERIOD	VALUE (USD)
Rehabilitation of Nizwa–Thumrait Road	MOTC	2010–2015	61,855,660
Construction of Teetam–Qaftout Road	MOTC	2011–2014	33,505,152
Taqah–Mirbat and Taqah–Tawi Attair Roads (62 km hill roads)	Ministry of Communications	1980–1984	21,134,021
Internal Roads at Salalah, Taqah and Sahalnawt	Supreme Committee for Town Planning	2007–2009	19,264,265
Design and Construction of Internal Roads, Mirbat	Supreme Committee for Town Planning	2009–2012	11,871,044
Salalah–Raysut Dual Carriageway, Phase II	Ministry of Communications	1993–1996	9,123,322
Annual Paved Road Maintenance	MOTC	2012–2015	6,097,817
Internal Roads at Auqad North	Dhofar Municipality	2016–2018	5,991,876

Figures on this page are the partner's own record, as reproduced in the Al-Najd company profile and verified against the partner's public website. They are not Al-Najd's contracts. Sources: Alnajad Profile.pdf, pp88-110 · nasrarabianco.com.

COMPUTED FROM THE 343-PROJECT SCHEDULE (APPENDIX A)

13 Nasr Arabian: track record

343

Completed projects, 1976–2023

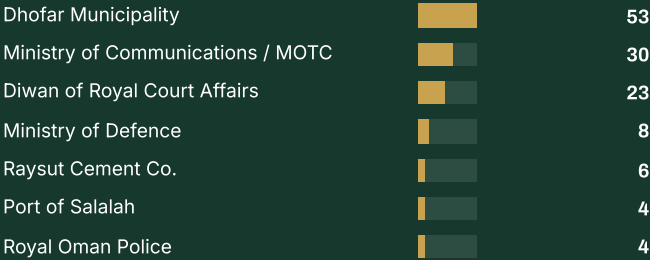
USD 739.5M

Combined project value

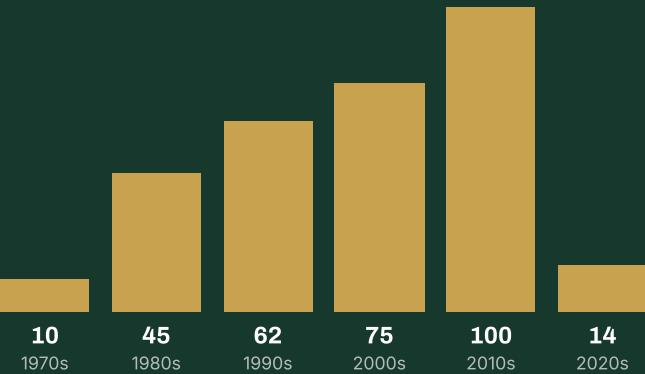
106

Registered plant and vehicle items

PROJECTS BY CLIENT



DATED ENTRIES BY DECADE



All figures on this page relate to Nasr Arabian Company L.L.C, a joint-venture partner, and are computed from the project schedule reproduced in the company profile.

JOINT-VENTURE PARTNER · ESTABLISHED 1972

14

Sharikat Fanniya Omaniya L.L.C

An excellent-grade electromechanical and air-conditioning contractor established in Salalah in 1972, with divisions for electromechanical contracting, air conditioning, transmission and distribution, renewable energy and trading. Its project list records 60 substation, network, power-station and HVAC contracts for utilities and public clients, and it holds ISO 9001, ISO 14001 and OHSAS 18001 certification.

C.R.	[CR NUMBER]	Ownership	100% Omani since 1978 (formed jointly with African & Eastern Trading Co. of the UK)
Projects listed	60 electrical and HVAC projects	Certifications	ISO 9001:2015, ISO 14001:2015, OHSAS 18001:2007
Test equipment	20 commissioning instruments, from 70 kV testers to power-quality analysers	Address	P.O. Box 127, Postal Code 211, Salalah
Phone	+968 2329 0566	Website	sfomaniya.com
Email	info@sfomaniya.com		

FOCUS

- EPC of substations 11 kV to 220 kV
- Transmission and distribution networks
- HVAC, renewable energy and energy efficiency

EXPERTISE IN INSTALLATION AND COMMISSIONING

- Substation engineering and design: earthing calculations, schematics, cable schedules
- Network short-circuit studies and relay-setting calculations (ETAP)
- GIS substation erection
- Cable laying, jointing and termination
- Testing and commissioning of protections, transformers, switchgear and cables
- HVAC, MV/LV motor starters, MCCs and EDGs
- Building electrical works, BMS and networking
- Solar power stations and energy-efficiency solutions



Substation yard at dusk (JV partner)

CERTIFICATIONS (TÜV SÜD / SGS)

ISO
9001:2015ISO
14001:2015OHSAS
18001:2007

CLIENTS SERVED BY THE PARTNER

Dhofar Power Company (DPC)

Nama Group companies

Muscat Electricity Distribution Co.

Mazoon Electricity Co.

Majan Electricity Co.

Oman Electricity Transmission Co.

Rural Areas Electricity Co. (RAECO)

Dhofar Integrated Services Co.

Royal Oman Police

OQ

L&T Construction

Tanweer

Al Najd Agriculture Development Co.

Wara Construction

Shanfari & Partners

Taameer Investment

A FULL ROAD-CONSTRUCTION FLEET THROUGH THE JOINT VENTURE

15 Equipment & resources

Graders, rollers, excavators, loaders, pavers, tippers, crushers and two asphalt plants are registered by joint-venture partner Nasr Arabian Company and available to Al-Najd projects. The company's mobilisation procedure states that plant is mobilised from the joint partnership's own resources, which include an in-house plant-maintenance department.

The register below is the partner's plant list, counted by type with make and model. Each unit's Royal Oman Police registration is listed in Appendix B. Al-Najd's own equipment register: [TO BE SUPPLIED].

11	Tipper trailer ORYX 45 CBM × 11	2	Asphalt roller (small) BOMAG BW AD 120 - 4, BOMAG BW
10	Single drum roller CATERPILLAR CS 533 E × 2, CATERPILLAR CS 563 E, BOMAG BW 211D-40 × 5, DYNAPAC CA 250 D, HAMM 3411	2	Road marking machine MERCEDES BENZ 1717, HOFMANN H
10	Tipper MERCEDES BENZ ACTROS-4035 × 7, MAN TGA- 40.400 × 3	2	Diesel tanker TATA NOVUS-4034, HINO 500 -1726
10	Prime mover HINO 700-4045 × 4, MAN TGA-33.410, MERCEDES BENZ ACTROS-3340 × 4, MERCEDES BENZ ACTROS-3348	2	Asphalt plant APOLLO 1800, APOLLO 2000
8	Wheel loader VOLVO L 150 G × 2, VOLVO L 220 E, CATERPILLAR CAT 980 H × 2, CATERPILLAR CAT 966 H, CATERPILLAR CAT 950 H, KOMATSU WA 420-3	1	Hand roller A G M T 600 S
7	Motor grader CATERPILLAR 14 M × 2, CATERPILLAR 14M, KOMATSU GD-705A-4 × 4	1	Boiler tanker HINO 500-1521
7	Excavator HITACHI ZAXIS 470 H 5493MR, HITACHI ZAXIS 470 H × 2, HITACHI ZAXIS × 4	1	Post planter MAC 260
5	Water tanker HINO 700-4041 × 2, ASTRA HD9- 6438, TATA - DAEWOO NOVUS-4035, OREX 10,000 GALLON	1	Hiab TATA NOVUS-2122
4	Pneumatic roller A B G PT -240 R × 2, DYNAPAC CP 274, BOMAG BW 24 R	1	Crane KATO 55 TON
3	Asphalt roller BOMAG BW, DYNAPAC CC 222, HAMM HD 75	1	Stone crusher machine BERMAC B7
3	Paver VOLVO ABG-7820-B, VOGELE 1800-2 × 2	1	Screen impactor TEREX POWER XH 500
3	Bitumen tanker ATLAS 40,000 LITERS × 2, ORYX 40,000 LITERS	1	Impactor TEREX PEGSON 1412 UFP
3	Backhoe CATERPILLAR 434 FH × 2, J C B 4 CX	1	Screen POWER SCREEN 6203 R
2	Dozer CATERPILLAR D 8 R × 2	1	Plate compactor ROBIN
		1	Air compressor KAESER M/122
		1	Asphalt cutter AGMT

POSITIONS, QUALIFICATIONS AND EXPERIENCE · 1 OF 3

16 Technical & management team

Positions and experience are taken from the CVs and the Ministry of Labour workforce report in the company profile. The CVs themselves are in the full company profile, supplied on request.

LEADERSHIP

Sayed Hamad Abbas PARTNER AND MANAGING DIRECTOR · 24 YEARS	B.Tech (Hons) Civil Engineering, PIMSAT Karachi About 24 years of contractor, consultant and client-side experience, including 13 years in Oman on internal roads, flyovers, underpasses and bridges in Salalah, Taqah and Mirbat, and tender evaluation for Dhofar Municipality.
Said Mahad Musallam Al-Awayed PARTNER	Omani partner, holding 60% of the company's shares. With Sayed Hamad Abbas, he is one of the two authorised partners with full, sole and unlimited signing authority under the Commercial Registration.

ENGINEERING & SUPERVISION

Md. Afsar Pasha S. Jagirdar PROJECT MANAGER · 26 YEARS	B.E. More than 26 years in road works, 12 in Oman and the Gulf, as project manager and production manager.
Khan Muhammad Dogar RESIDENT / PRINCIPAL ENGINEER · 28 YEARS	B.E. and PGD Civil, Mehran University 28 years, 12 in Oman and KSA, supervising roads, bridges, canal lining, utilities and buildings; resident engineer on the dualisation of Samahram Street, Salalah.
Tajammal Hussain Riaz SENIOR RESIDENT ENGINEER	B.E. Civil, MBA; member ASCE and Pakistan Engineering Council 28 years of military engineering followed by consultancy roles in Oman; roads, bridges, underpasses, flyovers and cantonment infrastructure.
Mohammed Nebal Adl STRUCTURAL CIVIL ENGINEER	Civil Engineering, Aleppo University 1994; Consultant Engineer grade, Oman Society of Engineers Project manager and assistant project manager on sewerage networks, warehouses and roads in Salalah and Salalah Free Zone; former head of traffic studies, Aleppo City Council.
Azam Ali WORKS CIVIL ENGINEER / ROADS INSPECTOR · 28 YEARS	B.Tech Civil 28 years, 20 in Oman, inspecting and supervising roads, bridges, rock cutting, culverts and underpasses; field density, CBR, concrete and asphalt testing.
Atif Munwar CIVIL ENGINEER · 12 YEARS	B.Tech Civil, Preston University More than 12 years with consultants and contractors in Oman and Pakistan; resident engineer on a Ministry of Education school at Hasik.
Ammar Musallam Salim Hubais CONSTRUCTION ENGINEER	BSc Construction Engineering, Glasgow Caledonian University Road construction projects with Al Arabia National Engineering & Contracting.
Syed Arshad CIVIL ENGINEER	B.Tech Civil, Bundelkhand University Site engineering on road and building projects.
Manoj Divakaran CIVIL ENGINEER · 15 YEARS	Diploma in Civil Engineering, State Board of Technical Education, Kerala Fifteen years on roads, multi-storey buildings, water supply and rural development; site engineer on road works in Salalah since October 2012, including coastal and internal roads with box culverts at Dalkut and the North Bypass connection roads for Dhofar Municipality.

POSITIONS, QUALIFICATIONS AND EXPERIENCE · 2 OF 3

16 Technical & management team

Muhammad Mushahid Raza

CIVIL ENGINEER · 4 YEARS

B.Tech Civil, Preston University
Four years on building and road projects in Oman, including as-built drawings and document control.

Muhammad Asif

SITE SUPERVISOR

BS Civil Engineering Technology, University of Sargodha; DAE Civil, PBTE Lahore
Site supervision, levelling with auto level and total station, sewerage and steel-structure works.

COMMERCIAL & SURVEY

Kholoud Ahmed Mohammed Elsiddig

QUANTITY SURVEYOR ENGINEER

BSc Civil Engineering, University of Khartoum; Professional Engineer grade, Oman Society of Engineers
Quantity surveying, cost control and bid pricing; with Al-Najd since March 2025 providing technical-office and engineering support.

Zaheer Ud Din Babar

SENIOR QUANTITY SURVEYOR · 14 YEARS

B.Tech, Preston University; Associate Engineer grade, Oman Society of Engineers
14 years in building contracting, infrastructure and pre-engineered steel buildings; variations, claims, bar-bending schedules and interim payment certificates.

Mushtaq Ahmed Shah

MATERIALS ENGINEER

MSc Engineering Geology
Laboratory management and testing of soil, concrete and asphalt on road projects in Oman and Pakistan.

Muhammad Ishaq Hussain

MATERIAL INSPECTOR · 15 YEARS

15 years of testing to AASHTO, ASTM, ACI and BS on the Batinah Coastal Road, Al Amerat–Quriyat and Tawi Atir–Hasher road projects.

Touqeer Ahmed

SENIOR LAND SURVEYOR · 25 YEARS

Diploma of Associate Engineer
25 years of topographical and construction survey on highways, pipelines, high-level bridges and airports in Oman and Pakistan, using total stations and GPS; with Al-Najd since 2025 as senior engineer on the Jabal Akhdar road project.

DESIGN & DRAFTING

Muhammad Noman Luqman

SITE / CAD ENGINEER

Civil 3D and AutoCAD; progress and as-built drawings, road cross-sections.

Ali Nawaz

DRAUGHTSMAN · 5 YEARS

DAE Civil
Five years on motorway and road projects, including field and laboratory testing.

Vipin Kumar Pilathottathil

ARCHITECT / ROAD DESIGNER

Planning and design of roads and buildings in Salalah; municipality approval drawings; Civil 3D and 3ds Max.

ADMINISTRATION

Jamila Ali Said Ghawas

DUTY MANAGER

Omani staff, Al Suq Al Markazi branch.

Noor Salim Musallam Ghawas

PUBLIC RELATIONS MANAGER

Omani staff, Al Suq Al Markazi branch.

Sausan Musallam Alabad Ghawas

ADMINISTRATION MANAGER

Omani staff, Salalah Al Wusta branch.

POSITIONS, QUALIFICATIONS AND EXPERIENCE · 3 OF 3

16

Technical & management team

Tufool Ahmed Said Al Awaid
HUMAN RESOURCES MANAGER

Omani staff, Salalah Al Wusta branch.

Tariq Awadh Ahmed Al Yafii
RECEPTION CLERK

Omani staff, Salalah Al Wusta branch.

ABSOLUTE PRIORITY DURING ALL WORK ACTIVITIES

17 Health, safety & environment

The words are the company's own, from its method statements: absolute priority is given to health and safety during all work activities, with identified risks controlled through supervision by a competent Site Engineer and Foreman, observed by the HSE Officer under the Project Manager.

CONTROLS ON EVERY SITE

- Occupational health and safety management system certified to ISO 45001:2018
- Compliance with local rules and regulations for safety and environmental protection
- A dedicated HSE Officer within the site organisation, reporting to the Project Manager
- Training of staff and workmen before activities begin
- Cable detectors and permit checks before excavation near live services
- Crane capacity and foundation suitability checked before every lift
- Working areas coned off and access controlled; toolbox talks and daily inspections
- Camp hygiene and worker welfare maintained throughout the project

“The safety of team members, clients and the community is the first priority, with strict safety protocols on every job site.”

PERSONAL PROTECTIVE EQUIPMENT (FROM THE METHOD STATEMENTS)

Ear protection, muffs or plugs, where required	Helmet / hard hat
Hand gloves, rubber or cotton	Dust mask (respiratory protection) where required
Splinter-proof safety glasses	Safety belts / harness where required
Safety shoes	Overalls

TOOLBOX TALKS COVER

- Use of proper PPE
- Site conditions, evacuation and emergency procedures
- Fire-extinguisher use and communication arrangements
- Precautions for hi-pot and insulation-resistance testing
- Barricading of test areas and open trenches

REGULATORY FRAMEWORK

The method statements commit the company to local rules and regulations for safety and environmental protection. The principal instruments are summarised here from public sources.

Royal Decree 35/2003

The Omani Labour Law, the primary legislation for employment and workplace safety obligations.

Source: smartqhse.com

Ministerial Decision 286/2008

Regulation of occupational health and safety measures in establishments subject to the Labour Law: PPE, medical care, hazard precautions and OSH management systems.

Source: lexismiddleeast.com

Midday work ban

No outdoor or construction-site work between 12:30 and 15:30 during June, July and August.

Source: gulfnews.com

Enforcement

The Ministry of Labour and the Civil Defence and Ambulance Authority inspect sites and may issue stop-work orders.

Source: smartqhse.com

PLAN, INSPECT, TEST, RECORD

18 Quality

Every activity is inspected, tested and recorded before the next begins.

- Quality management system certified to ISO 9001:2015
- Project Quality Plan implemented by the Project Manager on every project
- Inspection requests raised before each activity is covered or proceeds
- Laboratory testing of soil, aggregate, asphalt and concrete by the site laboratory technician
- Concrete grade verified at the batching plant against the approved mix design
- Material sources, borrow pits and suppliers approved before use
- Quality records, checklists and as-built drawings retained for handover
- Post-award and periodic contract reviews throughout execution

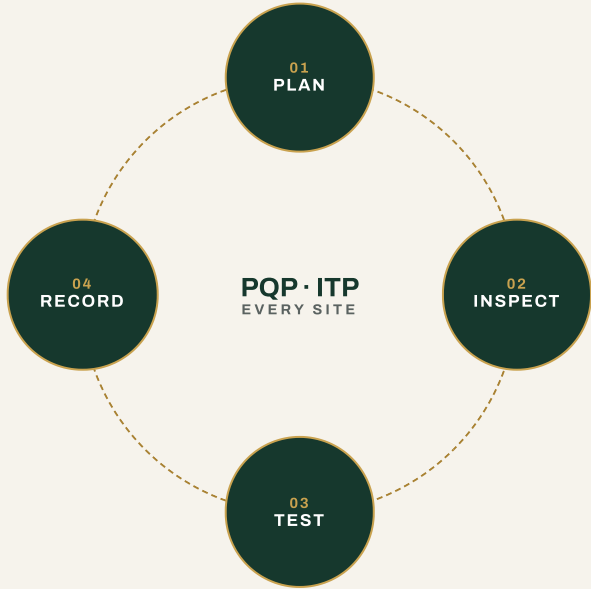
TESTING STANDARDS REFERENCED

AASHTO

ASTM

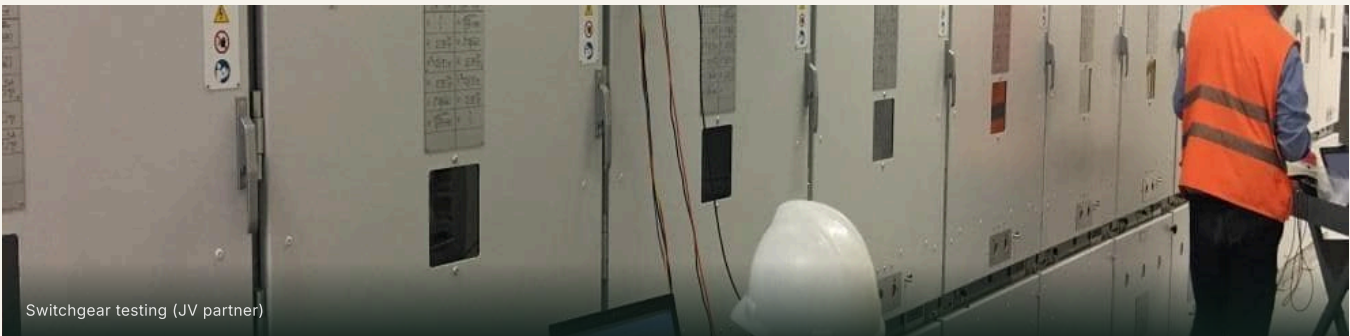
ACI

BS



RECORDS KEPT

- Quality records and checklists
- Inspection requests and approvals
- Material test reports
- As-built drawings
- Monthly progress reports



CERTIFIED MANAGEMENT SYSTEMS

ISO 9001:2015
Quality management system
CERTIFICATE AMER403127

ISO 14001:2015
Environmental management system
CERTIFICATE AMER403128

ISO 45001:2018
Occupational health and safety management system
CERTIFICATE AMER403129

Certified by Americo Quality Standards Registech Pvt. Ltd., accredited by UAF (United Accreditation Foundation). Issued 6 October 2026 and valid to 5 October 2029, subject to satisfactory annual surveillance audits. Joint-venture partner Sharikat Fanniya Omaniya holds its own ISO certificates. The certificates are reproduced in the full company profile.

PRACTICAL, FACTUAL, SITE BY SITE

19 Sustainability

What the company does today, stated without exaggeration: environmental protection written into the site organisation, drainage and protection structures that manage stormwater, efficient lighting, and durable construction to recognised standards.



Riprap slope protection

FOUR COMMITMENTS IN PRACTICE

Environmental protection on site

Environmental protection is written into the site organisation's responsibilities and the HSE plan, under an environmental management system certified to ISO 14001:2015. Compliance with local environmental regulations is a stated duty of the HSE Officer.

Water-sensitive infrastructure

Riprap, line ditches, cut-off walls and floodway slabs manage stormwater and protect roads and communities after events such as Cyclone Mekunu.

Efficient lighting and energy

Street-lighting installation, with solar street lights, solar power stations and energy-efficiency systems available through the joint-venture partner.

Durable construction

Building to specification and testing to AASHTO and ASTM standards extends service life and reduces rework and waste.

NATIONAL CONTEXT: OMAN VISION 2040 AND DHOFAR'S ROAD PROGRAMME

Oman Vision 2040 sets national targets for a safe, integrated road network and sustainable transport. Dhofar is receiving significant road investment, including seven maintenance and rehabilitation projects worth more than OMR 14 million across about 168 km, and new links such as the Harweeb–Al Mazyouna–Mitan road and 170 km of paved roads in Maqshin.

Sources: timesofoman.com · omanobserver.om · oman2040.om

POLICY AND TARGETS

Al-Najd's environmental management system is certified to ISO 14001:2015 (certificate AMER403128, valid to 5 October 2029). Joint-venture partner Sharikat Fanniya Omaniya operates a renewable-energy division offering solar power and energy-efficiency systems. Measurable environmental targets: [TO BE SUPPLIED].

20 Method statements

The company profile contains written method statements for each work type. They are condensed here with their objective, materials, equipment, sequence and records, in the order they appear in the profile.

PROJECT MANAGEMENT · SOURCE: PROFILE PP12-17

Project Quality Plan and mobilisation procedure

Control of project implementation from award of tender to handover, through the Project Quality Plan (PQP) with Inspection and Test Plans (ITPs) and work instructions where their absence would affect quality.

- 01

Possession of site. Boundary points identified with the local authorities; perimeter pegs cemented and reference points fixed; coordinates and point-to-point distances verified; obstructions and existing services recorded.
- 02

Contract documents. Three sets of valid construction drawings, the contract specifications and the ratified contract documents received and recorded.
- 03

Manpower. Technical manpower for specific trades and key project staff mobilised from head office; general labour recruited with government approvals; specialist trades such as asphalt considered for sub-contract.
- 04

Machinery. Plant mobilised from the joint partnership's own resources, which include an in-house plant-maintenance department; new equipment purchased where necessary.
- 05

Site establishment. Mobilisation completed within 21 days, including labour force, plant, site offices, workshops and stores in portable cabins; generators used until temporary power connections are provided.
- 06

Work instructions. Prepared where the importance, complexity, quality history or operator experience of an operation requires them.

RECORDS

- Project Quality Plan
- Inspection and Test Plans
- Work instructions
- Progress reports at contractual intervals
- Post-award and periodic contract reviews

20 Method statements

ROADS · SOURCE: PROFILE PP83-87

Road construction methodology

Construct the road to the requirements of the contract: preliminary works, survey and design; clearing and grubbing; roadway excavation; borrow materials; excavation and backfill for structures; granular sub-base, aggregate base course and stabilised course; bituminous pavement; concrete structures and rigid pavements; drainage; slope protection; traffic signs and road markings; future utility ducts; traffic management.

- 01 **Pre-execution.** Excavation permits obtained from statutory authorities; borrow pits identified; contractor's and Engineer's facilities established during mobilisation.
- 02 **Survey.** Control points located and protected; working control points established along the alignment and verified by the Engineer; joint survey with cross-sections at 20 m intervals.
- 03 **Design and shop drawings.** Roads and structures designed from survey and hydrological data and submitted for approval; shop drawings show alignment, profile and cross-sections to calculate cut and fill.
- 04 **Clearing and grubbing.** Vegetation, roots and debris removed with grader, dozer, JCB, loaders and tippers under a foreman and grader team.
- 05 **Excavation.** Cut material tested for suitability; suitable material used on the nearest embankment, unsuitable material disposed of at approved locations.
- 06 **Foundation preparation.** Top 200 mm scarified, watered, mixed, graded and compacted with a ripping grader, roller and water tanker.
- 07 **Embankment.** Fill placed, spread, graded, moistened and compacted in layers; rock fill up to 80 cm tested by plate test; normal fill tested to AASHTO T 180 Method D at $\pm 1.5\%$ of optimum moisture; 90% MDD for embankment and 95% for subgrade.
- 08 **Sub-base and base course.** 250 mm granular sub-grade and 200 mm class B sub-base; own screen plant for gradation; mix design, plant trial and field trial approved by the Engineer; vibratory rolling until uniform compaction.
- 09 **Concrete structures.** Shop drawings and bar-bending schedules to the highway design manual; design mixes approved; culverts cast in situ or precast and cured seven days; no traffic on box culverts without 300 mm cover; inlets and outlets cleared.
- 10 **Signs and markings.** Precast sign foundations; shop drawings for locations and Arabic/English text; posts painted, offset and verticality checked; installed by foreman with Hiab and JCB.

EQUIPMENT

- Graders, dozers, JCBs, loaders and tippers
- Excavators and rock breakers
- Rollers and water tankers
- Screen plant and mobile screen plant
- Hiab and JCB for signposts

20 Method statements

PROTECTION & CONCRETE · SOURCE: PROFILE P18

Cut-off wall (1.2 m) and protection works

Construction of a 1.2 m cut-off wall and installation of mortared riprap to provide erosion control.

- 01

Site preparation. Area cleared of obstructions; alignment and dimensions of the wall established.
- 02

Excavation. Trench excavated to 1.2 m or 1.6 m with stable walls free of loose material.
- 03

Installation. Wall material and steel reinforcement installed to design with proper overlap between sections.
- 04

Backfill. Trench backfilled with excavated or specified material and compacted in layers to the required density.
- 05

Quality control. Checks during and after installation and testing of wall integrity.

MATERIALS

- Cut-off wall steel and concrete
- Bituminous paint

EQUIPMENT

- Excavators
- Bentonite mixing and pumping equipment
- Concrete mixers and vibrators
- Surveying instruments
- Safety equipment

PROTECTION & CONCRETE · SOURCE: PROFILE PP19-20

Class 30 concrete floodway protection slab

Construction of reinforced Class 30 concrete floodway protection slabs.

- 01

Site preparation. Site cleared; area excavated and shaped to design dimensions.
- 02

Formwork. Set to dimensions with proper alignment and bracing; release agent applied.
- 03

Reinforcement. Installed where specified according to the design.
- 04

Concrete. Class 30 mixed to the approved design, placed, consolidated with vibrators, screeded and floated.
- 05

Finishing and curing. Surface trowelled to specification; construction joints installed where required; curing compound applied and the slab protected from adverse weather.

MATERIALS

- Concrete Class 30 to the approved mix
- Reinforcement where specified
- Formwork, release agents, joint materials, curing compounds

EQUIPMENT

- Concrete mixers, pump or transport vehicles
- Vibrators, screeds, bull floats, trowels
- Formwork supports
- Surveying equipment

20 Method statements

PROTECTION & CONCRETE · SOURCE: PROFILE PP20-21

High-tensile steel bar reinforcement

Fabrication and placement of high-tensile reinforcement of any diameter.

- 01 **Bending and cutting.** Bars bent and cut accurately to the shop drawings.
- 02 **Placement.** Bars placed to the approved shop drawings with cover and spacing maintained by spacers and supports.
- 03 **Tying.** Bars tied at all intersections and overlaps to the specified pattern.
- 04 **Inspection.** Placement, alignment and tying inspected at stages and discrepancies rectified before concreting.

MATERIALS

- High-tensile steel bars
- Tie wires, spacer blocks and chairs
- Stirrups and links to design

EQUIPMENT

- Bar bending and cutting machines
- Tying tools
- Concrete mixers and vibrators

PROTECTION & CONCRETE · SOURCE: PROFILE PP21-22

Bituminous paint application

Protective bituminous coating of concrete surfaces.

- 01 **Surface preparation.** Surface cleaned, dried and repaired; primer applied where specified.
- 02 **Mixing.** Paint mixed to a uniform consistency.
- 03 **First coat.** Applied evenly by brush, roller or spray to full coverage and allowed to dry.
- 04 **Second coat.** Surface inspected and touched up, then second coat applied and dried thoroughly.

PROTECTION & CONCRETE · SOURCE: PROFILE PP22-24

Loose and mortared stone riprap

Installation of loose stone riprap and mortared stone riprap for slope and channel protection.

- 01 **Preparation.** Site cleared; area excavated and shaped; geotextile and filter fabric placed with overlap and secured.
- 02 **Loose riprap.** Stones placed from the toe upward so they interlock, to the specified thickness and slope; voids filled and the layer compacted with vibratory rollers.
- 03 **Mortared riprap.** Surface wetted; mortar applied to the base of each stone and stones set in a systematic pattern; joints filled, tooled and finished.
- 04 **Curing and cleaning.** Work protected during the curing period; excess mortar cleaned promptly.

MATERIALS

- Riprap stones of specified size
- Geotextile and filter fabric
- Mortar mix to specification
- Reinforcement and bonding agents where specified

EQUIPMENT

- Excavators, front-end loaders and dump trucks
- Concrete and mortar mixers
- Masonry and hand tools
- Surveying equipment

20 Method statements

PROTECTION & CONCRETE · SOURCE: PROFILE PP24-25

Gabions, 500 mm and 1000 mm

Installation of gabion baskets for embankment and channel protection.

- 01

Preparation. Site cleared and shaped; geotextile placed at the base and secured.
- 02

Assembly. Baskets assembled to manufacturer's specifications and placed in alignment.
- 03

Filling. Baskets filled with the specified stone, compacted so stones interlock.
- 04

Lacing and compaction. Mesh laced and closed securely; voids between gabions filled and the structure compacted.

MATERIALS

- Gabion baskets to the specified mesh
- Geotextile and filter fabric
- Stones of specified size
- Lacing wire

BUILDING & FINISHING · SOURCE: PROFILE P26

Chain-link fence with GI pipes

Construction of chain-link fencing on concrete foundations.

- 01

Foundation. Excavation and foundation constructed to drawing.
- 02

Posts. GI pipe purchased, welded and installed on site.
- 03

Finish. Painting of the completed fence.

BUILDING & FINISHING · SOURCE: PROFILE PP26-29

Plaster works

Internal and external plastering of concrete and blockwork surfaces to a smooth, dense finish ready for paint or wall covering.

- 01

Setting out. Reference points and levels confirmed; key pads fixed at 2.5 m minimum for alignment, thickness and plumb; sub-frames fixed to approved anchors.
- 02

Coordination. No plaster on any wall until cleared; architectural, wooden sub-frame, mechanical and electrical works complete with MEP clearance; areas free of excessive moisture.
- 03

Accessories. Angle beads on all external angles, anchored at 300 mm centres; coil lath 200 mm wide at dissimilar substrates; mesh at RCC-to-blockwork joints.
- 04

Surface preparation. Irregularities filled 24 hours before; concrete surfaces cleaned and wetted; rush coat applied and cured two days.
- 05

Execution. Inspection request raised for accessories, dots and bands; plaster applied by professional masons, stopped at beads or grooves; over 15 mm applied in two coats; corners sharp; straight-edge and plumb-bob checks; cured two days.
- 06

Patching and cleaning. Cracks and debonded areas checked after curing and patched to match; surfaces cleaned and debris removed before final inspection.

MATERIALS

- Plaster accessories, angle beads, coil lath and expanded mesh
- Rush coat for concrete surfaces
- Render for concrete and blockwork
- Clean potable water

EQUIPMENT

- Straight edges and measuring tapes
- Mechanical mixers
- Certified scaffolding above 1.5 m

RECORDS

- Inspection request before and after plastering

20 Method statements

BUILDING & FINISHING · SOURCE: PROFILE P29

Internal and external painting

Painting of plastered walls (cement mix 1:5) internally and externally.

- 01 **Preparation.** External walls washed and foliage cut back; two coats of wall putty to level undulations, POP where major; 10–12 hours drying.
- 02 **Smoothing and primer.** Surfaces smoothed with 220-grit sandpaper; one coat of primer, 3–4 hours drying.
- 03 **Paint.** Two coats of paint, each left 10–12 hours to dry.

BUILDING & FINISHING · SOURCE: PROFILE PP30-33

Wooden cladding, doors, windows, glass and false ceilings

Fit-out items for a restaurant building: wooden cladding, glass works, false ceiling, wooden doors D1 and D2, aluminium windows W1, V1 and V2, sanitary fittings, steel staircase, benches, granite pantry counter and flag pole.

- 01 **Wooden cladding.** Moisture barrier fixed to plywood from the bottom up with overlaps; starter plank scribed level; tongue-and-groove planks blind-nailed with stainless steel nails; mitred corners, trim, caulk, stain and seal.
- 02 **False ceiling.** Height marked around the room; framework fixed to beams or suspended; struts and wall supports fixed; insulation applied; panels fixed and joints finished.
- 03 **Aluminium windows.** Blinds and architraves removed and floors protected; opening prepared; window lifted into the recess, levelled, drilled and fixed; architraves and storm moulds reinstated; rot, sill bricks and rendering addressed if found.
- 04 **Doors and sanitary items.** Wooden doors D1 and D2, wash basins and water closets installed with all fittings to specification.
- 05 **Steel staircase and furniture.** Members measured, cut and welded or bolted; stringers, treads, risers, handrails and balusters fitted; benches built to drawing and finished; granite pantry counter measured, selected and installed.
- 06 **Flag pole.** Working area coned off; foundation dug and the hinged base or ground socket set in the hole.

BUILDING & FINISHING · SOURCE: PROFILE PP34-36

Maintenance of an agriculture unit, Mirbat

Renovation for the Ministry of Agriculture, Fisheries Wealth and Water Resources: preliminary works, civil works, removals, painting, plastering, tiling and plumbing.

- 01 **Removals.** Old wooden and aluminium doors and windows with grids removed; concrete sinks demolished; an existing 3.5 × 2.5 m wall demolished to merge rooms as indicated by the Ministry.
- 02 **Civil works.** Openings closed with 10 mm hollow block, plastered and painted to match; new openings formed for doors and an exhaust fan.
- 03 **Finishes.** Wall and floor tiles supplied and fixed to match existing; damaged tiles replaced.
- 04 **Doors and windows.** UPVC doors and windows with grids and blinds supplied and fixed as approved.
- 05 **Services.** Drainage pipes redirected; LED lights, a 6-inch exhaust fan and 13 A socket outlets installed as approved.

20 Method statements

ELECTRICAL & STREET LIGHTING · SOURCE: PROFILE PP148-151

Installation of transformer package substation

General methods for the installation of a transformer package substation including foundation civil works, under an Electrical Engineer, Foreman and HSE Officer.

- 01

Pre-installation checks. Location identified and permissions acquired; ground level checked; lookout arrangements before crane operation; slings checked for working load; material inspected for damage; nameplates and test certificates checked; foundation suitability and crane capacity confirmed.
- 02

Sequence. Transformer position marked; oil filled in a dry, clean atmosphere; transformer lifted using all hooks with balance ensured; placed on the basement and rechecked; installation inspected for damage.
- 03

Testing. IR tests on LV and HV sides; hi-pot test on the cable between RMU and transformer with IR before and after; earthing provided; terminals discharged after each reading.
- 04

HSE. Toolbox talk on PPE, evacuation, emergency and communication arrangements; hi-pot test area barricaded and restricted to authorised persons; risk assessment submitted.

EQUIPMENT

- Cable detector
- Insulated hand tools
- Truck with crane (Hiab) and lifting slings
- Excavators / JCB and compactor
- Lineman and cable-jointer toolkit
- Testing equipment with valid calibration

RECORDS

- Quality check lists
- Marked-up drawings
- Inspection forms (RFI)
- As-built drawings

ELECTRICAL & STREET LIGHTING · SOURCE: PROFILE PP152-156

Installation of feeder pillars

Ensure that feeder-pillar installation, on-site assembly, final connection and workmanship conform to the contract documents and specification.

- 01

Storage. Pillars unloaded to a designated area by forklift or mobile crane and stored dry, clean and safe.
- 02

Pre-installation. Materials and documentation checked; locations accessible, clean and suitable.
- 03

Sequence. Cable trenches and supports painted and ready; crated pillars lifted under the sub-base; uncrated and moved on pipe rollers; aligned horizontally and vertically and secured to the base; covers and doors refitted.
- 04

Testing. Insulation-resistance test on the pillar; request for inspection raised; cable dressing and termination after consultant sign-off.
- 05

HSE. Toolbox talk including fire-extinguisher use; winch checked before use; cable trenches signed, taped and barricaded until backfilled.

EQUIPMENT

- Insulated hand tools
- Truck with crane (Hiab), forklift and lifting slings
- Steel pipe rollers
- Lineman and cable-jointer toolkit
- Testing equipment

RECORDS

- Quality check lists
- Inspection forms (RFI)
- As-built drawings

20 Method statements

ELECTRICAL & STREET LIGHTING · SOURCE: PROFILE PP157-159

Installation of street-light system

Ensure that street-light pole assembly, erection, final electrical connection and workmanship conform to the contract documents and specification.

- 01

Storage. Street-light materials unloaded to a designated area and stored dry and clean.
- 02

Pre-installation. Materials and documentation checked; locations accessible and free of debris.
- 03

Erection. Foundations checked against approved drawings; pole accessories assembled to the manufacturer's manuals; pole erected by Hiab or crane; foundation-bolt nuts fixed and alignment checked.
- 04

Connection and commissioning. Request for inspection raised; after sign-off, cable connection completed and testing and commissioning performed.
- 05

HSE. Toolbox talk before each activity; daily PPE checks; winch checked; open trenches signed and barricaded; risk assessment submitted.

EQUIPMENT

- Insulated hand tools
- Truck with crane (Hiab) or crane as approved, with lifting slings
- Trucks and pick-ups
- Lineman and cable-jointer toolkit
- Testing equipment

RECORDS

- Quality check lists
- Inspection forms (RFI)
- As-built drawings

ELECTRICAL AND STREET LIGHTING · PROFILE PP151, 155, 158

Personal protective equipment common to these statements

- Ear protection, muffs or plugs, where required

— Helmet / hard hat

— Hand gloves, rubber or cotton

— Dust mask (respiratory protection) where required
- Splinter-proof safety glasses

— Safety belts / harness where required

— Safety shoes

— Overalls

AL-NAJD SITE WORK (51) · 1 OF 5

21 Photographs of completed work

Every photograph reproduced in the company profile, grouped as the company's own site work and joint-venture partner imagery. Captions describe the work type; none is attributed to a specific contract unless stated.



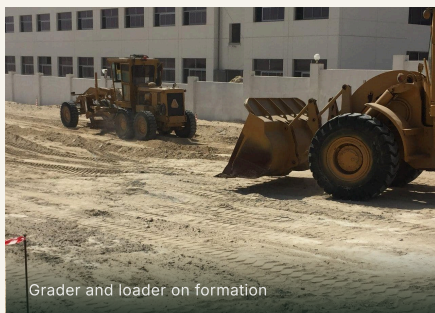
Motor grader on road formation, Dhofar



Formation works under supervision



Grader blade on subgrade



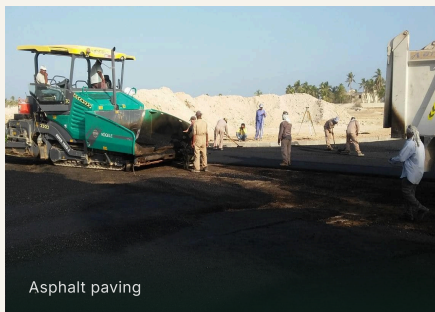
Grader and loader on formation



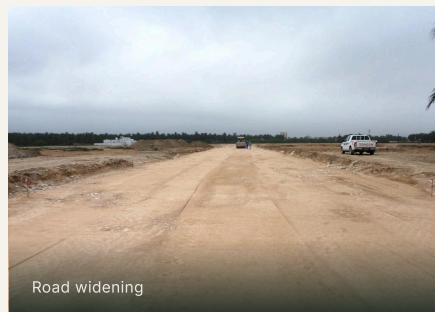
Subgrade compaction



Asphalt compaction



Asphalt paving



Road widening



Fill placement



Loading operations



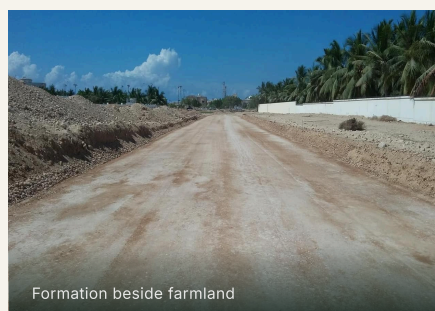
Rock fill layer



Corridor earthworks



Internal-road formation



Formation beside farmland



Excavation for structures

AL-NAJD SITE WORK (51) · 2 OF 5

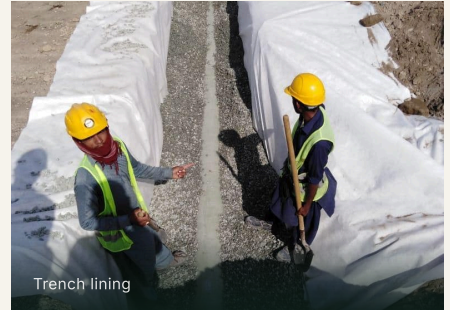
21 Photographs of completed work



Kerb-laying crew



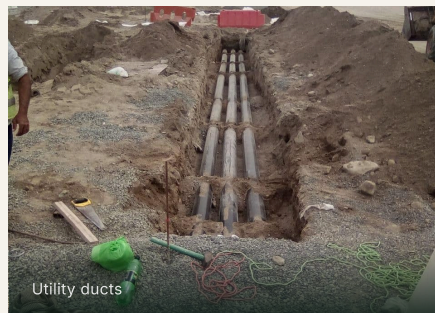
Cut-off wall trench



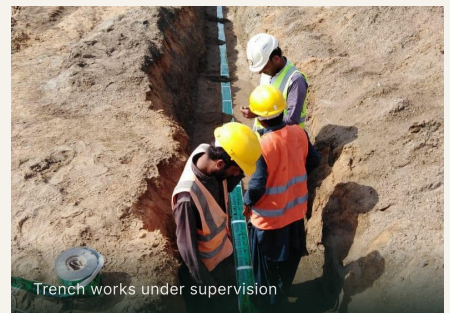
Trench lining



Cable trench works



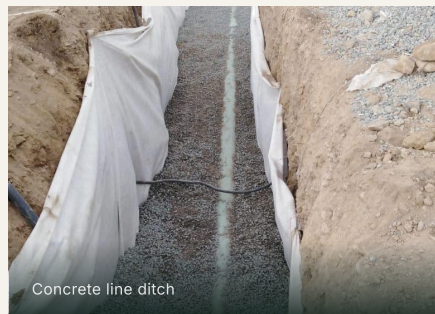
Utility ducts



Trench works under supervision



Line-ditch construction



Concrete line ditch



Riprap mattress



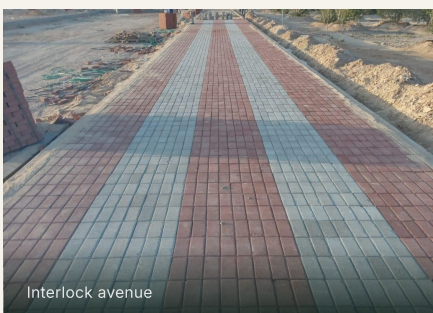
Mortared riprap channel



Slope protection



Foundation formwork



Interlock avenue



Chevron interlock



Interlock and kerb

AL-NAJD SITE WORK (51) · 3 OF 5

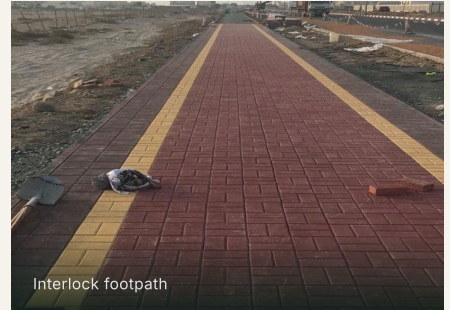
21 Photographs of completed work



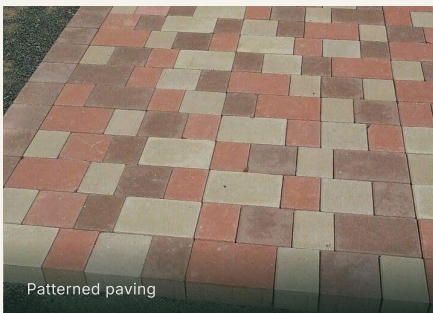
Interlock delivery



Kerb and footpath



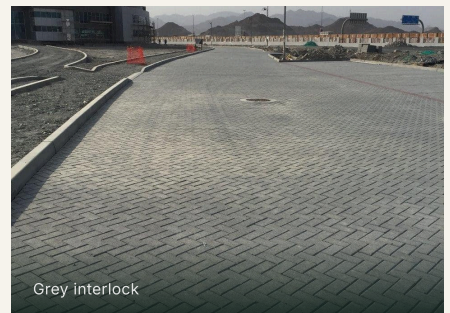
Interlock footpath



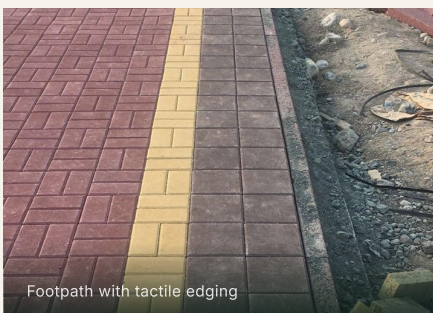
Patterned paving



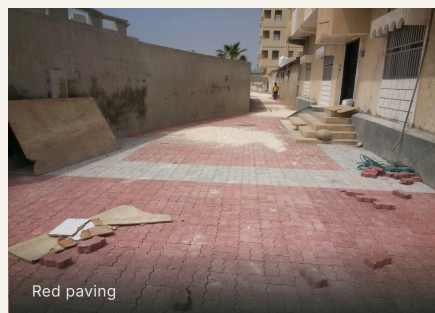
Paved plaza



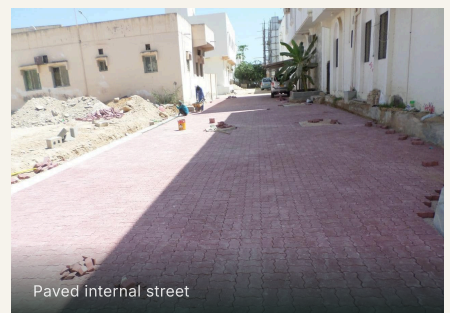
Grey interlock



Footpath with tactile edging



Red paving



Paved internal street



Feeder-pillar base



Feeder-pillar installation



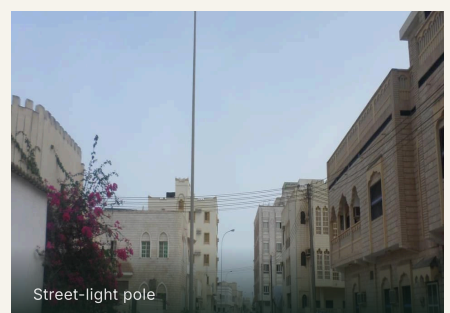
Feeder-pillar termination



Street-light base



Pole foundation

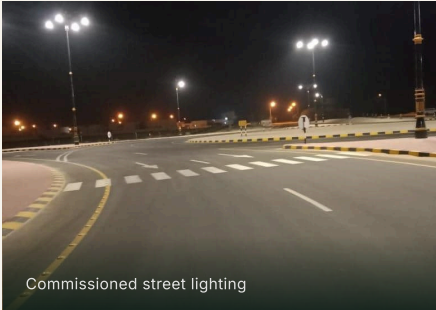


Street-light pole

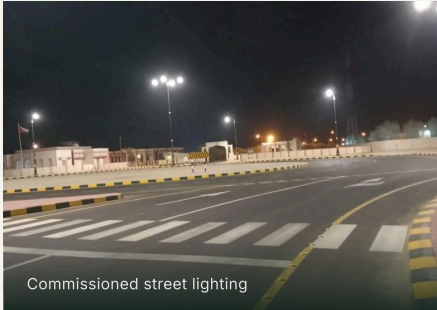
AL-NAJD SITE WORK (51) · 4 OF 5

21

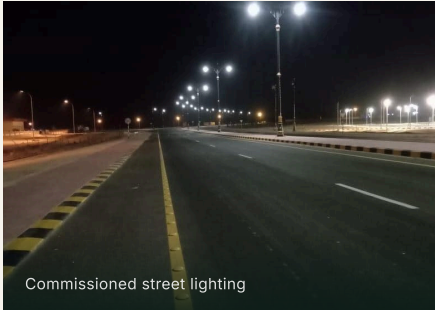
Photographs of completed work



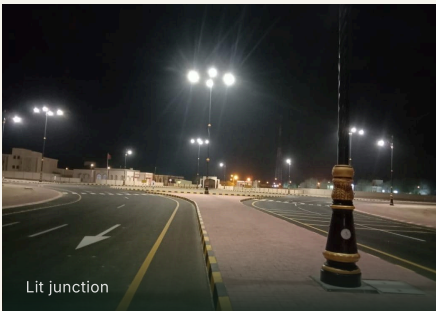
Commissioned street lighting



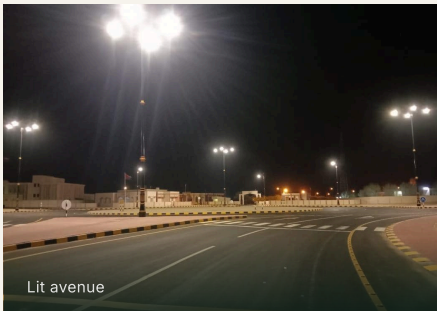
Commissioned street lighting



Commissioned street lighting



Lit junction



Lit avenue



Substation compound

JOINT-VENTURE PARTNER IMAGERY (10) · 5 OF 5

21 Photographs of completed work



Substation yard at dusk (JV partner)



Outdoor substation (JV partner)



GIS installation (JV partner)



Switchyard (JV partner)



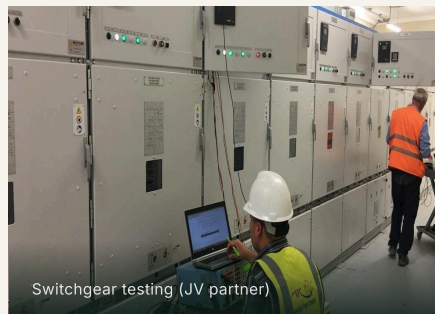
Substation building (JV partner)



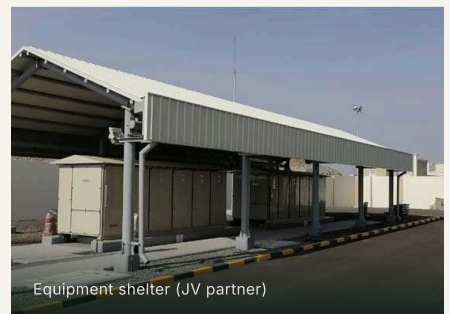
Power transformer (JV partner)



Control panels (JV partner)



Switchgear testing (JV partner)



Equipment shelter (JV partner)



Substation access road (JV partner)

Substation and switchgear photographs from the Sharikat Fanniya Omaniya section of the profile.

MAIN CONTRACTORS AND CLIENTS ON RECORD

22 Clients & partners

MAIN CONTRACTORS WE HAVE WORKED FOR

Oman Building & Construction Co. L.L.C

Ittin Interchange

BR Oman Trading & Contracting Co.

Thumrait lighting, stage 1 · Mekunu rehabilitation, Thumrait

Al Arabia National Engineering & Contracting Co. L.L.C

Thumrait lighting, stage 2

Al-Rafah Trading & Contracting Co. L.L.C

Al Mazyona protection works · Al Mazyona paving

Middle East United L.L.C

Mekunu rehabilitation, Al Mazyona · Teetam internal road

END CLIENTS ON THOSE CONTRACTS

Dhofar Municipality

Internal roads at Maqshin and Welait Al Mazyona; Ittin Interchange employer

JOINT-VENTURE PARTNERS

The Rising Arrow for Projects & Contracting SPC

Joint-venture partner and executing entity for the documented sub-contracts

Nasr Arabian Company L.L.C

Joint-venture partner for road and civil works, with a full road-construction fleet

Sharikat Fanniya Omaniya L.L.C

Joint-venture partner for substations, T&D networks, HVAC and electromechanical works

Names are set typographically; logos are not reproduced.

ROOTED IN SALALAH, WORKING ACROSS DHOFAR GOVERNORATE

23 Geographic presence



SALALAH

Head office · Ittin Interchange · Teetam

THUMRAIT

Street lighting · road rehabilitation

AL MAZYONA

Internal roads · protection works

MAQSHIN

Entrance-road street lighting (2023)

REGISTERED BRANCHES

Al Suq Al Markazi branch Construction and maintenance of roads (421001)

Salalah Al Wusta branch Construction of residential and non-residential buildings (410001); land transport of goods and equipment (492301); renting of commercial and professional machinery (773009)

PARTNER REACH

Joint-venture partners have delivered roads across Dhofar and substations in Dhofar, Muscat and Dakhiliyah governorates.

Stylised map. Markers indicate towns, not exact site locations.

BUILD YOUR CAREER IN DHOFAR

24 Careers

We employ engineers, surveyors, quantity surveyors, inspectors, draughtsmen and Omani administrative staff, and we welcome applications from capable, safety-minded people.

WHY WORK WITH US: REAL PROJECTS, CLEAR METHODS, A SAFE SITE

01

Live projects in Dhofar

Roads, protection works, paving, street lighting and structures for main contractors and Dhofar Municipality programmes.

02

Method-driven sites

Written method statements, a Project Quality Plan and inspection at every hold point mean clear expectations for every role.

03

Safety as the first priority

A dedicated HSE Officer, PPE issued to every worker and toolbox talks before each activity.

04

A joint-venture network

Exposure to substations, heavy plant and larger road programmes through the company's partners.

ROLES THAT MAKE UP OUR TEAM TODAY

- Partner and Managing Director
- Partner
- Project Manager
- Resident / Principal Engineer
- Senior Resident Engineer
- Structural Civil Engineer
- Works Civil Engineer / Roads Inspector
- Civil Engineer
- Construction Engineer
- Site Supervisor
- Quantity Surveyor Engineer
- Senior Quantity Surveyor

VACANCIES

No open roles listed at present.

We welcome speculative applications. Email your CV to cdddd44@gmail.com or apply through the Careers page of the website.



Site team at work, Dhofar

REGISTERED, CLASSIFIED AND CERTIFIED

25 Registrations & certifications

The company’s registrations, licences, classification and certifications. Copies of the documents themselves, with contract papers and staff CVs, are in the full company profile, supplied on request.

CERTIFIED MANAGEMENT SYSTEMS

ISO 9001:2015 Quality management system CERTIFICATE AMER403127	ISO 14001:2015 Environmental management system CERTIFICATE AMER403128	ISO 45001:2018 Occupational health and safety management system CERTIFICATE AMER403129
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Certified by Americo Quality Standards Regitech Pvt. Ltd., accredited by UAF (United Accreditation Foundation). Issued 6 October 2026 and valid to 5 October 2029, subject to satisfactory annual surveillance audits. Verify at www.americocert.com.

REGISTRATIONS

Commercial registration	C.R. 1294141 · joint partnership, registered 11 May 2017 · valid to 5 January 2028
Tender Board registration	Registration 00016880 with the Projects, Tenders and Local Content Authority · First grade, contracting of main roads · valid to 24 January 2031
Licensed activities	Construction of buildings (410001); construction and maintenance of roads (421001); land transport of goods and equipment (492301); renting of commercial and professional machinery (773009)
Places of activity	Salalah Al Wusta and Al Suq Al Markazi, Salalah, Dhofar Governorate
Management systems	ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018, certificates AMER403127, AMER403128 and AMER403129, valid to 5 October 2029
Professional registrations	Three engineers are classified by the Oman Society of Engineers and two are registered with the Pakistan Engineering Council

FULL COMPANY PROFILE

The full company profile contains copies of every registration, licence and certificate, the signed joint-venture letters and contract papers, and the CVs of the technical team. Because it holds confidential commercial and personal information, it is not published on this website. We supply it to clients, consultants and main contractors for prequalification and tender evaluation on request. Request it from cdddd44@gmail.com.

NASR ARABIAN COMPANY L.L.C, 343 PROJECTS 1976-2023 · ROWS 1-40

26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
1	2 Nos. High rise buildings at Salalah M.Ps OF NAC	1976-79	3,865,979
2	Salalah Town Roads Min. of Communications	1977-79	1,288,660
3	Quiron-Hairiti Hagif Road Min. of Communications	1977	773,196
4	Al San-Ain Arzat Road Min. of Communications	1977	283,505
5	Bachelor's Accommodation for Defence Min. of Defence	1977-79	386,598
6	Central Office & Clinic at Marmul for PDO Petroleum Development Oman	1978-80	1,771,121
7	Agriculture Centre at Salalah Min. of Agriculture & Fisheries	1978	1,185,567
8	Sewage Treatment Plant,Razat Min. of Defence	1978	515,464
9	Internal Roads in Al Shattie & Mamurah Gardens Diwan of Royal Court Affairs	1978	644,330
10	Asphalt Concrete Roads & Pavements at Mina Raysut Min. of Communications	1979	1,159,794
11	Taqah-Mirbat & Taqah- Tawi Attair Roads Min. of Communications	1980-84	21,134,021
12	Tawi-Attair Asphalt Roads Min. of Communications	1980	54,124
13	Road Surfacing at Southern Camp Min. of Defence	1980	242,742
14	Salalah Airport Terminal Roadways Min. of Communications	1980	966,495
15	Boys Teachers Training Institute Min. of Education	1982-84	3,134,021
16	Miscellaneous Repair Works at Salalah Airport Min. of Communications	1983	184,500
17	Internal Roads & Embankment at Raysut Cement Co. Dutco Construction	1983	515,464
18	Rectification of flood damaged locations, road rehabilitation Sharia Al Robat, Wadi Gharziz Min. of Communications	1983	354,773
19	Footpath on both sides of Diwan of Royal Court Sharia Qaboos	1984	240,332
20	Internal Roads at Admin. Centre at Thumrait Khimji Ramdas	1984	288,660
21	Road Surfacing-South Phase-IV Min. of Defence	1984	293,814
22	Medinat Al Saadah Service Reservoir Office of State Minister & Wali of Dhofar	1984-86	3,042,384
23	Salalah Town Roads,Sector- II Min. of Communications	1983-86	5,829,897
24	Widening of Al Nahdah Street Min. of Communications	1985	1,397,291
25	Asphalting the premises of Greenline Filling Station M/s. GECO	1985	115,722
26	Asphalting at S.S.F Zeek around 66 garages M.S.A. Rawas	1985	95,923
27	Salalah Airport Passengers Terminal Building Min. of Communications	1985-86	3,184,410
28	Asphalting at Shabah Bldg. Construction Services Co.	1985	27,389
29	Access & Parking area to Martyr's Cemetry, Salalah Min. of Defence	1985	112,155
30	Watermain Connection to Secondary School for girls at Saadah Al Taawon Trd. & Cont.	1986	38,660
31	Asphalt & Concrete Works for Salalah-aysut Dual Carriageway, Phase-1A General Enterprises Co.	1986-87	506,111
32	Tiles work & Irrigation pipe works at Central Reservations of Sharia Al Nahdha, Al Robat & Al Qaboos Min. of Communications	1986	300,979
33	Asphalting works Diwan of Royal Court	1986	77,320
34	Cultural Centre & Museum at Salalah Min. of National Heritage & Culture	1986-87	3,818,015
35	Fencing & Asphalt Work at Dhofar Club Dhofar Club	1987	30,928
36	Asphalting work at ROP premises & Shell Market at Salalah Al Haq Trd. & Cont. Co.	1987	30,928
37	Swimming Pool for Villa No.14 at Al Shattie, Salalah Diwan of Royal Court	1987	83,028
38	Temporary Protection to sea beach road, Salalah Min. of Communications	1987	249,735
39	Razat Farm Asphalt Road Diwan of Royal Court 45 days		25,773
40	Carrying out external works for Secondary School at Al Min. of Education Saadah,Salalah	1988	64,433

NASR ARABIAN COMPANY L.L.C, 343 PROJECTS 1976–2023 · ROWS 41–80

26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
41	Gasoil Storage Tak at Raysut Depot, Salalah ELCO Indl & Trd. Co.	1988	64,433
42	Salalah-Thumrait Road Rectification Works Al Ahlia Insurance	1988	38,660
43	Asphalt work at SSG, Zeek Salam Saeed Bakheet	1988	43,814
44	Asphalting for 2 Nos. Restaurants at Arzat & Qairon, Hariti Al Aetimid Trd. & Cont.	1988	206,186
45	Asphalting work at Raysut 'B' Power Station & Commercial Complex Hamdan Trading Group	1988	128,866
46	Supply of Kerbstones & paving tiles for SRDC, Phase-1B Oman Bldg & Cont. Co.	1988	349,227
47	Utilization of Tertiary treated water at Al Shattie Diwan of Royal Court	1988	204,897
48	Construction of 5 Cells Culvert at Taqah Min. of Communications	1988	56,701
49	Sidewalks etc. of Muwasalat & Hamad Al Ghafri Road Min. of Communications	1988	368,557
50	Maintenance of Internal Roads at Public Park Dhofar Municipality	1988	87,629
51	Additional Gabion Protection at Al Shattie Diwan of Royal Court	1989	172,680
52	Modification to entrance of Royal Garage Al Swiss Trd. & Cont.	1989	48,260
53	Construcution of Internal Roads & Car Park in connection with Salalah Livestock Research Facility at Salalah United Cont. Co.	1989	77,320
54	Stabilization and laying roadbase course and asphalting the new fill at Nabi Ayoub Min. of Communications	1989	46,907
55	Asphalting works at Car Parkin front of Wali Office Al Marhoon Trd.	1989	95,361
56	Development around Min. of Information Office Taqah Trd. & Cont.	1989	48,969
57	Beautification of Salalah City, Stage-II Dhofar Municipality	1990	487,113
58	Soakaway pit in different locations/Salalah Dhofar Municipality	1990	131,443
59	Road X'ing works for street lighting Dhofar Municipality	1990	36,887
60	Modification of junction of 23rd July & Al Najah Road Dhofar Municipality	1990	28,351
61	Roadworks at Hamdan Commercial Complex Hamdan Trd. Group	1990	219,072
62	Wastewater Stabilization Ponds at Salalah Dhofar Municipality	1990	1,248,418
63	Balance works at Salalah Raysut Dual Carriageway, Phase-1B Min. of Communications	1990-91	4,071,871
64	Road Crossing works for street lighting Alpha Electricals	1990	30,928
65	Development of National Day Stadium Dhofar Municipality	1990	40,657
66	Salalah Airport Extension Extension of Parking Apron, Runway & Taxiway Min. of Communications	1/91-5/93	5,128,866
67	Beautification of AL Koaf Road-Civil & St. lighting works Dhofar Municipality	1992-93	1,773,196
68	Road Works at Sharia Court, Salalah Khimji Ramdas	1993	77,577
69	Road works South of Royal Guest Villa, Mamurah Gardens Diwan of Royal Court	1993	95,361
70	Asphaltic concrete road at BirBint Ahmed Farm Diwan of Royal Court	1993	54,296
71	Upgrading of existing roads Mamurah Gardens Diwan of Royal Court	1993	515,464
72	Asphalting at Mamurah Gardens Galfar Engg. & Cont.	1993	28,351
73	Road Works at Mamurah Gardens Diwan of Royal Court	1993-94	87,307
74	Salalah Town Roads,Stage- II Min. of Communications	1993-94	3,724,193
75	Beautification of Al Salam Street (Civil & Street lighting) Dhofar Municipality	1993	819,588
76	Al Salam Street Pipeline D.G. of Water Supply	1993	432,990
77	Improvement to the existing road to Shale Quarry Raysut Cement Co.	1993	164,948
78	Supply of asphalt mix and readymix concrete Strawbag/M.O.D	1993	283,505
79	Asphalt work at H.E. Abdul Aziz Rawas Villa O.C.I.C	1993	132,923
80	Service Roads Dhofar Municipality	1993	173,010

NASR ARABIAN COMPANY L.L.C, 343 PROJECTS 1976-2023 · ROWS 81-120

26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
81	Asphalt work at Social Affair Office, Mirbat Ahmed Saeed Muqedar	1993	28,242
82	Asphalting at Zubair Showroom Al Aetimad Trading	1993	30,000
83	Asphalt work at Local Market Salalah Dhofar Municipality	1994	60,384
84	Asphalting at National Packing Factory, Saadah National Packing Factory	1994	32,131
85	Guardrails & Road Studs at Shale Quarry Road Raysut Cement Co.	1995	74,392
86	Asphalting work at Firqat Force Saadah Ahmed Alwi Al Haddad Min. of Defence	1995	51,773
87	Road work at Housing Complex of ROP, Salalah Royal Oman Police	1995	87,629
88	Internal Roads at Thumrait Dhofar Municipality	1995	231,959
89	Car Parking at Cultural Centre & Stadium,. Salalah Dhofar Municipality	1995	373,711
90	Car Parking at Cultural Salalah Min. of National Heritage	1996	54,250
91	Asphalting at Raysut Industrial Estate Min. of Ind. & Commerce	1996	55,412
92	Asphalting at Al Omania for Tannery & Leather Industries, Raysut Al Jazeera Trd.	1996	41,237
93	Extension to KSQA, Aydim Asphalt Work Rawahy Enterprises/MOD	1996	579,897
94	Salalah-Raysut Dual Carriageway Phase-II Min. of Communications	1993-96	9,123,322
95	Development of Signal at Tariq Bin Ziad Junction Dhofar Municipality	1996	85,052
96	Parking at Dhofar Cattle Feed Raysut Salalah Enterprises	1996	43,814
97	Embellishment of Compound of Villa at Saadah H.E. Awadh Ahmed Salam Shanfari	1996	47,680
98	Asphalting work at Dalkut Dhofar Municipality	1996	51,546
99	Car Parking/Asphalt Road at Qaboos Hospital Galfar Engg. & Cont.	1996-97	252,577
100	Asphalt road at V.T.A., Salalah Salem Mohiyuddin	1996	28,005
101	Road work for Boder Post Mezouna Royal Oman Police	1997	77,320
102	Internal road for Administrative Centre at Mezouna Salam Mohiyaddin	1997	52,549
103	Asphalting for Firqat Force at Sahalnawt Min. of Defence	1997	144,330
104	Parking in Holiday Inn Hamdan Trd. Group	1997	45,389
105	Road & Parking at Flour Mill,Salalah Hamdan Trd. Group	1997	79,358
106	Parking at Al Huda Mosque Hamdan Trd. Group	1997	21,642
107	Earth work at Mina Raysut Container Terminal Wimpey Alawi	1997	100,652
108	Al Saadah Road-Firaq Min. of Communications	1997	373,173
109	Access Road to Camel Track at Thumrait D.G. Projects 6 Works	1997	76,649
110	Asphalting in front of newstadium at Robat Complex Oman Shapoorji	1997	92,523
111	VIP Driveway to new Stadiumat Robat Complex Diwn of Royal Court	1997	99,601
112	Development of Al Baleed Min. of Information	1997	303,139
113	Asphalting in Central Bank ofOman Salem Mohiyaddin	1997	30,611
114	Asphalt road at Sarfait Royal Oman Police	1997	51,546
115	Road work for Border Post atSarfait Al Haddad Trd. & Cont.	1997	41,237
116	Maintenance of Quiron- Hairiti Rd Min. of Communications	12/97-3/98	345,361
117	Road to Dhofar Poultry atRaysut Dhofar Poultry Co.	1998	208,322
118	Asphalting at STP area,Raysut Al Najad Arabia(ABB Susa)	1998	164,948
119	Asphalting for Container Terminnal at Port Raysut Wimpey Alawi LLC	1998	1,097,727
120	Internal Roads at Mezouna Min. of Communications	6/98-6/99	1,623,711

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26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
121	Asphalt overlay from Mughsayl R/Ato Port Raysut Min. of Communications	1998	74,742
122	Asphalting for Regional Headquar ters Complex ROP,Dhofar Region, Salalah Hassan Juma Backer	7/99-11/99	244,845
123	Asphalting at Tawi-Attair & Jib-jat Oman Chamber of	5/99-12/99	420,103
124	Car parking at Central MarketSalalah Dhofar Municipality	11/98-4/99	252,577
125	Asphalting at Ittin Friend's Camp Dhofar Municipality	6/99-7/99	92,784
126	Road & Drainage works at Baitat Al Mamurah Diwan of Royal Court	7/99-10/99	288,660
127	Asphalt work at AWV, Thumrait Maintenance Ltd.	June,99	103,093
128	ROP Checkpost at Sarfat Royal Oman Police 11/99-4/2K		195,876
129	Repair works of Salalah Corniche Min. of Communications 12/99-5/2K		319,072
130	Road Works at Bait Al Mamurah Diwan of Royal Court 01/2K-3/2K		58,763
131	Asphalting at Adheat-Rakah Rd. Min. of Communications 2/2K-5/2K		184,021
132	Asphalting at Jib-jat Oman Chamber of Commerce 4/2K-6/2K		296,392
133	Pavement works at SultanQaboos Hospital, Salalah Min. of Health 2 Months		30,928
134	Access Road to Mountain site(GSM) at Darbat & Taqah Omantel 2 months		37,990
135	Design & Construction of Sarfait-Hoaf-Gathib Roads in Yemen Min. of Communications	2001-03	2,569,054
136	Salalah-Thumrait Dual Carriage-way, Phase-1A M in. of Communications 2K-02		4,019,693
137	Road and associated works atBait Al Mamurah Diwan of Royal Court	2002	361,616
138	Asphalt Road works at Kioskarea, Ittin Dhofar Municipality	2002	25,773
139	Asphalting road and Parade Ground in Firqat Force ORR Pink Cliff Min.of Defence	2001	32,216
140	Helipad at Bait Al Mamurah Diwan of Royal Court	2001	217,817
141	Asphalting work at Sk. HaloothVilla Qais Omani Est.	2002	46,907
142	Asphalt work at Guest Villaat Bait Al Mamurah Oman Shapoorji	2002	43,814
143	Improvement of Razat Farm Road Junction with Mamurah Taqah Road Min. of Communications	2001-02	2,350,701
144	Internal Road works at FisheryHarbour at Raysut Min. of Agriculture	2002	135,309
145	Asphalt work at Thumrait RAFO Al Jazeera Services 37591		25,773
146	Dualization of Ittin Road at SLL Dhofar Municipality	2002-03	2,242,322
147	Access & Internal Roads atDPC, Raysut Larsen & Toubro	12/02-03/03	556,701
148	Asphalt at Power Station at Qairon Hairiti,New Salalah & Al Juff Hamdan Trd. Group	Jan,2003	36,082
149	Design & Construction of Internal Roads at Medinat Al Haq (Khibrart) Dhofar Municipality	2/04-4/04	92,784
150	Asphalt Road & Parking atYouth Hostel, Salalah Al Ansari Trd.	05/06,04	52,899
151	Asphalt work for MunicipalSlaughter House, Salalah Salem Mohiyaddin 07/08.04		36,340
152	Asphalting work at RAFO,SLL National Construction	04/05,04	41,237
153	Bitumen-Sandmix at Mina Raysut San d Contracting	09/10,04	28,351
154	Asphalt work at Salalah FlourMills National Falcon	May,2004	50,258
155	Civil & Building works of various magnitude ranging from RO 5000 to RO 10000 for Govt. and Pvt. Clients. Various Clients 12/2K-12/04		1,804,124
156	Amphitheatre Access Road Dhofar Municipality	2005	191,314
157	Design & Construction ofMirbat-Hino Road D.G. of Communications	2005	614,387
158	Maintenance of Asphalt Roads within Governorate of Dhofar D.G. of Communications	2004-2005	1,558,186
159	Roads & Parking at Extended Health Centre Galfar (MOH)	2004-2005	257,732
160	Asphalting work at Amphitheatreat Salalah Gharbia Enterprises (Min. of Commerce)	2005	177,835

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26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
161	Construction of Sultan Qaboos Road Dhofar Municipality	2005-2006	2,068,992
162	Construction of Khadraffi Dalqut Road Min. of Communications	2005-2006	2,190,039
163	Roads & Parking at Extended Health Centre, Salalah Galfar Engg.	2005	238,691
164	Asphalt work for Internal Roads & Car Parking at Thumrait Salem Mohiyaddin	2005	58,634
165	Asphalting work at Sanaiya for Suhail Bahwan Automotive Co. Suhail Bahwan	2005	45,948
166	Road & Miscellaneous Works at Raysut Cement Raycem	2005	219,072
167	Road & Parking for ROP at Thumrait & Salalah Nadan Trading	2005	115,979
168	Salalah Freezone Infrastructure Works Public Est. for Indl. Estate 2005-08 #VALUE! 169 Internal Roads at Robat Palace Diwan of Royal Court	2007	193,299
169	Car Parking at Gharziz Farm Dhofar Cattle Feed Co.	2007	296,392
170	Car Parking at new Shopping Complex - Centre Point Al Habib & Co. LLC	2007	49,260
171	Car Parking at Octal Petro- chemicals, Raysut Nadan Trading	2007	51,546
172	Asphalt works at Al Shattie Salalah - Council Assembly Chamber OSCO for DRC	2006-07	128,866
173	Additional Asphalt work at Gharziz Farm Dhofar Cattle Feed	2007	71,441
174	Asphalting at Ayn Garziz, Sahel Ittin Parking, Titam, Ayn Shardat Qabar Hood Bin Amer at Sher Road etc. Marmul Trd. & Cont.	2007	257,732
175	Car Parking in front of Sheikha Salma Mosque at Taqah Al Haq for Diwan	2007	77,320
176	Asphalting at Salalah Internal Roads National Construction	2007-2008	386,598
177	Asphalting at Salalah International Airport Departure Terminal Bldg Vegetable & Fruits Market-Medinat AL Haque & Asphalting at Al Gaidah Khotoot Al Reef Transport	2007	515,464
178	Asphalting at Al Qurum R/About Khotoot Al Reef Transport	2007	250,000
179	Asphalting at Dhariz Accommodation for Security Unit of Royal Court Gharbia for Diwan	2007	33,905
180	Asphalt work at RAFO, Thumrait A & P (Oman) LLC	2007	54,124
181	Car Parking in front of School at Wadi Area near Al Isteqrar Al Isteqrar	2007	37,639
182	Annual Paved Road Maintenance D.G. of Communications	2006-2007	1,974,423
183	Asphalting at Deem-Sarfait Road Min. of Defence	2007	88,246
184	Minor works of value below RO. 10,000/- for various Govt. & Private Clients Various Clients	2005-2007	2,577,320
185	Approach Road to Octal Petrochemicals from Main Road, Raysut Octal Petrochemicals FZC	2008	96,907
186	Road Works at Bait Al Mamurah Al Haq/DRC	2008	133,325
187	Asphalt work for Sports Facility Centre at Saadah Salam Mohiyaddin	2008	176,289
188	Asphalting at Internal Side entrance, car parking at Bait Al Mamurah Al Hafa/DRC	2008	25,773
189	Asphalting & Road Marking work at Oman Oil Filling Al Ansari Engg. Services	2008	56,959
190	Station at Auqad 191 Additional Car Parking at Port of Salalah Port of Salalah	2008	112,268
191	Tank Foundation at Salalah Port Al Malkie/Octal	2008	28,351
192	Road Work at Robat Girls School at Salalah Al Bahja/DRC	2008	206,186
193	Asphalting at the premises of Salalah Macaroni & Confectionery Factory Salalah Macaroni	2008	91,009
194	Access Road from Raysut Main Road to Salalah Methanol G.S. Engg. Construction	2008	74,742
195	Completion of Dualization & Rehabilitation of Al Sultan Qaboos Road Dhofar Municipality	2007-2008	2,007,626
196	Maintenance of Salalah Internal Roads Dhofar Municipality	2008	515,464
197	Bait Al Mamurah Convoy Parking Diwan of Royal Court	2008	1,170,052
198	Design & Construction of Internal Roads at Salalah, Taqah & Sahalnawt Supreme Committee for Town Planning	2007-2009	19,264,265
199	Reasphalting at Bait Al Mamurah Diwan of Royal Court	2009	670,103
200	Asphalting at Al Shattie & Bir Bint Ahmed Farm Diwan of Royal Court	2008-09	1,134,021

NASR ARABIAN COMPANY L.L.C, 343 PROJECTS 1976–2023 · ROWS 201–240

26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
201	Asphalting at Sultan Grand Mosque at Salalah Diwan of Royal Court	2009	231,959
202	Replacement of Manholes and resurfacing at Al Husn Palace Diwan of Royal Court	2009	229,381
203	Maintenance of Salalah Internal Roads Dhofar Municipality	2009-2010	1,933,121
204	Road Marking work at InternalRoads, Raysut & Medinat Al Haq Al Katheery Trd. & Con.	2009-2010	103,093
205	Road Reinstatement & Asphalting at Medinat Al Sadah Primary Sub-station Larsen & Toubro	2009	110,825
206	Asphalt Road at Royal Household Administration Building at Dhariz Al Haq Trd. & Cont.	2009	74,742
207	Road Reinstatement at Al Shattie Kitchen Al Haq Trd. & Cont.	2009	25,773
208	Road Work at Al Hunain Farm House at Dhariz including road marking Al Bahja Civil Constn. Co.	2009	64,433
209	work 210 Road work at Sahalnawt Villa H.H. a.m.m. Al Mamary	2009	85,052
210	Construction of Guardroom & Gate at Dhofar Beverage Co. Dhofar Beverage Co. SAOG	2009	98,454
211	Asphalting at ISS Family Clinic Al Habib & Co. LLC	2009	33,621
212	Humps at Salalah Dhofar Municipality	2009	76,031
213	Maintenance of Asphalt Paved Roads at Dhofar Region D.G. of Communications	2009	2,242,268
214	Asphalt Road Works at Cardiac Centre at Sultan Qaboos Hospital, Salalah Galfar Engg. & Cont. SAOG	2010	257,732
215	Salalah Methanol Project - Process area civil works for BEC/ GS Engg - Asphalt Works Douglas OHI LLC	2009	219,072
216	Asphalt works at Raysut Cement Raysut Cement Co.	2009	221,458
217	Asphalt supply to Tawi Attair Desertline Projects	2009-2010	812,887
218	Design & Construction of Internal Roads at Mirbat Supreme Committee for Town Planning	2009-2012	11,871,044
219	Hasik Village Coastal Road Dhofar Municipality	2011-2014	4,501,294
220	Design & Construction of Khour Rouri Link Road at Taqah, Salalah Dhofar Municipality	2010	1,721,515
221	Rehabilitation Works for Nizwa Thumrait Road M.O.T.C	2010-2015	61,855,660
222	Construction of Teetam- Qaftout Road M.O.T.C	2011-2014	33,505,152
223	Construction of Access Road for Independent Water & Power Plant China Railway	2010-2011	834,485
224	Internal Roads at IWPP at Taqah Teejan Trd. & Cont. Co.	2011-2012	1,251,477
225	Road Works for Expansion of WRP Raysut Phase-II with external Works MPE En gg.	2011-2012	1,095,361
226	External Works at Octal Petrochemicals Octal Petrochemicals	2012-2013	4,915,667
227	Annual Paved Road Maintenance M.O.T.C	2012-2015	6,097,817
228	Internal Roads at Salalah M.O.T.C	2013	3,262,745
229	Maintenance of Salalah Dhofar Municipality	2013	234,536
230	Internal Roads 231 Design & Construction of Internal Roads at Hadbin Dhofar Municipality	Oct13-Mar 15	5,707,205
231	Road & Car Park at DRC Clinic Salalah IICC/DRC	2014	515,464
232	Salalah Waste Water Collection & Conveyance System - Road Reinstatement Galfar Engg.	2010	569,147
233	Asphalting at Sanaya Industrial Area Roads Abu Hail	2010	257,732
234	Asphalt Work at ROP Saadah & Auqad Nadan Trading	2010	193,299
235	Asphalt Road at Zeenat Al SaharaFarm, Saih Al Khariat Hamoud Al Rashidi	2010	399,485
236	Asphalt Work at Bait Al Mamurah Boundary Wall Area Hamdan Trading Group	2011	81,075
237	Road Works IWPP Taqah & SFZ, Raysut L & T	2011	108,247
238	Asphalt Works for Majan Mining Arab Builders	2011	386,598
239	Asphalt Road Works at Taqah L & T	2011	90,206
240	Asphalt Works at Thumrait Commercial/Touristic Complex Salalah Al Wara/Arab Builders	2011	454,356

NASR ARABIAN COMPANY L.L.C, 343 PROJECTS 1976-2023 · ROWS 241-280

26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
241	Road Works at Dhariz Mpe Engg. Construction	2011	475,804
242	Asphalt supply for Roads at Tawi Attair Desertline Projects	2009-2011	1,288,660
243	Internal Roads at Salalah Dhofar Municipality	2012	579,897
244	Car Parking & Internal Roads at Cardiac Centre, Sultan Qaboos Hospital Galfar/MOH	2012	206,701
245	Car Parking at SQH, Salalah Al Khalili/MOH	2012	280,928
246	Zeenat Al Sahara Farm at Saih Al Khairat Al Bahja/MOH	2012	365,979
247	Road Works at Raysut Industrial Estate Al Hashemi Al Rawas	2012	1,030,928
248	Road Works at Al Nasayam Farm Gharbia Enterprises	2012	219,072
249	New Road near Warehouse No. 5 & Road modification near new Mill D and Packing Station Salalah Flour Mills	2012	108,247
250	Internal Roads at Salalah, Sadah & Auqad Dhofar Municipality	2013	3,217,028
251	Supply of Asphalt Mix Al Hajiry Trd. LLC	2013	528,608
252	Asphalt Works at BAM Al Tajawab	2013	46,392
253	Construction of Transmission Pipeline etc. L & T - Asphalt Works	2013	206,186
254	Road Marking Works OBCC	2013	515,464
255	Bait Al Mamurah & Royal Razat Farm, Salalah - Asphalting of Graded Roads etc. Royal Court Affairs	2014-2015	1,778,351
256	Road Reinstatement Works for SSDC GPS	2014-15	262,887
257	Asphalting Work at Proposed Warehouse & Shops at Salalah Glory Apex International	2014	51,546
258	Road Work at Office Building for Diwan of Royal Court OSCO/DRC	2014	147,526
259	New Asphalt Road to New Operations Building Port of Salalah, Oman Port of Salalah	2014	227,328
260	Asphalt Works at Duqm Oman Oil Filling Station Salim Bin Masoud Selmoon	2014	161,443
261	Road Works at Freezone Area Nabras Dhofar	2014	312,603
262	Road Works at Mazabi Restaurant Area, Ittin Proscape LLC	2014	161,082
263	Road Works at Wallboard Manufacturing Facility at Salalah L & T (Oman) LLC	2014	237,621
264	Road Works at Oman Oil Pump By-Pass Road Majan Enterprises	2014	140,206
265	Road Work at Mirbat Oman Oil Filling Station Salim Bin Masoud Selmoon	2014	111,598
266	Asphalting Work at Development of General Cargo & Liquid Terminal Salalah Port Archirodon Construction April-May	2015	385,175
267	Asphalt Work at Raysut Industrial Estate Al Hashemi Al Rawas	2014	231,456
268	Rehabilitation of Al Salam Street Dhofar Municipality	March, 2014	399,485
269	Asphalt Works at Salalah Internal Roads Al Hashemi/Municipality March/Apr' 14		110,825
270	Asphalting at Sal Qatoof Faarm Al Tajawab Trd. & Cont.	May, 2015	44,186
271	Road Works at RAFO - Parking & Taxiway Assignia Infrastructures April,-June'15		515,464
272	Proposed Auction Hall, Office, General Store & Covered Parking Creation International	May, 2015	132,253
273	STF Barrack & V.I.F at Auqad for ROP - Road Works Nadan Trading LLC	May & June,15	476,804
274	Road Works at 400 TPD Lime Calcination Project Freezone Carmeuse Majan LLC Jan-June,	2015	147,320
275	Various Development Works at Razat Farm QBG Contracting Aug-Dec,15		309,278
276	Asphalt Road at Freezone Associated Group Sep-Dec,15		203,608
277	Internal Roads at Sahalnawt, Stage-I Dhofar Municipality In progress 6		82,260,309
278	Internal Roads at Sahalnawt, Stage -II Dhofar Municipality In progress 7		311,164,948
279	Internal Roads at Auqad Extn. Dhofar Municipality In progress		7,696,320
280	Internal Roads at Jabal Area in Wilayat Rakhyut Dhofar Municipality In progress		3,856,487

NASR ARABIAN COMPANY L.L.C, 343 PROJECTS 1976-2023 · ROWS 281-320

26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
281	Various Locations - Reasphalt Works Diwan of Royal Court 07-08-2016		2,789,235
282	Maintenance of Road Marking in Salalah Town Roads Dhofar Municipality 42478		510,309
283	Road Reinstatement Works at Salalah Khotoot Al Reef	2016	30,928
284	Asphalt Works at Al Maha Filling Station at Auqad Skyline Int'l LLC	2016	98,358
285	Asphalting Works at Taqah Oman Oil Pump SMS Trd. & Cont.	2017	104,070
286	Salalah Robat Farm - Asphalt Works D.R.C	2016	244,170
287	Internal Roads at Al Sa'adah (Former Arab Builders) Dhofar Municipality	2017	3,639,919
288	Internal Roads at Auqad North (Former Arab Builders) Dhofar Municipality	2016-2018	5,991,876
289	Civil Work at Sohar at Tank Area for Liwa Plastic Al Hassan Engg.	2017	17,282
290	Road Marking at Mirbat- Hasik Rd OBCC	2017	257,732
291	Road Marking at Garziz OBCC	2017	35,340
292	Road Marking at Hagif OBCC	2017	15,041
293	Asphalt Supply Proscape	2017	9,993
294	Road Marking at Dual Carriageway Oman Roads	2017	83,353
295	Attin Land Asphalting Zachariah	2017	62,515
296	Asphalting at Al Saan Sub- Stn Trade Links	2017	18,776
297	Asphalting at his Logistic Centre North Auqad Sk. Salam Shanfari	2017	12,887
298	Asphalting at Villa near SFZ Sk. Ahmed Amar	2017	20,619
299	Asphalting at Auqad VIP Area Al Hekma	2017	33,681
300	Asphalting at Villa, North Auqad Bin Guidar Trd. & Cont.	2017	16,576
301	Road Marking at Sada-Jufa- Hadbin Al Hajiry	2017	36,298
302	Guardrail Erecting Works at Sada-Jufa Al Hajiry	2017	15,619
303	Duqm Hire of Shovel to Port Duqm Port	2017	38,660
304	Asphalt Road Repair at Youth Stadium L & T Oman	2018	9,986
305	Road Works at 12 Villas of Sk. Abdullah Salam Rawas Al Aetimad	2018	41,237
306	Apron Marking at RAFO, Salalah RAFO	2018	34,387
307	Road Marking Works at Mirbat- Sadah OBCC	2018	73,417
308	Guardrail work at Mirbat Al Haddad Trd,	2018	7,732
309	Guardrail Work at Samharam Al Hashemi	2018	7,706
310	Road Marking work at Sharia Al Robat Oman Roads	2018	27,577
311	Road Work at Oman Oil Pump SMS Trd. & Cont.	2018	9,665
312	Car Parking Work at Wadi Daboon School Al Jafali Trd. & Cont	2018	34,106
313	Car Parking at Freezone Area Jowharat AlFairuz	2018	45,427
314	Asphalt Works at Temporary Site Facilities for Petrofac Freezone Iacovou Constrn.	2018	28,977
315	Access Road to Farm House Sk. Mustafa	2018	19,719
316	Asphalt Works at Dhariz Filling Station SMS Trading	2018	34,794
317	Flood Repairing Works Road Marking & Road Reflective Octal Petrochemic2018	2018	335,052
318	Road Marking & Road Reflective Studs at Maintenance Project Municipality	2018	94,528
319	Rectification Works at Villa No.17 Diwan Clinic & Diwan Office DRC	2018	64,433
320	Hire of Wheel Loader Duqm Port	2018	189,472

NASR ARABIAN COMPANY L.L.C, 343 PROJECTS 1976–2023 · ROWS 321–343

26 Appendix A: partner project schedule

NO.	PROJECT AND CLIENT	DURATION	VALUE (USD)
321	Asphalt Works at Mirbat New Gas Outlet Salalah Gases	2019	56,701
322	Road Marking Work at RAFO Air Craft Area, Salalah RAFO Salalah	2019	5,155
323	Access Asphalt Road to Salalah Rice Mill Salalah Mills	2019	6,443
324	Road Marking Works for Transport Complex & Al Shattie BBN Al Tajawab Trd.	2019	4,841
325	Hire of Grader & Roller Holding Corporation	2019	6,443
326	Hire of Asphalt Plant Al Hashemi Al Rawas Trd & Cont.	2019	12,947
327	Hire of Bitumen Bulkiers-2 Nos. Al Hashemi Al Rawas Trd & Cont.	2019	7,532
328	Flood Damage Rectification Dhofar Municipality	2019	94,072
329	Flood Damage Rectification at Ayn Hamran Dhofar Municipality	2019	365,979
330	Flood Damage Rectification at Wadi Near LULU Hypermarket, Salalah Dhofar Municipality	2020	97,517
331	Rehabilitation and treatment of Roads due to cyclone Mekunu in Welaia Rakhyut at Governorate of Dhofar. Dhofar Municipality	2021	753,022
332	Construction of Service Road at Northern of Sultan Qaboos Street from Al-Quram R/A to Raysut Industrial Area R/A Dhofar Municipality	2021	145,532
333	Construction of storm water discharge of ahdan site – Salalah free zone Salalah Free Zone	2021	219,537
334	Supply and installation of guardrail in al rubat street in salalah city Dhofar Municipality	2021	36,907
335	Construction of track roads in salalah city (group 1) Dhofar Municipality	2021	63,996
336	Supply and paint special road marking materials for existing speed humps Dhofar Municipality	2021	78,300
337	Construction Of Asphalt Yard In Saadah Park Dhofar Municipality	2022	34,639
338	Construction of Road and Parking at Al-San School for Boys & Girls Dhofar Municipality	2022	46,748
339	Construction Of Entrance For Ataana Hotel In Salalah City Dhofar Municipality	2022	29,877
340	Construction of Storm Network at Road S02 & S01 - Raysut Area Salalah Freezone	2022	209,544
341	Rehabilitation works of roads at Salalah for National day Dhofar Municipality	2022	12,283
342	Construction of Road and Parkings at Mughsayl Area Dhofar Municipality	2023	218,335
343	Design and Construction of internal roads in salalah state (al- mrooj – jarziz – sahalnoot extention (arzat)) Dhofar Municipality	2023	112,334

Total of the schedule: USD 739,500,771. Text is reproduced as printed in the source schedule, including its abbreviations; twenty-two entries carry a duration in a non-standard format and are shown as printed. This is the joint-venture partner's record, not Al-Najd's contracts.

NASR ARABIAN COMPANY L.L.C, 106 REGISTERED ITEMS (MAKE, MODEL, REGISTRATION)

27Appendix B: plant register

1	Motor grader CATERPILLAR 14 M · 4167 HK	2	Dozer CATERPILLAR D 8 R · 2399 MA	3	Asphalt roller BOMAG BW · 151 AD
2	Motor grader CATERPILLAR 14M · 4187 HK	1	Excavator HITACHI ZAXIS 470 H 5493MR · 2 HI	4	Asphalt roller DYNAPAC CC 222 · 5876 YR
3	Motor grader CATERPILLAR 14 M · 4165 HK	3	Excavator HITACHI ZAXIS 470 H · 5721 MR	5	Asphalt roller HAMM HD 75 · 7842 WB
4	Motor grader KOMATSU GD-705A-4 · 2531 MR	4	Excavator HITACHI ZAXIS 470 H · 5734 MR	6	Hand roller A G M T 600 S · NO NUM
5	Motor grader KOMATSU GD-705A-4 · 2809 YR	5	Excavator HITACHI ZAXIS · 400 LC	1	Pneumatic roller A B G PT -240 R · 2895 HK
6	Motor grader KOMATSU GD-705A-4 · 2808 YR	6	Excavator HITACHI ZAXIS · 400 LC	2	Pneumatic roller A B G PT -240 R · 2989 HK
7	Motor grader KOMATSU GD-705A-4 · 4413 YR	7	Excavator HITACHI ZAXIS · 400 LC	3	Pneumatic roller DYNAPAC CP 274 · 5957 WK
1	Single drum roller CATERPILLAR CS 533 E · 8568 HM	8	Excavator HITACHI ZAXIS · 670 LC	4	Pneumatic roller BOMAG BW 24 R · 2651 YD
2	Single drum roller CATERPILLAR CS 533 E · 8574 HM	1	Wheel loader VOLVO L 150 G · 2792 YS	1	Paver VOLVO ABG-7820-B · 2952 BK
3	Single drum roller CATERPILLAR CS 563 E · 2389 MA	2	Wheel loader VOLVO L 150 G · 2788 YS	2	Paver VOGELE 1800-2 · 9853 MD
4	Single drum roller BOMAG BW 211D-40 · 237 YR	3	Wheel loader VOLVO L 220 E · 7418 WB	3	Paver VOGELE 1800-2 · 2486 MR
5	Single drum roller BOMAG BW 211D-40 · 7907 YR	4	Wheel loader CATERPILLAR CAT 980 H · 4183 HK	1	Water tanker HINO 700-4041 · 2182 MA
6	Single drum roller BOMAG BW 211D-40 · 6014 ML	5	Wheel loader CATERPILLAR CAT 980 H · 4185 HK	2	Water tanker HINO 700-4041 · 3422 MA
7	Single drum roller BOMAG BW 211D-40 · 8079 YR	6	Wheel loader CATERPILLAR CAT 966 H · 4027 HM	3	Water tanker ASTRA HD9- 6438 · 9261 YM
8	Single drum roller BOMAG BW 211D-40 · 236 YR	7	Wheel loader CATERPILLAR CAT 950 H · 4195 HK	4	Water tanker TATA - DAEWOO NOVUS-4035 · 5746 WK
9	Single drum roller DYNAPAC CA 250 D · 5708 YB	8	Wheel loader KOMATSU WA 420-3 · 2648 YD	5	Water tanker OREX 10,000 GALLON · 8140 MD
10	Single drum roller HAMM 3411 · 6086 ML	1	Asphalt roller (small) BOMAG BW AD 120 - 4 · 824 RK	1	Tipper MERCEDES BENZ ACTROS-4035 · 8248 MD
1	Dozer CATERPILLAR D 8 R · 2393 MA	2	Asphalt roller (small) BOMAG BW · 120 AD	2	Tipper MERCEDES BENZ ACTROS-4035 · 8265 MD

NASR ARABIAN COMPANY L.L.C, ITEMS 55-106

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Appendix B: plant register

3	Tipper MERCEDES BENZ ACTROS-4035 · 8267 MD
4	Tipper MERCEDES BENZ ACTROS-4035 · 8268 MD
5	Tipper MERCEDES BENZ ACTROS-4035 · 8269 MD
6	Tipper MERCEDES BENZ ACTROS-4035 · 8273 MD
7	Tipper MERCEDES BENZ ACTROS-4035 · 8341 MD
8	Tipper MAN TGA- 40.400 · 2651 MR
9	Tipper MAN TGA- 40.400 · 2701 MR
10	Tipper MAN TGA- 40.400 · 2667 MR
1	Prime mover HINO 700-4045 · 6797 WK
2	Prime mover HINO 700-4045 · 5711 YB
3	Prime mover HINO 700-4045 · 6791 WK
4	Prime mover HINO 700-4045 · 924 HW
5	Prime mover MAN TGA-33.410 · 6234 MD
6	Prime mover MERCEDES BENZ ACTROS-3340 · 1694 YR
7	Prime mover MERCEDES BENZ ACTROS-3340 · 1699 YR
8	Prime mover MERCEDES BENZ ACTROS-3340 · 1702 YR
9	Prime mover MERCEDES BENZ ACTROS-3348 · 5617 MR
10	Prime mover MERCEDES BENZ ACTROS-3340 · 1696 YR

1	Tipper trailer ORYX 45 CBM · 3 AX
2	Tipper trailer ORYX 45 CBM · 3 AX
3	Tipper trailer ORYX 45 CBM · 3 AX
4	Tipper trailer ORYX 45 CBM · 3 AX
5	Tipper trailer ORYX 45 CBM · 3 AX
6	Tipper trailer ORYX 45 CBM · 3 AX
7	Tipper trailer ORYX 45 CBM · 3 AX
8	Tipper trailer ORYX 45 CBM · 3 AX
9	Tipper trailer ORYX 45 CBM · 3 AX
10	Tipper trailer ORYX 45 CBM · 3 AX
11	Tipper trailer ORYX 45 CBM · 3 AX
1	Bitumen tanker ATLAS 40,000 LITERS · 3783 HM
2	Bitumen tanker ATLAS 40,000 LITERS · 7385 YD
3	Bitumen tanker ORYX 40,000 LITERS · 9696 MD
1	Boiler tanker HINO 500-1521 · 4605 MA
1	Road marking machine MERCEDES BENZ 1717 · 474 MS
2	Road marking machine HOFMANN H · 26 NO
3	Post planter MAC 260 · NO NUM

1	Diesel tanker TATA NOVUS-4034 · 2258 HK
2	Diesel tanker HINO 500 -1726 · 9584 ML
1	Backhoe CATERPILLAR 434 FH · 5845 BK
2	Backhoe CATERPILLAR 434 FH · 5872 BK
3	Backhoe J C B 4 CX · 1942 HM
1	Hiab TATA NOVUS-2122 · 5581 YR
1	Crane KATO 55 TON · 9021 WK
1	Stone crusher machine BERMAC B7 · 150 SE
2	Screen impactor TEREX POWER XH 500 · 8662 HK
3	Impactor TEREX PEGSON 1412 UFP · 7541 YB
4	Screen POWER SCREEN 6203 R · NO NUM
1	Asphalt plant APOLLO 1800 · NO NUM
2	Asphalt plant APOLLO 2000 · NO NUM
1	Plate compactor ROBIN ·
2	Air compressor KAESER M/122 ·
3	Asphalt cutter AGMT ·

SHARIKAT FANNIYA OMANIYA L.L.C: PROJECTS 1-30 OF 60

Appendix B: electrical partner project list

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1	11kv & lv network improvement and interlink works in zone- 1, part 2 and associated works (abp-2011) dpc s.a.o.g 31 11kv dedicated feeder power supply from the pss in rie to the new pp bag plant at smc plot- 165 (raysut) SALALA H MILLS CO. S.A.O.G	11	Design and construction of intrenal roads at salallah stage (3) group(2) sahalnoot and saada SHANFARI AND PARTNERS CO LLC	21	Epc for upgrading of andat power station in dhofar governorate by adding 2×500 kw , mv 415v, high speed prime powers new indoor d.g sets. RAECO-SAOC
2	Construction of new building 11 kv switchgear room & replacement of 11 kv switchgear at salalah a & b pss DPC S.A.O.G	12	Epc of (2×10 mva)- (33/11kv) step down substation for hanfeet farms- dhofar governorate RAECO-SAOC	22	Upgradation of 33/11kv qairoon hairiti primary substation from 2×10 mva to 2×20 mva capacity DPC S.A.O.G
3	Upgrading of hassas primary substation (33/11 kv)from 2×6mva to 2×20mva at sumal in dakhiliyah governorate. MAZOON ELCTRICITY COMPANY SAOC	13	Epc for upgrading of andat power station in dhofar governorate by adding 2×500 kw , mv 415v, high speed prime powers new indoor d.g sets. RAECO-SAOC	23	Asset replacement works at the existing 2×20 mva primary substation at raysut industrial estate DPC S.A.O.G
4	Construction of 3×20 mva 33/11 kv primary substation at al misfah"4". MUSCAT ELCTRICITY DISTRIBUTIO N CO. SAOC	14	Upgradation of 33/11kv qairoon hairiti primary substation from 2×10 mva to 2×20 mva capacity DPC S.A.O.G	24	Distribution network improvement works of 2014 undergrounding of existing lv overheadlines in al saadah area of zone -1b DPC S.A.O.G
5	Construction of 3×20 mva 33/11 kv primary substation at seih al dhabi. MUSCAT ELCTRICITY DISTRIBUTIO N CO. SAOC	15	Asset replacement works at the existing 2×20 mva primary substation at raysut industrial estate DPC S.A.O.G	25	Non load related distibution network (33,11kv and lv) improvement works of 2014 in zone -3, part-2, (mirbat - jufa) DPC S.A.O.G
6	Construction of (2) primary substations (33/11kv) at sumal in dakhiliyah governorate. MAZOON ELCTRICITY COMPANY SAOC	16	Distribution network improvement works of 2014 undergrounding of existing lv overheadlines in al saadah area of zone -1b DPC S.A.O.G	26	Supply, instalation, testing and commissioning of hvac works at mirbat. GHARBIA ENTERPRISE S EST
7	Dulization of robat street to dhareez r/a part no -2 SHANFARI AND PARTNERS CO LLC	17	Emergency & maintenance services for 33/11kv primary substations - up to 31.03.2017 DPC S.A.O.G	27	Construction of 33/11kv,2×20 mva primary substation designated as al saada-ii DPC S.A.O.G
8	11kv & lv refurbishment works at hadbeen: 11kv & lv network improvement and interlink works, zone 3 (abp 2011) DPC S.A.O.G	18	11kv & lv network improvement and interlink works, zone 1a (abp 2013) DPC S.A.O.G	28	Construction of 33/11kv,2×20 mva primary substation designated as sahalnoot-ii. DPC S.A.O.G
9	Construction of 2×20 mva ,33/11kv primary substation designated as north awqad ii DPC S.A.O.G	19	Design and construction of intrenal roads at salallah stage (3) group(2) sahalnoot and saada SHANFARI AND PARTNERS CO LLC	29	Replacement of components / assets in existing 33/11kv primary substations. (10 nos pss) (salalah a&b pss, raysut -a pss, aqwad pss, uag pss, taqa pss, mirbat pss, town centre pss, al saada DPC S.A.O.G
10	Emergency & maintenance services for 33/11kv primary substations - up to 31.03.2017 DPC S.A.O.G	20	Epc of (2×10 mva)- (33/11kv) step down substation for hanfeet farms- dhofar governorate RAECO-SAOC	30	Supply, installation, testing and commissioning of hvac works in police station and vif complex at taqa Gharbia Enterprises Est.

SHARIKAT FANNIYA OMANIYA L.L.C: PROJECTS 31-60 OF 60

Appendix B: electrical partner project list

27

31	11kv dedicated feeder power supply from the pss in rie to the new pp bag plant at smc plot 165, raysut Salalah Mills Co. S.A.O.G	41	Supply, instal, test and commission of the whole electrical and hvac works for the proposed residential and commercial building in plot no.13d at 23rd july street al qouf - salalah S&P GROUP OF COMPANIES	51	Construction of 2×20mva new pss with 33kv & 11kv feeders for thumrait prison and accommodation complexes - dhofar governorate. ROYAL OMAN POLICE (ROP)
32	New bulding for back up control centre at the plot of existing al saada pss DPC S.A.O.G	42	Upgradation of existing 33/11kv hakbeet primary substation from 1×10mva to 2×10mva capacity. DHO FAR POWER COMPAN Y SAOC	52	Dhahboon and 25447 rabkoot-construction of new 11kv outgoing feeders and one interlink job from dhahboon pss. DHO FAR POWER COMPAN Y SAOC
33	Construction of 33/11kv,2×20mva primary substation designated as raysut inustrial estate - ii (tender dpc/tender/2015/181 DPC S.A.O.G	43	Upgradation of existing 33/11kv teetam primary substation from 1×10mva to 2×10mva capacity. DHO FAR POWER COMPAN Y SAOC	53	Shifting of existing 33kv feeders (4 nos) of mirbat & juffa/sadah pss from ashoor gss to mirbat gss DHO FAR POWER COMPAN Y SAOC
34	Unit rate contract lv workes in zone-1 (salalah) of dpc network DPC S.A.O.G	44	Construction of 33/11kv,4×20 mva primary substation designated as ashoor pss. DHO FAR POWER COMPAN Y SAOC	54	Upgradation of existing 33/11kv jarziz pss from 2×20mva to 3×20mva capacity.(project dpc-dn-z1b- 2021-33kv-49) DHO FAR INTEGRATE D SERVICES CO
35	Electrical works for adhan & dbr project substations works package TAAMEER INVESTMEN T COMPANY SAOC .	45	Hypermarket at saada - 11kv cabling & substation work M/S. AL TAMMAN REAL ESTATE (MUSCAT OVERSEA S GROUP)	55	Power supply infrastructure for 300 houses in ain hamran housing project at taqa (private investment job) job no.disc-dn-23-2021-11 kvlr-26821 DHO FAR INTEGRATE D SERVICES CO
36	Construction of 33/11kv,2×20 mva primary substation designated as khor al qurm (awqad-ii) DHO FAR POWER COMPAN Y S.A.O.C	46	Hypermarket at awqadh - 11kv cabling & substation work M/S. SAM ENGINEERIN G LLC	56	Feed power supply to aydem camp (rao) at dhofar governorate TANWEER - SAOC
37	Construction of 33/11kv,2×20 mva primary substation designated as jarziz. dhofar power compan y s.a.o.c 8 11kv & lv refurbishment works at hadbeen with scope of work - 11kv & lv network improvement and interlink works- zone-3(abp 2011) DPC S.A.O.G	47	Wadi crossing modification works at certain location of 33kv feeder at zone -3 of dpc's network dhofar power compan y saoc 18 11kv & lv network improvement and interlink works - zone 1a {abp 2013}. DPC S.A.O.G	57	Emergency & maintenance of the 33kv systems and below (other than the 33/11kv pss) for zone-3. DHO FAR INTEGRATE D SERVICES CO
38	Emergency & maintenance of the 33kv systems and below (other than the 33/11kv pss) for zone-3. DHO FAR POWER COMPAN Y S.A.O.C	48	Construction of 33/11kv, 2×6 mva primary substation designated as dhahboon. DHO FAR POWER COMPAN Y SAOC	58	Upgradation of existing 33/11kv al saada-ii pss from 2×20mva to 3×20mva capacity.(project :disc- dn-z1b- 2021-33kv-50) DHO FAR INTEGRATE D SERVICES CO
39	Emergency & maintenance / housekeeping of the 33/11kv pss DHO FAR POWER COMPAN Y S.A.O.C	49	Supply, installation testing and commissioning of air conditioning ventilation system at regional headquarters complex salalah. AL GHARBIA ENTERPRISE S TRAD & CONT. COMPANY LLC	59	Shifting of pdo tapping power source from existing pdo amal gss to grater saqar pdo gss due to dismantle of amal gss by pdo at sheelam- disc-dm-r- za-2022-33kv-55 dhofar integrate d services pss, al husn pss & mamurah pss) co 30 supply, installation , testing and commissioning of hvac works in police station and vif complex at taqa. GHARBIA ENTERPRISE S EST.
40	Electrical distribution works (33kv) ohl line new feeder from the existing power station at shahab asaib wilayat in dhofar governorate RURAL AREA ELECTRICIT Y CO SAOC	50	Supply, installation testing and commissioning of air conditioning ventilation system - 4 star hotel at salalah. AL GHARBIA ENTERPRISE S TRAD & CONT. COMPANY LLC	60	Construction of 33/11kv,2×10mva primary substation designated as tawiatair (re-tender) DHO FAR INTEGRATE D SERVICES CO

BUSINESS LINES, SERVICES AND COMMISSIONING TEST EQUIPMENT

27 Appendix B: electrical partner services

BUSINESS LINES

- Contractors for electromechanical projects
- Electrical facilities management
- Air-conditioning contracting division
- Transmission and distribution division
- Renewable energy division
- Energy-efficiency systems
- Testing, commissioning and electromechanical O&M

SERVICES

- EPC for electromechanical projects
- EPC for HVAC and air-conditioning projects
- Testing, commissioning and maintenance for relays, switchgear and transformers
- 11 kV, 33 kV, 132 kV and 220 kV substations and tower lines: engineering, procurement, construction and commissioning
- Power stations up to 60 MW: engineering, construction and commissioning
- Supply, installation and testing of LV, MV and HV underground cables
- Solar power: EPC and commissioning
- Solar-powered traffic warnings, sign boards and street lights
- Energy-efficiency systems and annual maintenance of electrical installations

COMMISSIONING TEST EQUIPMENT (20)

1. AC/DC HV tester up to 70 kV
2. 5 kV and 10 kV insulation testers
3. Transformer winding-resistance meter
4. Transformer turns-ratio meter
5. Circuit-breaker analyser
6. Tan-delta test kit
7. Micro-ohm meters
8. Single-phase secondary injection
9. Three-phase secondary injection
10. Single-phase secondary injection (second unit)
11. CT/VT and primary injection 2000 A tester
12. Primary injection 1000 A
13. Oil dielectric tester
14. Earth tester
15. Power-quality analyser 3000 A
16. Oil treatment machine 9000 l/h
17. Digital multimeter
18. AC/DC digital clamp meter
19. Cable fault locator
20. DC charging and discharging kit



GET IN TOUCH

Let's build what comes next.

Tell us about the works: scope, location and timing. Our office in Salalah will respond with a clear view on approach and next steps.

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