Max Gulf Technologies LLC

Committed to Green Future

CORPORATE PROFILE 2026

Engineering, construction and supply for solar, grid and sustainable infrastructure

EPC and turnkey contracts · civil, electromechanical and high-voltage transmission works · trading and supply · engineering and advisory · operations and maintenance

ESTABLISHED 2021 · DUBAI, UNITED ARAB EMIRATES



COMPANY AT A GLANCE

From Dubai rooftops to utility scale in five years

Max Gulf Technologies L.L.C is a Dubai-based engineering, construction, supply and operations & maintenance company dedicated to renewable energy and sustainable infrastructure. Incorporated in April 2021, it has grown from rooftop and carport solar in the UAE into utility-scale solar PV, high-voltage transmission, electromechanical works and multi-country supply programmes — profitable in every year since incorporation.

2021

Incorporated in Dubai, UAE — DET licence 951063

5

Business lines under one integrated delivery model

≈ 80

People in the 2026 organisation, site crews included



14

Countries of experience across four regions

205 %

Compound annual revenue growth, 2021 to 2025

250+

MWp of grid-connected PV capacity referenced, company and group

Figures from the Company's financial statements FY2021–FY2025 and its 2026 organisation; capacity references include group projects delivered through Lewa Energy.

01

Who we are

Construction-led and engineering-backed — a Dubai contractor delivering across the Middle East, Africa, Europe and South Asia.



WHO WE ARE

Construction-led. Engineering-backed.

We combine hands-on electromechanical construction with engineering, procurement and techno-commercial advisory — so that what we design is what we can build, and what we build we can operate and finance.

Clients include developers, utilities, mining operators, industrial owners, EPC consortia and lenders in the Middle East, Africa, Europe and South Asia.



Construction capacity

UAE-licensed contractor with directly employed and supervised site crews — civil, mechanical, DC/AC electrical, MV/HV, testing and commissioning.

Utility-scale and HV engineering

PVsyst yields, layouts, single-line diagrams, protection and grid-code compliance up to 330 kV substation and transmission-line scope.

International procurement

Direct sourcing of Tier-1 modules, inverters, transformers, switchgear and BESS, with inspection, logistics and customs into African markets.

Financial standing

Five consecutive years of profitable growth, IFRS financial statements and bank-supported bonding for performance and advance-payment guarantees.

WHAT WE DO

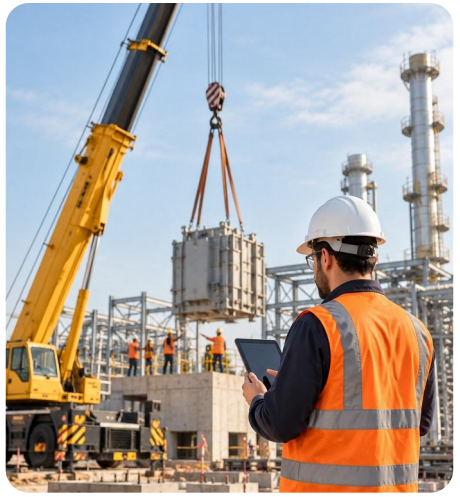
Five business lines, one integrated delivery team



01

Solar PV EPC & turnkey contracts

Rooftop, carport, ground-mount and utility-scale PV with BESS — engineering, procurement, construction, testing and commissioning under single-point responsibility.



02

Civil, electromechanical & transmission works

Civil and structural works, multi-site MEP packages, MV switchgear, substations and high-voltage transmission lines.



03

Trading, supply & street lighting

Tier-1 modules, inverters, mounting systems, cables, transformers and LED street lighting — with logistics, inspection and warranty management.



04

Engineering, advisory & consultancy

Owner's engineering, design review, technical due diligence, feasibility, EPC+F structuring and lender-grade documentation.



05

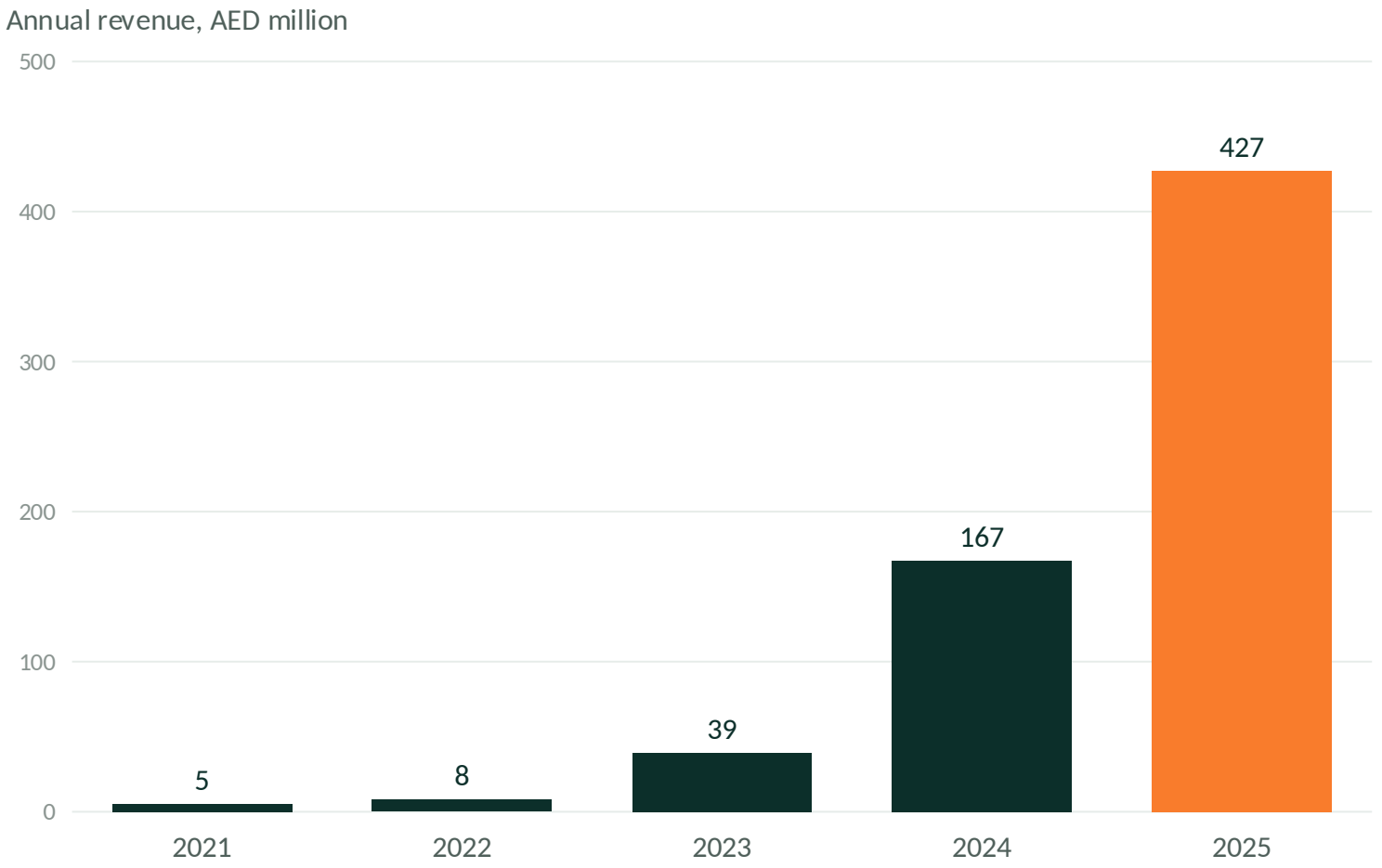
Operations & maintenance

Monitoring, preventive and corrective maintenance, robotic module cleaning, performance reporting and spares management.

Beyond solar: construction of waste-to-resource facilities (integrated solid-waste management centres) and electromechanical installations for industrial and utility clients.

GROWTH STORY

Sustained growth in every year since incorporation



AED 646,585,798

Five-year revenue 2021–2025 (USD 176,061,483)

205 %

Compound annual growth rate of revenue, 2021–2025

87×

Revenue multiple — from AED 4,905,062 in 2021 to AED 427,187,322 in 2025

Average annual revenue AED 129,317,160 (USD 35,212,297) · figures from the audited financial statements, FY2021–FY2025 · USD at 3.6725

Milestones 2021 – 2026

2021

Incorporated in Dubai

- Rooftop and carport PV for TECOM parks (DIC 1.5 MWp, DIAC 1.01 MWp) with Enova
- CleanMax programme: Linus International, ENOC 1608, Oxford School, Nesto robotic cleaning
- Trakhees / PCFC contractor acceptance; ISO 9001 programme

2022

Portfolio grows

- ChampionX, Pan Emirates, Parklane and ENOC rooftop installations
- Sorab Centre 60 kWp hybrid with generator synchronisation
- O&M contracts; engineering for Sir Bani Yas 14 MWp and Sakany 934 kWp

2023

Beyond solar

- Construction of the Faminas Integrated Solid Waste Management Centre
- Turnkey commercial and industrial EPC contracts
- Engineering and advisory assignments for owners and EPC consortia

2024

Multi-site works

- UAE electromechanical works package — multi-site MEP, MV switchgear
- Zambia civil and electromechanical works; SunPower UAE supply and O&M
- JAJA Chadiza 250 MWdc and Psygon 40 MWac + 10 MWh developments, Zambia

2025

Utility scale

- Ethiopia 200 MW mining solar PV — turnkey EPC
- Guinea 225 kV transmission line, 30 km
- India municipal street-lighting supply; organisation of about 80 people

2026

Scaling up

- Senegal roadside PV programme ≈ 300 MWp in development
- Continuing Ethiopia, Guinea, India and UAE delivery
- Prequalifying for utility-scale solar and grid works in West Africa with regional partners



From kilowatts on Dubai rooftops to hundreds of megawatts across Africa — every year has added a new capability.

WHERE WE WORK

Fourteen countries across four regions, delivered from Dubai

14

countries of project experience, served from a single Dubai hub

Procurement, finance, engineering and logistics run from Dubai; site teams deploy to West, East and Southern Africa, with group references in Europe and South Asia.

Middle East

United Arab Emirates — home market and delivery hub with licensed site crews; owner's engineering for retail and industrial assets in Oman, Bahrain and Egypt.

Africa

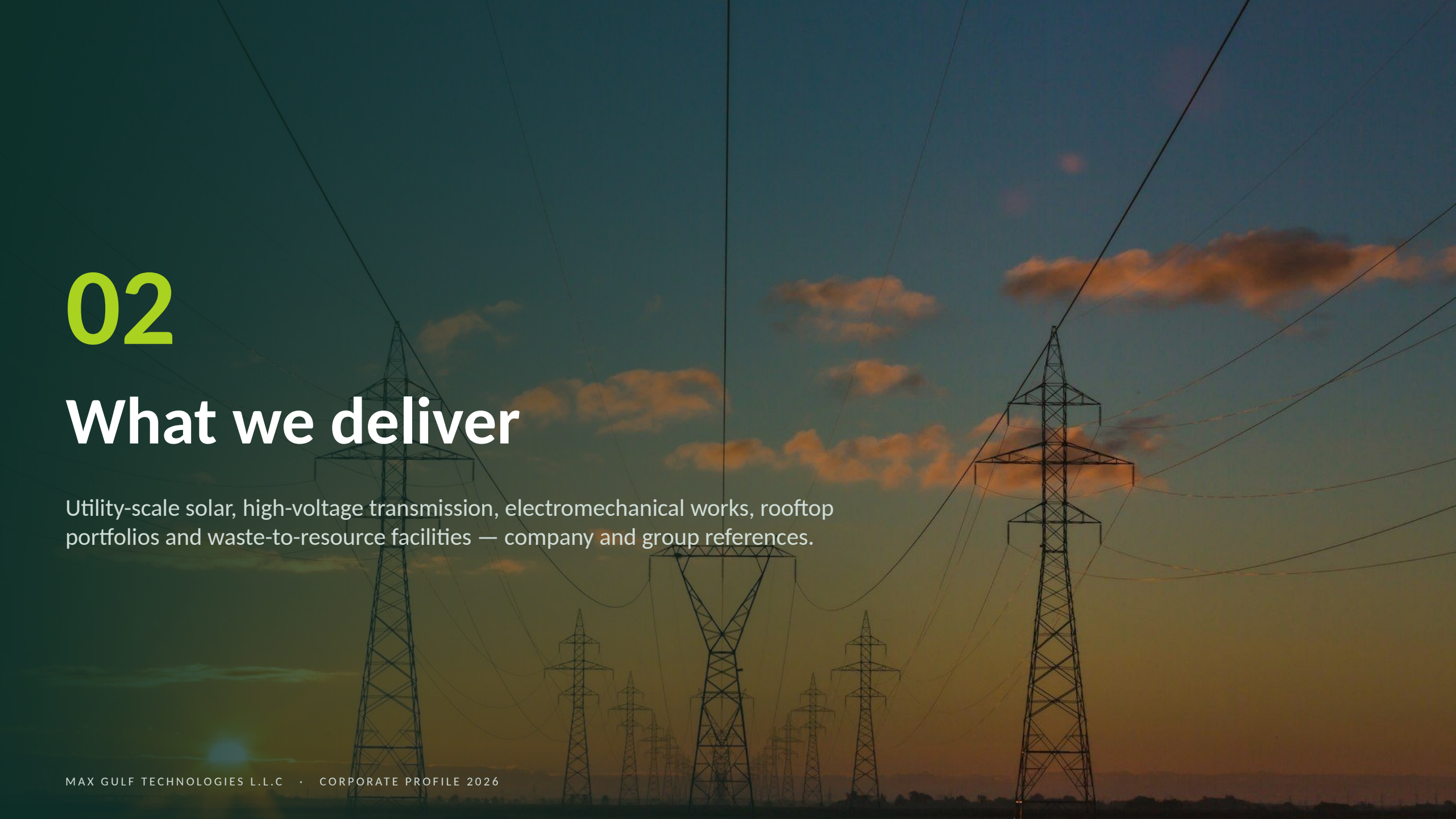
Zambia, Guinea, Ethiopia, Senegal, Mozambique, Burkina Faso, Egypt, Sierra Leone, South Africa and Kenya — EPC, transmission, civil works and development.

South Asia

India — municipal street-lighting supply and group solar references; Afghanistan — group hybrid plant reference.

Europe

Italy and the United Kingdom — group utility-scale references; Turkey — owner's engineering for industrial rooftops.



02

What we deliver

Utility-scale solar, high-voltage transmission, electromechanical works, rooftop portfolios and waste-to-resource facilities — company and group references.

Projects that define our scale



TURNKEY EPC · ACTIVE 2025–2026

Ethiopia — 200 MW mining solar PV

Utility-scale PV providing dedicated power to major mining operations: engineering, Tier-1 procurement, construction, grid synchronisation and commissioning.

EPC · ACTIVE 2025–2026

Guinea — 225 kV transmission line, 30 km

High-voltage line engineering, procurement and construction with right-of-way management and employer reporting under international conditions of contract.

OWNER'S ENGINEERING & EPC+F STRUCTURING

Zambia — JAJA Chadiza 250 MWdc / 200 MWac

Solar PV plant with 330/33 kV substation and 45 km transmission line; grid-interconnection design and lender documentation.

- **Psygon Services, Zambia — 40 MWac PV + 10 MWh BESS**

  Owner's engineering and EPC+F structuring; four-hour battery storage — advanced development.

- **Senegal — roadside solar PV programme of about 300 MWp**

  Linear PV along a 160 km highway corridor with multiple grid injection points — development and technical studies.

Multi-site works and supply programmes



Civil, electromechanical and supply contracts across the UAE, Zambia and India
2023 – 2026

2024–2025

UAE — electromechanical works package

Multi-site MEP installation, MV switchgear, testing and commissioning in operating facilities; contract administration across several sites.

2024–2025

Zambia — civil and electromechanical works

Civil and electromechanical installation with cross-border logistics, site safety and quality governance for Baker Global.

2024–2025

SunPower UAE — trading, turnkey supply and O&M

Procurement of modules, inverters and balance-of-system, engineering integration and long-term operations and maintenance.

2025–2026

India — municipal street-lighting supply

Bulk supply of LED street lighting with municipal compliance, logistics and delivery scheduling.

2023–2024

Turnkey commercial & industrial EPC

Multiple turnkey industrial facilities and power installations in the UAE and the region.



Sorting lines



Baling



Inauguration

CONSTRUCTION REFERENCE — BEYOND SOLAR

Integrated Solid Waste Management Centre

Client: Faminas Investment Group · Role: construction contractor · 2023–2024

Max Gulf constructed a material-recovery and biogas facility serving an international airport precinct and a World Trade Centre complex — industrial buildings, process lines and electromechanical systems delivered to a fixed programme.

Civil & structural

Pre-engineered steel building, foundations, bunkers and hardstanding.

Electromechanical

Conveyor sorting lines, screens, balers and MCC / LV distribution.

Weighbridge & logistics

Truck weighing, loading bays and baled-material dispatch.

Biogas & organics

Organic screening, anaerobic digestion and gas-recovery interface.

Where hands-on delivery began



Dubai International Academic City

1.01 MWp rooftop & carport · Enova / TECOM · 2021



Dubai Outsource City

Carport PV · TECOM portfolio support



Dubai Industrial City

1.5 MWp rooftop · Enova / TECOM · 2021



Dubai Production City

Rooftop PV · TECOM portfolio support

CleanMax rooftop programme and private clients — installation, string testing, HSE management and commissioning

- Linus International, Jebel Ali — 428.7 kWp rooftop PV; Trakhees / PCFC acceptance (2021)
- ENOC service station 1608 — 221 kWp rooftop PV under the refinery HSE regime (2021–2022)
- Nesto Technopark — robotic module cleaning: 5,500 m rails, 34 stations, 17 machines (2021)
- ChampionX (Ecolab), Dubai — 518.65 kWp rooftop PV with isolator boxes and trenching (2022)
- Oxford School, Dubai — 139.86 kWp rooftop PV; 259 modules, 3 string inverters (2021)
- Sorab Centre, Umm Al Quwain — 60 kWp rooftop PV with off-grid hybrid and generator synchronisation (2022)
- Pan Emirates — 1,000 kWp rooftop PV — installation and commissioning (2022)
- Parklane, Dubai — 180.36 kWp rooftop PV installation (2022)
- Residential villas, Dubai — grid-tied rooftop systems of 8 kWp and 20 kWp (2022)

Owner's engineer on utility-scale and multi-site programmes



Majid Al Futtaim — 50 MWp

Multi-site rooftop & carport programme · UAE, Oman, Bahrain, Egypt · technical advisory, design review and implementation support across the retail portfolio.



EDM Cuamba — 19 MWp + 7 MWh BESS

Electricidade de Moçambique · grid-connected PV and storage plant · technical advisory.





IAMGOLD Essakane — 30 MWp

Mine-grid hybrid PV · Burkina Faso · technical due diligence and design optimisation.



Veolia Sur — 17 MWp

Desalination plant supply · Oman · technical advisory and design review for utility compliance.

Sir Bani Yas Island — 14 MWp

Bills of quantities, pricing and construction planning for China Construction Eighth Engineering (2022).

Abu Dhabi Distribution Company — 526 kWp

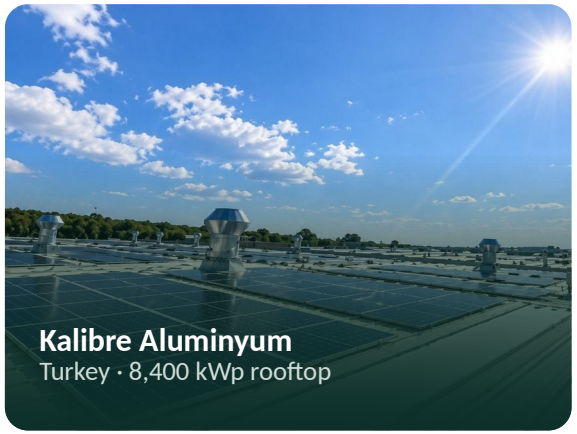
Technical assessment, engineering advisory and design review for system performance and utility compliance.

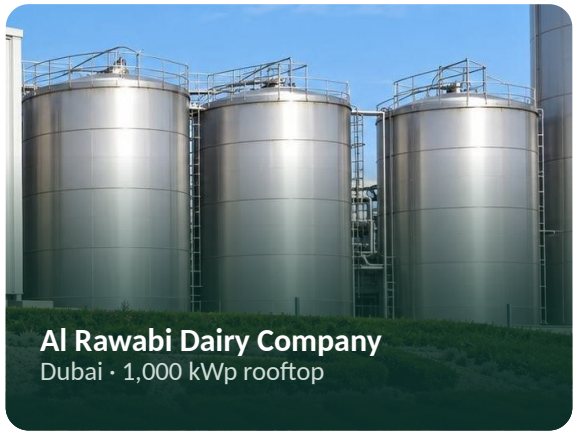
C&I and international proposals

PVsyst yield studies, BOQs and EPC pricing for rooftops of 300 kWp to 1.9 MWp and projects in South Africa, Kenya and Sudan.

Protecting owner interests on industrial and retail assets

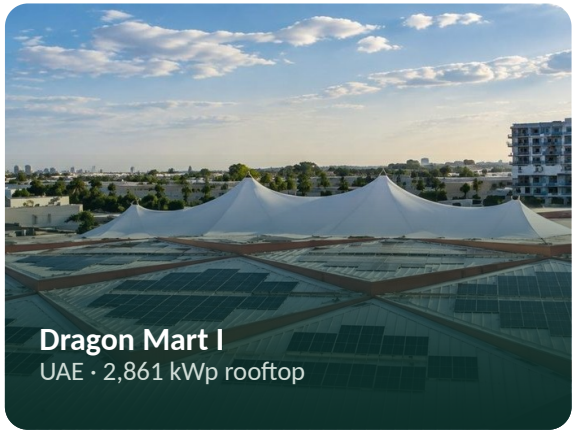


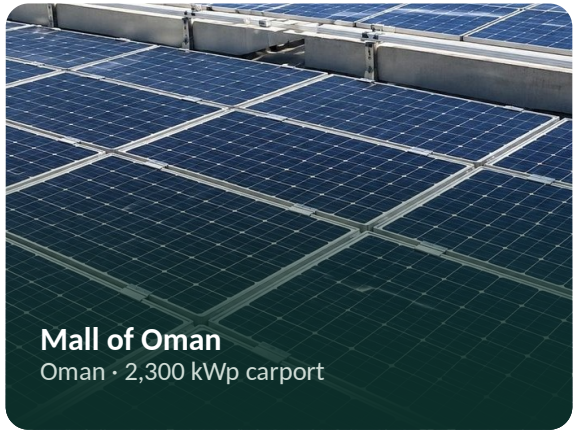














Scope: site assessment, design optimisation, structural integration review, technical due diligence and implementation advisory — owner's-engineering support from design review to commissioning and hand-over.

PORTFOLIO — GROUP REFERENCES

Delivery track record through group associate Lewa Energy

Lewa Energy — the group associate for project financing, EPC and equipment trading — has delivered solar PV, hybrid and rooftop plants across Europe, Africa and South Asia since 2010. These references underpin the trading and supply business line and extend the delivery history beyond Max Gulf's own incorporation in 2021.



Galbani Solar PV Project

Italy · 50 MWp · completed 2010



Pavagada Solar Park

Karnataka, India · 22 MWp · 33 GWh/yr



Newton Ferrers Solar PV

United Kingdom · 20.8 MWp · completed 2016



Freetown Solar PV

Sierra Leone · 6.1 MWp · completed 2020



Herat Solar + Wind Hybrid

Afghanistan · 2.2 MWp · completed 2017



AJ Hospital & Research Centre

Mangalore, India · 830 kWp rooftop



Arvind Denim

Bangalore, India · 805 kWp rooftop



Yenepoya Medical College

Mangalore, India · 650 kWp rooftop

Trusted by owners, utilities and developers

































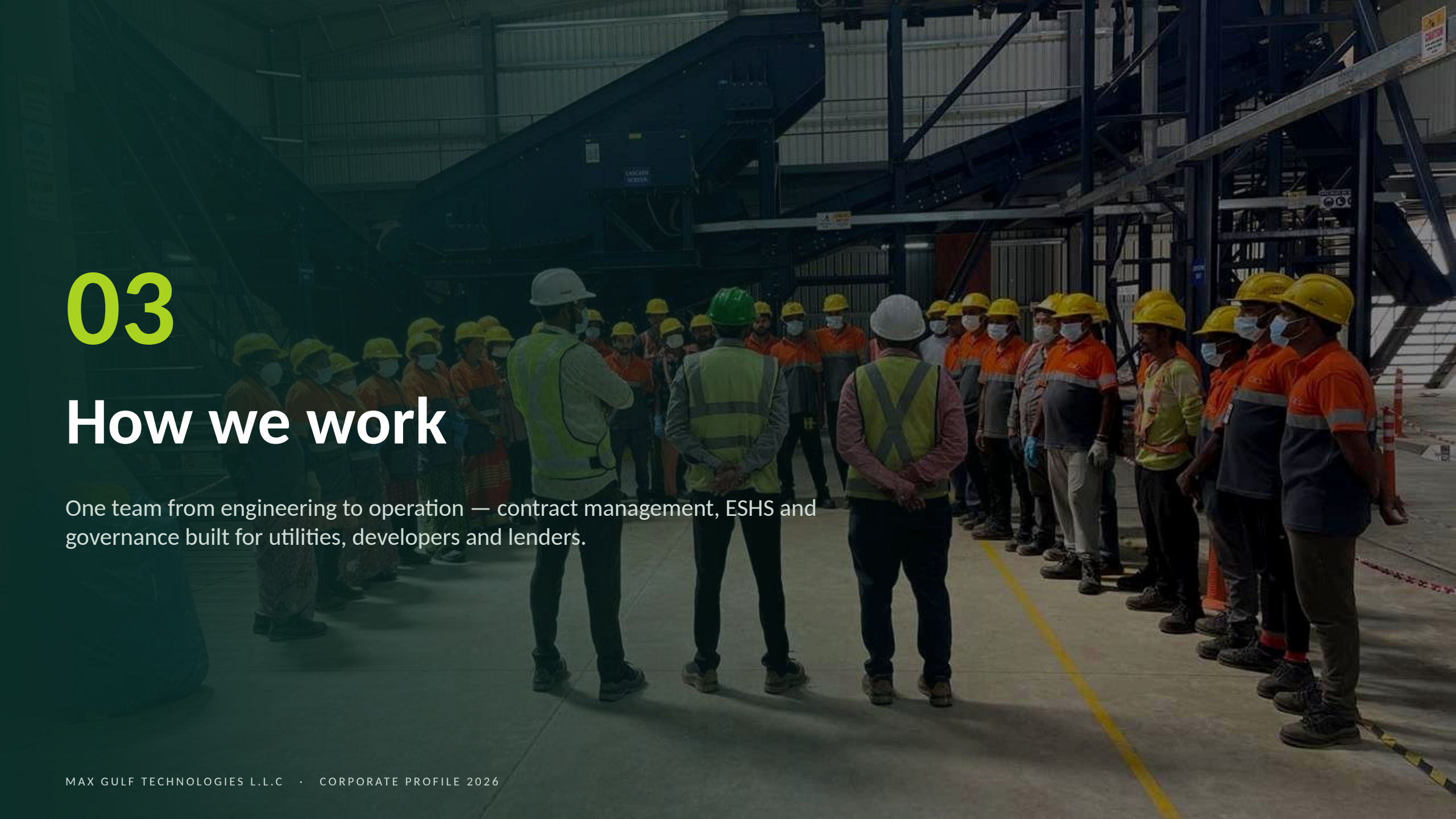








Selected clients and project references of Max Gulf Technologies and its group associate Lewa Energy — EPC, supply and owner's-engineering engagements.



03

How we work

One team from engineering to operation — contract management, ESHS and governance built for utilities, developers and lenders.

EPC DELIVERY MODEL

One team from engineering to operation

01

Engineering

Site assessment and geotechnical review; PVsyst yield and layout optimisation; DC/AC, MV collection and HV substation design; protection, SCADA and grid-code studies; civil and structural design.

02

Procurement

Tier-1 sourcing of modules, inverters, transformers, switchgear, cables, structures and BESS; bid evaluation; factory acceptance tests; shipping, insurance, customs and in-country logistics.

03

Construction

Site establishment; civil works, foundations and roads; mounting structures and modules; DC/AC cabling and inverter stations; MV/HV substation and line; SCADA and communications.

04

Testing & commissioning

String, insulation and continuity tests; inverter, transformer and protection commissioning; grid synchronisation and energisation; performance-ratio and capacity tests; as-built documentation and training.

05

Operations & maintenance

Remote monitoring, preventive and corrective maintenance, robotic module cleaning, performance reporting, spares and warranty administration.

Single-point responsibility for engineering, equipment, construction, grid connection and long-term operation.

Contract management for international conditions of contract

Contract set-up & administration

Line-by-line contract review; obligations register with named owners; resource-loaded baseline programme and budget; controlled document distribution.

Subcontractors & suppliers

Pre-qualification on technical, financial, HSE and integrity criteria; back-to-back flow-down; inspection and test plans; factory and pre-shipment inspections.

Progress & certification

Weekly progress and earned-value reporting; monthly interim payment applications reconciled with the client's engineer; retention and variation accounts.

Change, claims & risk

Early-warning notices and impact assessment before execution; contemporaneous records; monthly risk register; insurance and force-majeure notifications within time limits.

Client interface, quality & HSE

Single point of contact; minuted weekly and monthly meetings; ITPs, hold and witness points, NCRs; project HSE plan, permit-to-work and daily HSE reporting.

Tools

MS Project / Primavera-compatible programmes · AutoCAD and PVsyst · document-control and correspondence registers · cost-control workbooks reconciled to the accounting system · quality and HSE registers.

Zero harm on every site



0
Fatalities since incorporation

0
Regulatory notices, fines or prosecutions

0
SEA / SH / GBV allegations

705,600
Hours worked, 2021 to October 2026

14,112
HSE training participant-hours

2.55
Total recordable injury rate per 200,000 hours

Policies

Health & Safety Policy MGT-POL-002 · Environmental & Social Policy MGT-POL-003 (SEA / SH / GBV zero tolerance) · AML/CFT & Risk Assessment Control Policy MGT-POL-001.

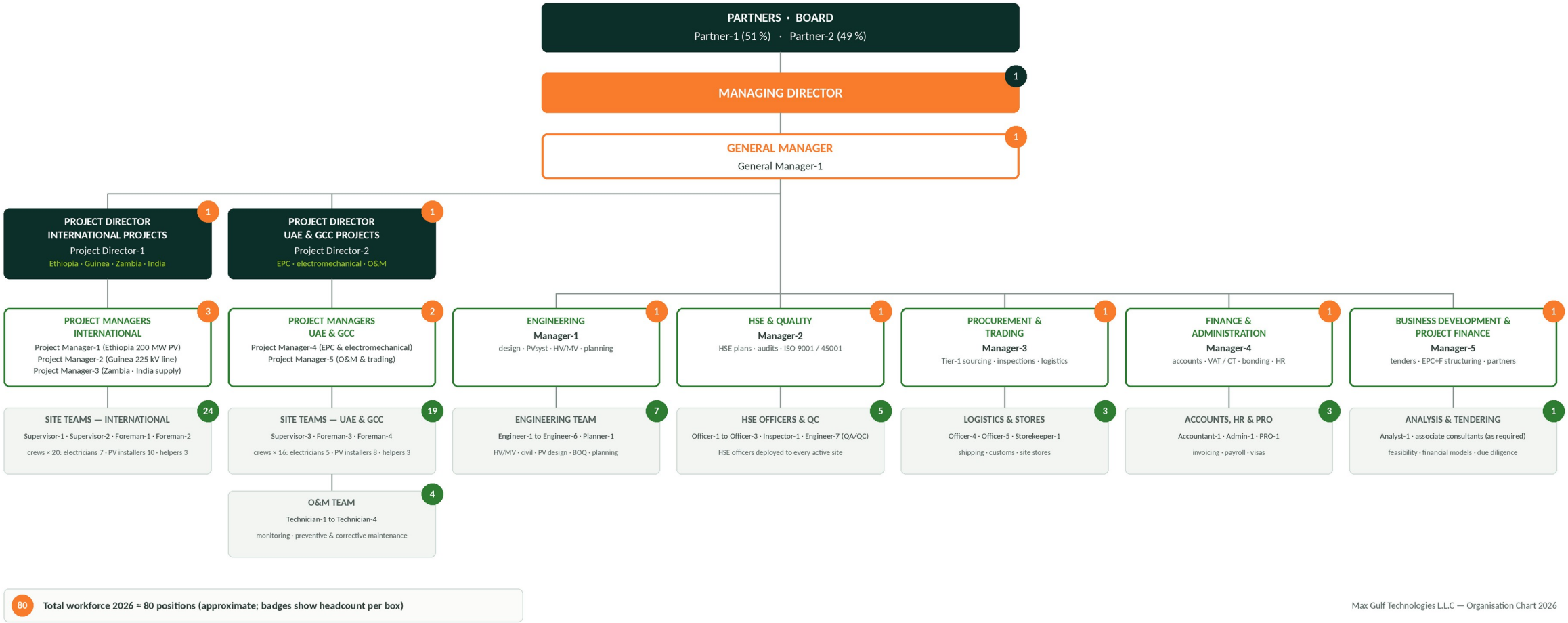
Management system

Plan-Do-Check-Act system integrated with the ISO 9001-structured quality system and aligned to ISO 45001:2018 and the IFC Performance Standards.

Site controls

Inductions, toolbox talks, method statements and risk assessments, permit-to-work, daily HSE reporting, stop-work authority and an HSE officer on every active site.

A project-based organisation of about 80 people



Organisation chart 2026 — positions by designation; badges show approximate headcount per box. Managing Director → General Manager → Project Directors → project managers and site teams; five functional departments; UAE-sponsored core crews supplemented by labour-supply crews under Max Gulf supervision.

Licensed, audited and bond-ready

Licensed in Dubai

Commercial Licence 951063 (DET Dubai, valid to 2027) · Commercial Register 1564224 · Dubai Chamber member 362136 · Trakhees / PCFC contractor acceptance.

Financial reporting

IFRS financial statements for five consecutive financial years, FY2021 to FY2025, with statutory audit; profitable in every year since incorporation.

Tax compliance

UAE VAT registration TRN 100480482700003 with quarterly returns; registered for UAE corporate tax with annual filings through EmaraTax.

Bonding & guarantees

Performance, advance-payment and bid guarantees arranged through UAE banking partners; bank references and facility confirmations issued on request.

Integrity & AML/CFT

AML/CFT and risk-assessment control policy MGT-POL-001: counterparty due diligence, sanctions screening, dual-authorised payments, confidential reporting.

Quality & HSE systems

Quality management structured on ISO 9001:2015; HSE system aligned to ISO 45001:2018 and the IFC Performance Standards; project insurances for all site works.



Documents available with formal submissions

- Trade licence and register extract
- Financial statements and auditor's reports
- Bank reference and facility letters
- VAT and corporate-tax certificates
- ESHS, AML/CFT and quality policies



WORKING WITH MAX GULF

A partner that understands delivery

We build what we design

Construction crews, engineering and advisory under one roof — no hand-off gaps between feasibility, procurement and site delivery.

Experience across asset types

Utility-scale solar, high-voltage transmission, storage, industrial rooftops, carports, electromechanical works and waste-to-resource facilities.

Structured for partnership

Lead contractor, joint-venture partner, supplier or owner's engineer — with transparent reporting and governance built for utilities, developers and lenders.

Committed to Africa

Active delivery in Ethiopia, Guinea and Zambia, developments in Senegal, and a Dubai hub that keeps procurement, finance and logistics close to the project.



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Committed to Green Future

CONTACT US

Let's build your next project together

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