



شركة أجواء الأندلس للمقاولات
Ajwaa Al-Andalus Contracting L.L.C

WWW.AJWAA-ANDALUS-SA.COM



A Message *to Our Partners*

At Ajwaa Al-Andalus, we build lasting partnerships through trust, clear communication, reliable execution, and a strong commitment to project success. We welcome opportunities to collaborate with organizations working toward a more connected, efficient, and sustainable future for **Saudi Arabia**.

Hamdan Aayed Al-Osimi – CEO

A professional portrait of Mohamed Sadeq, an Executive Manager. He is a middle-aged man with a mustache, wearing a dark navy blue suit, a white shirt, and a dark tie with a subtle pattern. He is standing with his left hand in his pocket and a slight smile. The background is a composite image featuring the Egyptian flag on the left and a blurred city skyline at night on the right. A semi-transparent dark blue box with a thin gold border is positioned in the lower-left corner, containing his name and title in gold and white text.

Mohamed Sadeq
Executive Manager

About Ajwaa Al-Andalus

With over 20 years of operational excellence and expertise in the Saudi market, **Ajwaa Al-Andalus** is a leading force in contracting, telecom infrastructure development, and renewable energy across the Kingdom of Saudi Arabia. Combining decades of technical leadership with the goals of Saudi Vision 2030, we deliver critical engineering solutions that power nationwide networks and sustainable infrastructure.



Core Pillars & Expertise

Telecom Infrastructure & Fiber Networks:

Partnering with major telecommunication giants—including STC, Zain, and Mobily—to construct telecom towers, execute fiber-optic network civil works, and modify existing sites.

Solar & Renewable Energy:

Designing, engineering, and deploying solar energy systems and clean power infrastructure across Saudi Arabia.

Civil Works & Mountainous Road Repair:

Specialized execution in complex terrains, including infrastructure development, road repairs, and civil engineering in mountain regions.

+20 Years of Proven Reliability:

*Driven by two decades of industry-leading expertise
and an experienced workforce.*



Driving Infrastructure & Solar Innovation Across Saudi Arabia

+20 Years of Engineering Excellence in Telecom, Civil Infrastructure, and Clean Energy Solutions.

At Ajwaa Al-Andalus, we build the foundations of a connected, sustainable future. Leveraging over two decades of industry leadership, we deliver full-scale civil infrastructure, high-altitude road repair, and turnkey telecom tower projects for STC, Zain, and Mobily. Extending our expertise into green energy, we power solar infrastructure projects across Saudi Arabia, enabling businesses and network providers to operate efficiently while supporting the Kingdom's renewable vision.



stc

زين
zain



موبلي سيرف
المحدودة



Project Delivery Methodology

Ajwaa Al-Andalus follows a structured and practical approach to project delivery, beginning with a clear understanding of the client's requirements and ending with documented completion and handover.



Scope Understanding: Review project requirements, drawings, specifications, deliverables, and responsibilities.



Site Assessment: Evaluate location conditions, access, terrain, existing infrastructure, and potential execution challenges.



Planning and Mobilization: Prepare the work plan, resources, equipment, schedule, and coordination process.



Site Preparation: Mobilize the required personnel, materials, tools, and equipment and prepare the work area.



Execution: Perform civil, telecommunications, solar, and infrastructure works in accordance with approved requirements.



Quality Monitoring: Inspect progress, verify completed works, and address observations throughout execution.



Testing and Handover: Complete relevant testing, inspections, documentation, and handover procedures.

OUR SERVICES

**Civil Works
& Mountainous
Road Repair**



**Solar &
Renewable
Energy**



**Telecom
Infrastructure
& Fiber Networks**



OUR SERVICES

01 TELECOMMUNICATIONS INFRASTRUCTURES

Ajwaa Al-Andalus delivers specialized construction and civil works for telecommunications infrastructure projects throughout Saudi Arabia. Our services support the development, preparation, modification, and improvement of telecommunications sites and related infrastructure.

03 REMOTE AND MOUNTAINOUS SITES

The company specializes in road maintenance, repair, and civil engineering works in mountainous areas and complex terrain. Such projects require careful field planning, risk management, suitable equipment, and a clear understanding of geographic and access conditions.

02 RENEWABLE ENERGY

Ajwaa Al-Andalus delivers specialized civil engineering and site preparation services for renewable energy projects across Saudi Arabia. Our expertise encompasses land clearing, structural foundations, cable trenching, and infrastructure support for solar and wind power installations, actively supporting the Kingdom's clean energy goals and Vision 2030 initiatives.

04 CONTRACTING

Ajwaa Al-Andalus executes civil works that support telecommunications, renewable-energy, and wider infrastructure projects. Our field experience enables us to manage works across different environments, including urban areas, remote locations, and sites with restricted access.



1- Telecommunications Infrastructure

Ajwaa Al-Andalus delivers specialized construction and civil works for telecommunications infrastructure projects throughout Saudi Arabia. Our services support the development, preparation, modification, and improvement of telecommunications sites and related infrastructure.

The company has supported projects associated with major telecommunications operators in the Kingdom, including STC, Zain, and Mobily, in accordance with approved project scopes, technical specifications, and client requirements.

Key services include:

- Construction and preparation of telecommunications tower sites.
- Civil works for telecommunications facilities and infrastructure.
- Site excavation, backfilling, grading, and preparation.
- Foundations, concrete works, and related structural activities.
- Modification and upgrade works for existing telecommunications sites.
- Expansion and improvement of existing infrastructure.
- Field coordination with clients, consultants, and relevant contractors.

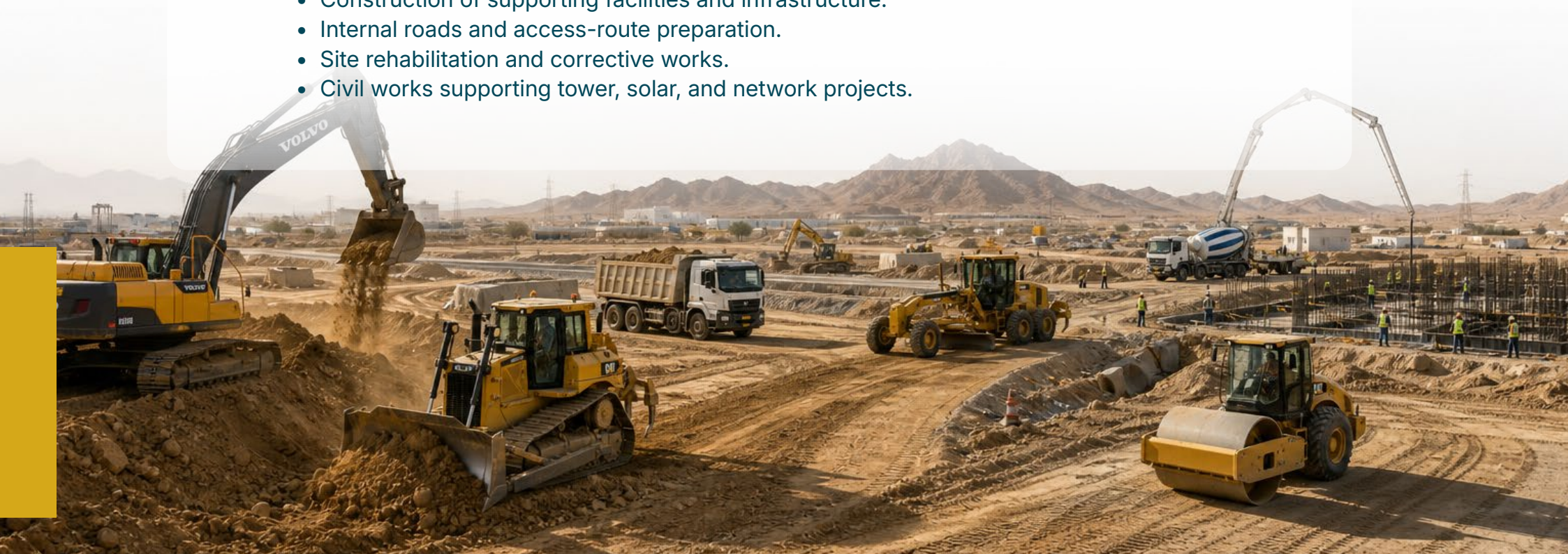


2- Civil Works and Infrastructure

Ajwaa Al-Andalus executes civil works that support telecommunications, renewable-energy, and wider infrastructure projects. Our field experience enables us to manage works across different environments, including urban areas, remote locations, and sites with restricted access.

Key services include:

- Site preparation and grading.
- Excavation, backfilling, and ground preparation.
- Concrete, foundation, and structural works.
- Construction of supporting facilities and infrastructure.
- Internal roads and access-route preparation.
- Site rehabilitation and corrective works.
- Civil works supporting tower, solar, and network projects.



3- Mountainous Road Repair and Challenging Terrain Works

The company specializes in road maintenance, repair, and civil engineering works in mountainous areas and complex terrain. Such projects require careful field planning, risk management, suitable equipment, and a clear understanding of geographic and access conditions.

Key services include:

- Repair and maintenance of damaged roads.
- Improvement of access routes to remote and mountainous sites.
- Civil treatment of field obstacles and road-related damage within project scope.
- Grading, stabilization, support, and corrective civil works.
- Construction or improvement of routes leading to telecommunications and energy sites.
- Execution in terrain requiring specialized teams, equipment, and field coordination.



Our Clients



4- Fiber-Optic Network Civil Works

The company executes civil works associated with fiber-optic network infrastructure, supporting the expansion, connection, and readiness of telecommunications networks across the Kingdom.

Our teams understand the importance of accurate route preparation, controlled execution, site coordination, and proper restoration to support the performance and continuity of fiber-optic infrastructure.

Key services include:

- Civil works for fiber-optic network routes.
- Excavation, trenching, backfilling, and surface reinstatement.
- Preparation of access routes, service areas, and related infrastructure.
- Civil works supporting site-to-site and network connectivity.
- Modification and adjustment of existing routes where required.
- Field coordination and resolution of site-related challenges.



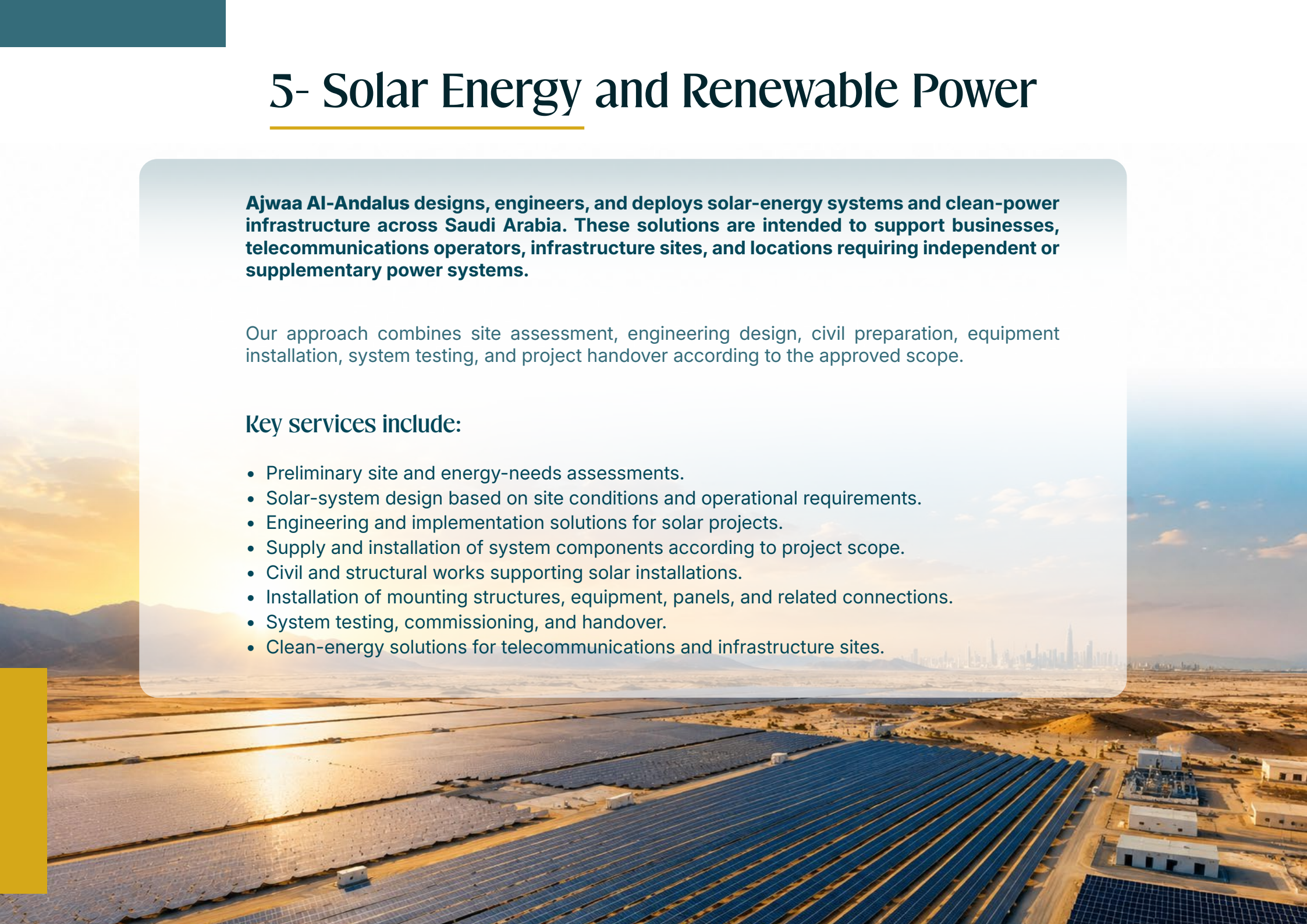
5- Solar Energy and Renewable Power

Ajwaa Al-Andalus designs, engineers, and deploys solar-energy systems and clean-power infrastructure across Saudi Arabia. These solutions are intended to support businesses, telecommunications operators, infrastructure sites, and locations requiring independent or supplementary power systems.

Our approach combines site assessment, engineering design, civil preparation, equipment installation, system testing, and project handover according to the approved scope.

Key services include:

- Preliminary site and energy-needs assessments.
- Solar-system design based on site conditions and operational requirements.
- Engineering and implementation solutions for solar projects.
- Supply and installation of system components according to project scope.
- Civil and structural works supporting solar installations.
- Installation of mounting structures, equipment, panels, and related connections.
- System testing, commissioning, and handover.
- Clean-energy solutions for telecommunications and infrastructure sites.



Solar Projects



01 —

Al Rass 2 Solar PV Park is a solar PV project.

📍 Al-Qassim, Saudi Arabia.

🏢 Offtaker:
Larsen & Toubro co.

🔍 Scope of work:
Piles Installation (Ramming).

📋 Status:
Completed.



02 —

200 MW Al Shuaibah Solar PV Project

📍 KSA

🏢 EPC contractor:
China Energy (CEEC)

🏢 Offtaker:
China Saudi Communication Service Co.

📋 Site ID:
ASB - 01

🔍 Scope of work:
Piles Installation (Ramming).

📋 Status:
Completed.



03 —

JUBAIL 02 PV 60 MW fixed. POT

📍 Saudi Arabia, Jubail 02.

🏢 Offtaker:
Acciona - AQ

🔍 Scope of work:
Pull Out Test (70 Piles).

📋 Status:
Completed.

Solar Projects



04 —

SUDAIR SOLAR PV IPP.

📍 Saudi Arabia / SUDAIR – JALAJIL



EPC Contractor:
LARSEN & TUBRO SAUDI ARABIA LLC.



Offtaker:
SAUDI POWER PROCUREMENT COMPANY.



Customer:
ARABIAN QUODRA



PR. Capacity:
1800 MW



Scope of work:
**(Participate) PILE INSTALLATION
(RAMMING MACHINE) / MECHANICAL.**



Status:
Completed



05 —

Red Sea Utility Assets and Infrastructure Project (340MW).

📍 Saudi Arabia Red Sea coast between the localities of Umluj and Al Wajh



EPC contractor:
Shandong Tiejun Electric Power Engineering Co. Ltd.



Offtaker:
China Saudi Communication Service Co. LTD



Site ID:
SF1 (ZONE 140 – 3 & 2MW).



Scope of work:
**Piles Installation (Ramming, pre-drilling, tracker installation,
module installation).
Pull Out Test (40 Piles).**



Status:
Completed.

Solar Projects



06 —
Saad



07 —
Southern Dune



Our Experience in the Saudi Market

For more than two decades, **Ajwaa Al-Andalus** has developed practical experience in Saudi Arabia's operating environment. This long-standing presence has strengthened the company's understanding of local project requirements, site conditions, logistics, field coordination, equipment management, and the challenges associated with remote and mountainous locations.

Company Capabilities _____

Operational history:

More than 20 years of experience in the Saudi market.

Geographic capability:

Delivery of projects across diverse locations in the Kingdom, according to project scope.

Business sectors:

Telecommunications, fiber-optic networks, solar energy, civil works, and roads.

Telecommunications clients:

Project support associated with STC, Zain, and Mobily.

Site conditions:

Urban, remote, mountainous, and challenging environments.

Execution capability:

Integrated delivery from site preparation through completion and handover.

What Sets Us Apart

Proven Experience and Reliability

More than 20 years of operational and technical experience provide the company with a strong foundation for understanding project details, anticipating field challenges, and delivering works with discipline and consistency.

Strong Local Market Knowledge

Our understanding of the Saudi market helps us respond to local operating conditions, diverse geographic environments, project requirements, and the practical demands of remote or difficult-to-access sites.

Integrated Capabilities

By combining telecommunications, fiber-optic civil works, solar energy, general civil works, and road-related services, Ajwaa Al-Andalus can support projects that require coordination across multiple disciplines.

Capability in Complex Environments

We are prepared to manage projects that demand field flexibility, close coordination, specialized equipment, and execution in mountainous or operationally challenging locations.

Alignment with Saudi Vision 2030

Our work supports the Kingdom's direction toward stronger digital infrastructure, more efficient telecommunications networks, expanded renewable-energy solutions, and sustainable economic development.

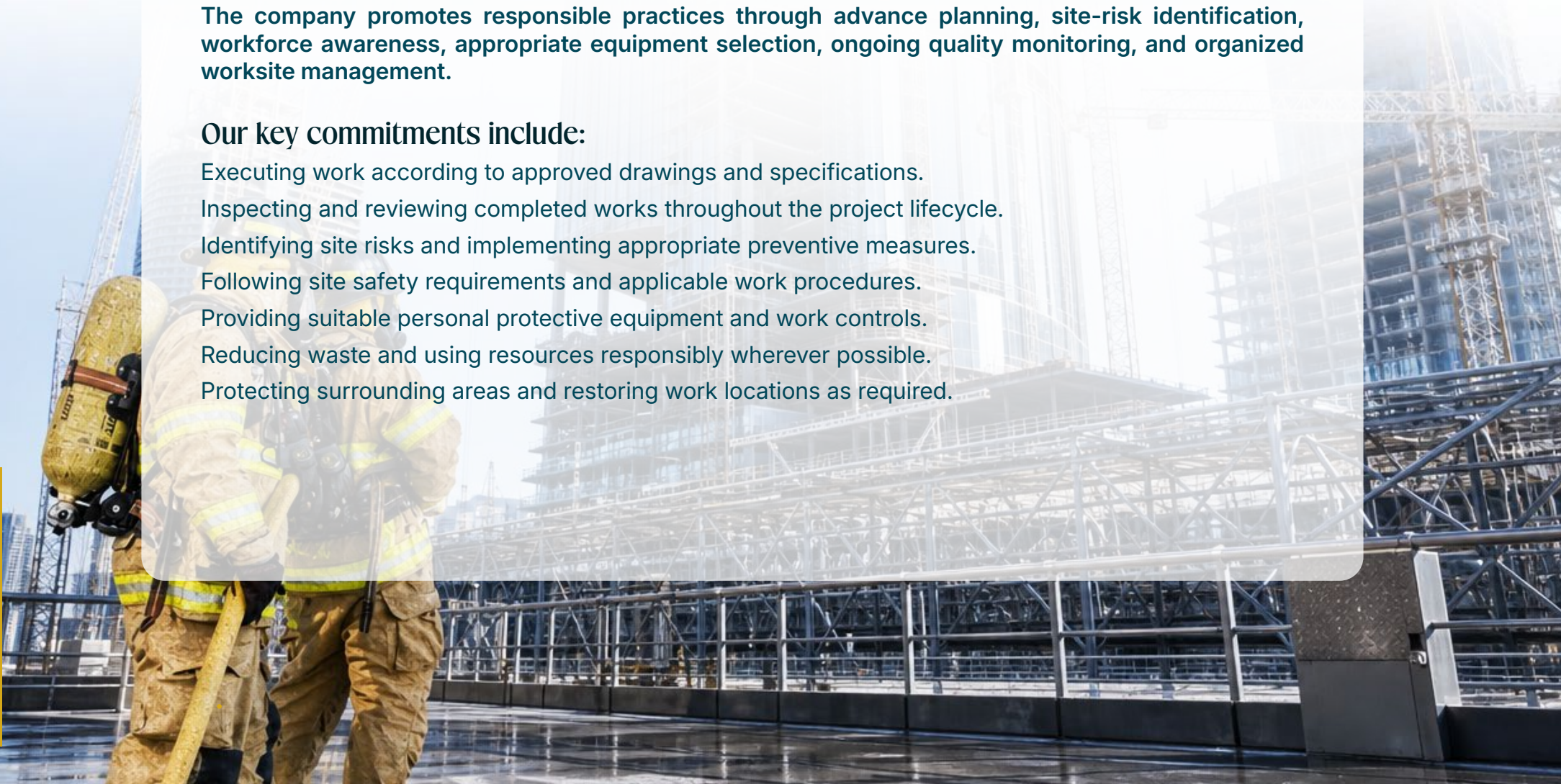
Quality, Health, Safety, and Environment

Ajwaa Al-Andalus believes that project success is measured not only by completion, but also by quality, safety, responsible resource use, and respect for the surrounding environment.

The company promotes responsible practices through advance planning, site-risk identification, workforce awareness, appropriate equipment selection, ongoing quality monitoring, and organized worksite management.

Our key commitments include:

- Executing work according to approved drawings and specifications.
- Inspecting and reviewing completed works throughout the project lifecycle.
- Identifying site risks and implementing appropriate preventive measures.
- Following site safety requirements and applicable work procedures.
- Providing suitable personal protective equipment and work controls.
- Reducing waste and using resources responsibly wherever possible.
- Protecting surrounding areas and restoring work locations as required.



QUALITY AND SAFETY

**ARE NOT SEPARATE PROJECT STAGES;
THEY ARE FUNDAMENTAL TO THE WAY WE WORK.**



People and Operational Capabilities

Ajwaa Al-Andalus relies on experienced technical and field personnel capable of delivering telecommunications, solar, civil, and infrastructure projects. Our operating structure brings together management, planning, engineering supervision, field execution teams, logistics, and project support.

Our operational capabilities include field-work management, equipment and resource coordination, execution across diverse site conditions, milestone-based delivery, and continuous communication with clients throughout the project lifecycle.

Our Commitment to Sustainability

Ajwaa Al-Andalus seeks to contribute to more efficient and sustainable infrastructure through its work in solar energy, clean power, telecommunications-site infrastructure, and responsible civil execution.

By bringing together digital infrastructure and renewable-energy capabilities, the company supports businesses and network operators in improving site readiness and operational efficiency while contributing to the Kingdom's broader direction toward cleaner energy and sustainable development.



Our Future Direction

Ajwaa Al-Andalus aims to continue strengthening its technical and operational capabilities, expanding its services in telecommunications and renewable energy, and increasing its contribution to civil infrastructure projects across the Kingdom.

The company also seeks to deepen long-term relationships with clients, suppliers, and specialized partners while investing in workforce capability, project-management practices, and practical innovation in solar and infrastructure delivery.



Certifications

وزارة التجارة
Ministry of Commerce



شهادة السجل التجاري

شركة أجواء الأندلس للمقاولات

الرقم الوطني الموحد: 7012955857

تاريخ الإصدار: 29/06/2005

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة: لا يوجد

حالة السجل: نشط

الهواتف الأساسية للسجل التجاري



7012955857

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mc.gov.sa

الممسوحة ضوئياً بـ CamScanner

وزارة التجارة
Ministry of Commerce



شهادة السجل التجاري

شركة جود الأندلس للنقل البري

الرقم الوطني الموحد: 7021436717

تاريخ الإصدار: 01/02/2021

نوع الكيان: شركة ذات مسؤولية محدودة

صفات الشركة: لا يوجد

حالة السجل: نشط

الهواتف الأساسية للسجل التجاري



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الممسوحة ضوئياً بـ CamScanner

1032672586

الرقم المميز
3112740583

رقم الشهادة
1032672586

تاريخ الشهادة
1446/06/24 هـ

هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة Certificate

The Zakat, Tax and Customs Authority certifies that the Taxpayer

Entity Unified No./ID No.

Commercial Registration/License/ Contract No.

شركة أجواء الأندلس للمقاولات

7012955857

4031047821

تشهد هيئة الزكاة والضريبة والجمارك أن
المكلف /

الرقم الموحد للشهادة / رقم الهوية

سجل تجاري / كدعمه / عقد رقم

قدّم أقراره عن الفترة المنتهية في 1445/06/18 هـ.
وقد منح هذه الشهادة لإتمام جميع معاملاته بما في ذلك صرف
مستحقاته النهائية عن العقود

يبرسي مفعول هذه الشهادة حتى تاريخ 1446/11/02 هـ الموافق
2025/04/30 م

التالي من ذو القعدة ألف وأربعمائة وستة وأربعون هجري

Has submitted his tax return for the period ending on 31/12/2023 AD, and he was granted the certificate to complete all his transactions including the payment of the final amount due on the contract.

This certificate is valid until 02/11/1446 AH corresponding to 30/04/2025 AD
The second of Dhu al-Qi'dah one thousand four hundred forty-six Hijri

لا يعلو بهذه الشهادة إلا بعد التحقق من موقع الهيئة الإلكتروني www.zatca.gov.sa

This certificate is not valid until verified by the Authority's Website www.zatca.gov.sa

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هذه الوثيقة مسجلة من النظام الإلكتروني ولا تحتاج إلى توقيع
و لا يعلو بهذه الشهادة إلا بعد التحقق من موقع الهيئة
www.zatca.gov.sa

Contact us

MOHAMED SADEQ

Executive Manager

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📍 Makkah Al Mukramah-Kuday

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