



AL-JABIR

CONTRACTING CO. LTD.

COMPANY
PROFILE

2026

ISO 90012015
ISO 140012015
ISO 450012018



AJCO HAVE THE RESOURCES FOR
EXECUTING INDUSTRIAL POWER
GENERATION PROJECTS RELATED
TO CONVENTIONAL AND
RENEWABLE ENERGY PLANTS

ALSO WE HAVE ALL THE
TESTING EQUIPMENT FOR
TESTING AND COMMISSIONING
POWER PLANTS

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ABOUT US

Al-Jabir Co. (AJCO) was established and based in Jordan in 2016 as a 1st. Grade Energy and Minerals Regulatory Commissions (EMRC), registered Contractor and third grade Jordanian Contractor at Joran Contracting Association (JCC), involved in Contracting, Consultancy works and Project Management services, Commissioning works of Power plants, substations, industrial field and maintenance works of PV Plants.

WE STRENGTHENED OUR ORGANIZATION WITH HIGHLY EXPERIENCED AND QUALIFIED CONSCIOUS ENGINEERS, SUPERVISORS, TECHNICIANS, AND OFFICE STAFF.

AJCO offers a range of project management services to PV Plants, IPP Plants & substations in the industry field. Our experience and capability cover Concept Development, FEED Management, Procurement, Construction Management, and Commissioning works. We provide our services for studies through full turnkey EPC projects, and we are committed to providing an uncompromising professional, cost-effective service to our client's expectations



OUR VISION

Our vision of creating an engineering, EPC contracting company for Turn Key Projects and conducting maintenance, operation, and quality works is dedicated to the esteemed customers trust and reliability.

Al-Jabir's trust, reliability, and commitment to the quality of work to the customer, provide comprehensive EPC Turn Key projects starting from consultancy services throughout the design, and construction to Commissioning.



Attarat-400KV SS



ADEN PV PLANT POWER PLANT (120MWP)



CAPABILITIES

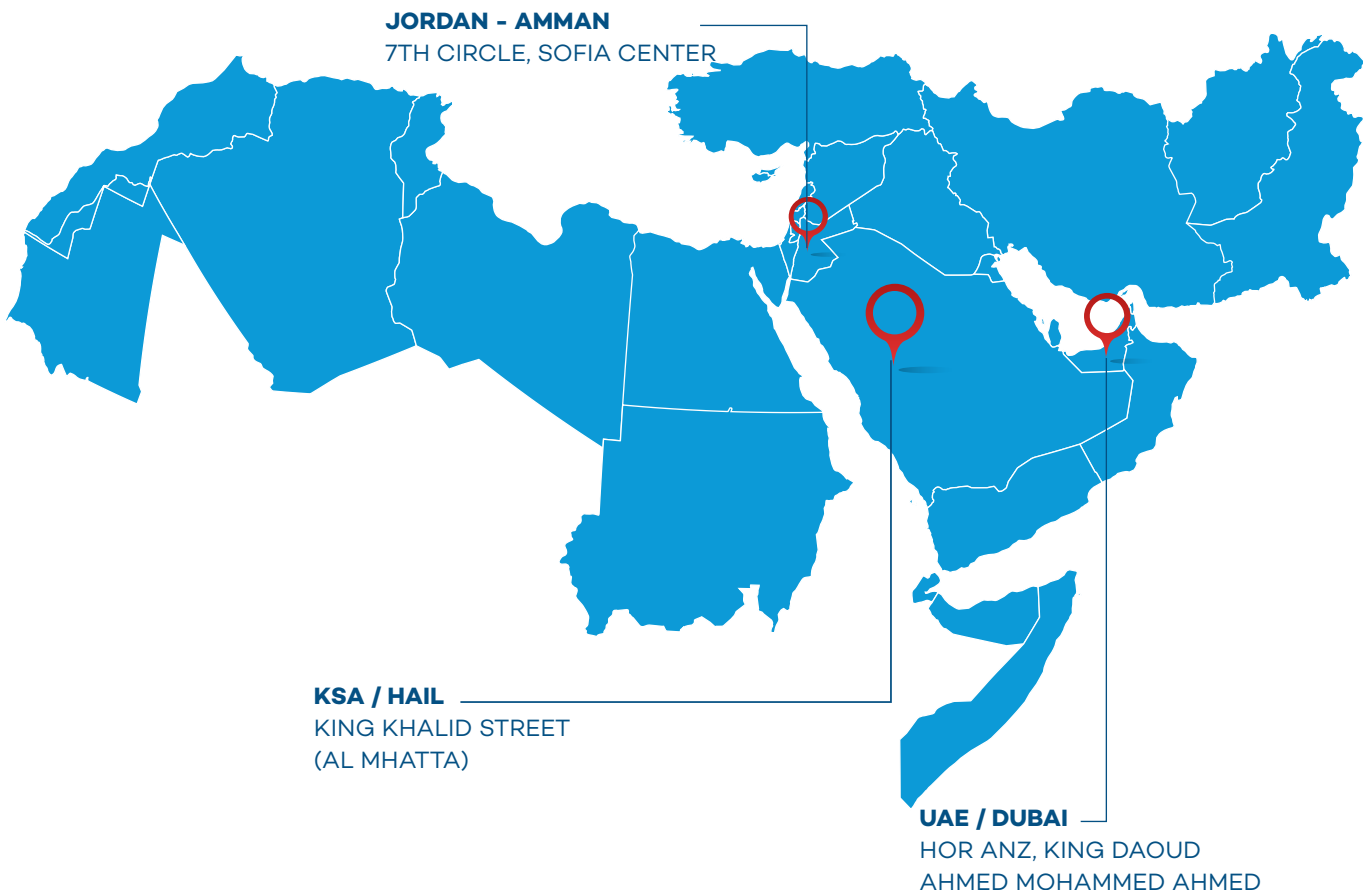
AJCO has the capability to execute complex EPC and O&M projects and insuring the client's comparative price, maintain the highest standards of the system in Health, Safety, and Environment (HSE), schedule certainty, and long-term value. Its company consistency to deliver projects providing value-added engineering, construction, and service skills to customers for whom the quality of execution, efficiency, and reliability are critical.

Our EPC services encompass detailed design engineering; procurement and expediting; construction and construction management; quality control/quality assurance; startup and training.

COMPLEX EPC AND O&M PROJECTS

HIGHEST STANDARDS OF SYSTEM IN HEALTH, SAFETY AND ENVIRONMENT (HSE),

Al-Jabir has qualified engineers and supervisors in all discipline to handle the engineering consultancy services, performing visibility study, preparing the scope of works, qualifying and assisting contractors, and supervising their works to complete the project on time safely, with the required Quality, and meet customer satisfaction.





AL-JABIR CONTRACTING COMPANY LMTD. IN TERMS OF NUMBERS

BUILDING NEW
SUBSTATIONS 66KV UP
TO 400KV

5 Each

UPGRADING EXISTING
SUBSTATION 66KV UP
TO 110KV

2 Each

PV SOLAR PLANT
CONSTRUCTION

656
MWp

PV SOLAR PROJECT
MANAGEMENT

776
MWp

PILE RAMMING

276
MWp

PULL-OUT TESTS

1176
MWp

SERVICES

AJCO Provides the following Key services:

PROJECT MANAGEMENT AND ENGINEERING CONSULTANCY SERVICES.

- EPC in the Industrial field, PV Plants, Power Plants & Substation, and Chemical Plants.
- PV Plant testing services for DC, LV, and MV.
- PV Plants O&M.
- Building Construction.

CENTRAL AFRICA PROJECT



COMMISSIONING EQUIPMENT

AJCO Offers professional expertise for testing and commissioning services of electrical power systems such as 400KV, 132KV and 33KV substations, IPP Conventional power plants, PV Solar plants, and High and low voltage levels. Al-Jabir has précised calibrated testing equipment for conducting the services in the following field.

- POWER TRANSFORMERS.
- ALL TYPES OF RELAYS.
- HV, MV AND LV SWITCHGEAR.
- HV, MV, AND LV CABLES.
- LOW VOLTAGE SYSTEM.
- FIBER OPTIC.

AJCO continuously provides optimal support and services for their customers in line with our strategy to meet customer satisfaction and maintain good relations for ongoing and future projects.

- OMICRON CMC356.
- OMICRON CPC 100.
- OMICRON – TAN DELTA
- OMICRON – DOCTOR TESTER
- HVA60 VLF/DC Test system - VLF TEST SET
- CT/VT ANALYZER.
- SOLMETRIC PV TESTER
- HIGH VOLTAGE TESTER
- CT/VT ANALYZERS
- CB ANALYZERS
- TESTING ACCESSORIES.

***ALL TESTING ACCESSORIES SUCH AS PV200, MEGGERS,
EARTHING TESTER, MUSTIMETERS, DOCTOR TESTERS, ...ETC.***

ONGOING PROJECTS

1

50MWP SOLAR PV PLANT AT CENTRAL AFRICA

Electro-mechanical works for PV Plant including trenching works



ONGOING PROJECTS

2

90/66 KV EXISTING SUBSTATION EXPANSION AT CHAD/ N'DJAMENA, LAMADJI SUBSTATION

The works include Civil , Electro-Mechanical works and Testing & Commissioning for substation Bay.

SUBSTATION EXPANSION PROJECT

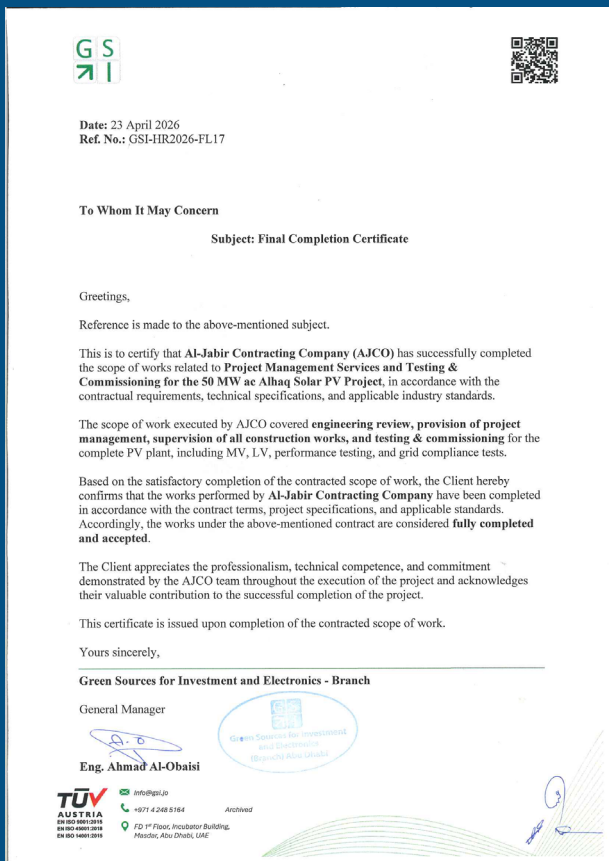


COMPLETED PROJECTS

1

66 MWP SOLAR PV PROJECT AT MAAN / JORDAN

Piling works, Electromechanical installation supervision and testing & commissioning



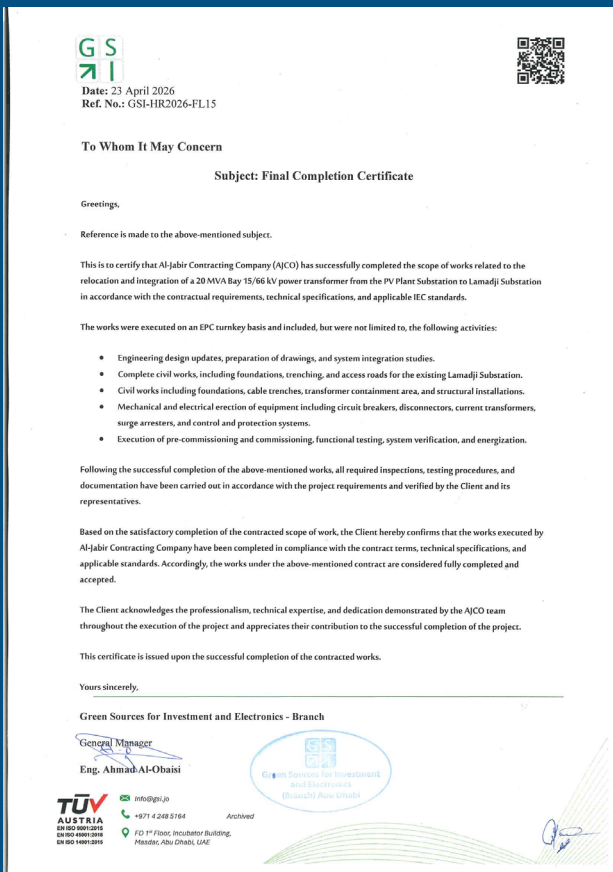
AL-HAQ SOLAR PROJECT

COMPLETED PROJECTS

2

66/15 KV EXISTING SUBSTATION EXPANSION AT CHAD / N'DJAMENA, LAMADJI SUBSTATION.

The works include Civil ,Electro-Mechanical works and Testing &Commissioning for substation Bay.



COMPLETED PROJECTS

3

NOOR CHAD SUBSTATION PROJECT

Electromechanical works , Testing and commissioning for 33/66KV Substation project.

GSJ
Date: 23 April 2026
Ref. No.: GSI-HR2026-FL14

To Whom It May Concern
Subject: Final Completion Certificate

Greetings,
Reference is made to the above-mentioned subject.

This is to certify that **Al-Jabir Contracting Company (AJCO)** has successfully completed the scope of works related to the **Noor Chad 66 kV Substation Project** in accordance with the contractual requirements, project specifications, and applicable industry standards.

The scope of work executed by AJCO included, but was not limited to, the following activities:

- Project management and supervision of civil works, including foundations, cable trenches, control building works, and general substation infrastructure.
- Complete installation of electromechanical works, including power transformers, switchgear, outdoor switchyard equipment, protection and control panels, and associated electrical systems.
- Pre-commissioning and commissioning works.

Following the successful completion of the above-mentioned works, all required inspections, testing procedures, and documentation have been carried out and submitted in accordance with the project requirements.

Based on the satisfactory completion of the contracted scope of work, the Client hereby confirms that the works executed by **Al-Jabir Contracting Company** have been completed in accordance with the contract terms, technical specifications, and applicable standards. Accordingly, the works under the above-mentioned contract are considered **fully completed and accepted**.

The Client acknowledges the professionalism, technical competence, and commitment demonstrated by the AJCO team throughout the execution of the project and appreciates their contribution to the successful completion of the project.

This certificate is issued upon the successful completion of the contracted works.

General Sources for Investment and Electronics - Branch
General Manager
Eng. Ahmad Al-Obaisi

TÜV AUSTRIA
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EN ISO 14001:2015
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info@gsj.ae
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FD 17 Floor, Innovation Building,
Haram, Abu Dhabi, UAE

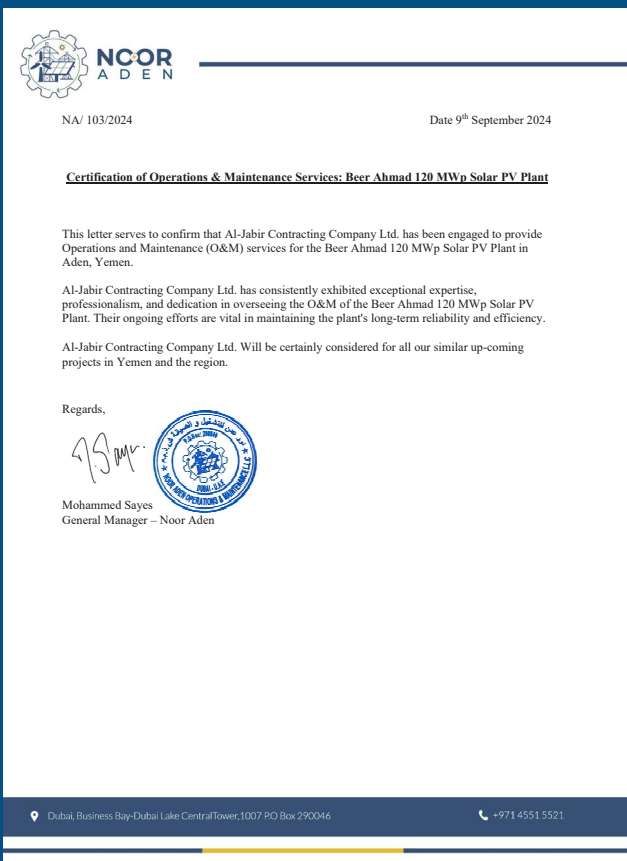


COMPLETED PROJECTS

4

120MWP OPERATION & MAINTENANCE CONTRACT AT ADEN / YEMEN

Coduct operation & Maintenance for 120MWp PV plant including the monthly and yearly monthly performance reports.



ADEN OPERATION AND MAINTENANCE PROJECT

COMPLETED PROJECTS

5

50MWP SOLAR PV PROJECT AT N'DJAMENA / CHAD

Piling works , electromechanical installation supervision and testing & commissioning

GS
7 |

Date: 23 April 2026
Ref. No.: GSI-HR2026-FL16

To Whom It May Concern

Subject: Final Completion Certificate

Greetings,

Reference is made to the above-mentioned subject.

This is to certify that **Al-Jabir Contracting Company (AJCO)** has successfully completed the scope of works related to **Project Management Services and Testing & Commissioning for the Chad Solar PV Plant Project** with a capacity of 40 MWp, in accordance with the contractual requirements, technical specifications, and applicable industry standards.

The scope of work executed by AJCO covered **engineering review, provision of project management, supervision of all construction works, and testing & commissioning** for the complete PV plant, including MV, LV, performance testing, and grid compliance tests.

Following the successful completion of the above-mentioned works, all required inspections, testing procedures, and documentation have been carried out and submitted in accordance with the project requirements.

Based on the satisfactory completion of the contracted scope of work, the Client hereby confirms that the works executed by **Al-Jabir Contracting Company** have been completed in accordance with the contract terms, technical specifications, and applicable standards. Accordingly, the works under the above-mentioned contract are considered **fully completed and accepted**.

The Client acknowledges the professionalism, technical competence, and commitment demonstrated by the AJCO team throughout the execution of the project and appreciates their contribution to the successful completion of the project.

This certificate is issued upon the successful completion of the contracted works.

Yours sincerely,

Green Sources for Investment and Electronics - Branch

General Manager

Eng. Ahmad Al-Obaisi

TUV AUSTRIA
EN ISO 9001:2015
EN ISO 14001:2015
EN ISO 45001:2018

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Archived



NOOR CHAD PROJECT

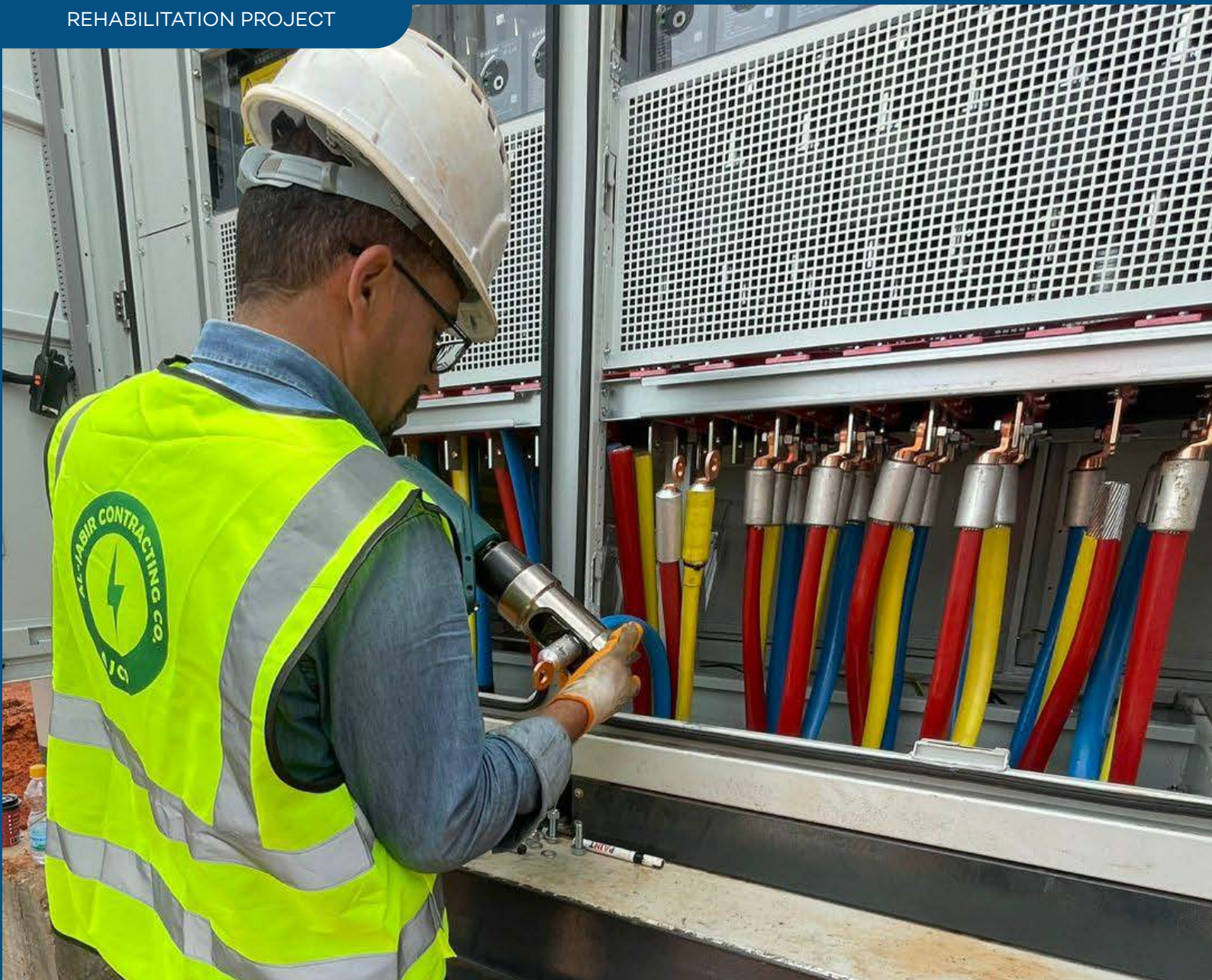
COMPLETED PROJECTS

6

RE-HABILITATION OF TWO SUBSTATIONS / JORDAN PHOSPHATE MINE'S / SOUTH OF JORDAN

Civil rehabilitation for two substations and engineering, supply and installation of steel structural warehouses

REHABILITATION PROJECT



COMPLETED PROJECTS

7

CONDUCTING PULL OUT FOR TWO SOLAR PLANTS AT AL-AIN / UAE

This works include pile ramming, and conducting vertical compression and horizontal pull out and issue the pull out test report.

AL-AIT PROJECT



COMPLETED PROJECTS

8

ADEN PV PLANT POWER PLANT (120MWP)

Project Summary: Al Jabir has been awarded the contract for project management, pile drilling using our own drilling machines, and testing and commissioning.



120MW ADEN SOLAR PROJECT



COMPLETED PROJECTS

9

KOSPO – HRSG #1 & HRSG#2 CHEMICAL CLEANING - POWER PLANT (220MWAC)

The scope was to participate in the shutdown activities by conducting chemical cleaning for Plant HRSGs.

 KOREA SOUTHERN POWER Co.,Ltd. / Jordan L.L.C.

Date: 30 of Jan 2023

M/S: Al-Jabir Contracting Company

Attention: Mr. Hamid / Operation Manager

Subject: Notification of completion of work – HRSGs HP Side Chemical Cleaning

Dear AJCO,

This letter serves as a certificate of completion for the Chemical cleaning for both HRSGs that was awarded to your company AJCO. The project has been completed to the satisfaction of KOSPO .

We would like to express our gratitude for your dedication, hard work, and professionalism in executing the project. Your team has worked diligently to meet all project specifications, timelines, and quality standards.

We hereby confirm that all work has been completed in accordance with the contract agreement and all necessary corrections, if any, have been made. We further certify that all materials used, and workmanship are in accordance with the plans and specifications.

We wish you continued success in your future endeavors and hope to work with you on future projects.

Sincerely,



Mutas Talal Imtair
Chemical Process Engineer
KOSPO/Jordan L.L.C



QATRANEH PROEJCT

COMPLETED PROJECTS

10

ELECTROMECHANICAL WORKS AND TESTING & COMMISSIONING OF 400 KV ATTARAT AIS SUBSTATION

The National Electric Power Company intends from NEPCO's resources towards the cost of establishing a 400kV AIS substation at Attarat Um Ghudran. The work for Switchgear, Ancillary Equipment, and Civil Works for Attarat 400kV AIS Substation,

HYOSUNG HEAVY INDUSTRIES CORPORATION

119, Mapo-dearo Mapo-Gu,
Seoul Korea
Tel : 82-2-707-6083 Fax: 82-2-714-9324
www.hyosung.com

Date: January 27, 2021

Final Taking Over Certificate

Project Name: Attarat 400kV AIS substation

Contract No.: P101185002 Subcontract Agreement of Installation, Test & Commissioning works for Jordan Attarat 400kV substation, and its amendment ref (AJCO#/14/2018)

- Main Contractor Name: Hyosung Heavy Industries Corporation
- Subcontractor Name: Al-Jabir Contracting Company
- Subcontract Number: P101185002 Subcontract Agreement and its amendment ref (AJCO#/14/2018)
- Sites: Attarat 400kV AIS substation

This is to certify that the Installation, Test & Commissioning works for Attarat 400kV AIS substation have been taken over under the contract terms and conditions and the contract settlement based on the signed minutes of meeting dated December 24, 2019 and the minutes of meeting January 06, 2020. (As attached)

- Taking over date: **December 01, 2019**

Issued by:

Dae Woong, Jun

Project Manager / Substation Construction Management Team

HYOSUNG HEAVY INDUSTRIES CORPORATION JORDAN BRANCH

Signature:



ATTARAT-400KV SS



ATTARAT-400KV SS

COMPLETED PROJECTS

11

CEGCO POWER PLANT UTILITY PIPES CORROSION ROOT CAUSE ANALYSIS

And this was at the ZARQA Power plant where AJCO have received the order to find out the root cause analysis for pipe corrosion at the Power plant by conducting the necessary sampling.

 KOREA SOUTHERN POWER Co.,Ltd. / Jordan L.L.C.

Date: 30 of Jan 2023

M/S: Al-Jabir Contracting Company

Attention: Mr. Hamid / Operation Manager

Subject: Notification of completion of work – HRSGs HP Side Chemical Cleaning

Dear AJCO,

This letter serves as a certificate of completion for the Chemical cleaning for both HRSGs that was awarded to your company AJCO. The project has been completed to the satisfaction of KOSPO .

We would like to express our gratitude for your dedication, hard work, and professionalism in executing the project. Your team has worked diligently to meet all project specifications, timelines, and quality standards.

We hereby confirm that all work has been completed in accordance with the contract agreement and all necessary corrections, if any, have been made. We further certify that all materials used, and workmanship are in accordance with the plans and specifications.

We wish you continued success in your future endeavors and hope to work with you on future projects.

Sincerely,



Mutaz Talal Imtair
Chemical Process Engineer
KOSPO/Jordan L.L.C



AL-QATRANEH PROJECT

COMPLETED PROJECTS

12

30 MWP ELECTRO-MECHANICAL WORKS NADEC PROJECT.

Where AJCO has been awarded in conjunction with the Saudi partner “Al-Alam Al-Khas” have been awarded the electro - technical installation for the 8MWp project from ENGIE Solar at Harad, KSA, and the project was serving NADEC Client.

ENGIE PURCHASE ORDER

Purchase Order	M'PO002847	Supplier Code	000/80
Purchase Order Date	8/30/2021	Supplier Name	مؤسسة العالم الخاص للخدمات (ALALAM - ALKHAS)
Contact		Supplier Address	Bader SAKAKA SAUDI ARABIA
Project Name	NaDec / Engie Solar Saudi for Construction Services		
Order Name	مؤسسة العالم الخاص - 30 م. - SW 3rd tracker (ALALAM - ALKHAS)		

Invoicing		Delivery	
Large Company	Engie Solar Saudi for Construction Services	Deliver to	Riyadh SAUDI ARABIA
Invoicing address	Riyadh SAUDI ARABIA	Incoterms	Delivered At Place (DAP) naDec site
Payment Terms	30 days invoice date		

Comments : Reference to this PO number in financial especially on all related invoices

Item	Reference and Description	Quantity	Units
204-1	SW 3rd PO Tracker	53.80	Units

Alam Al Khaz
C.E : 3400014234
VAT : 300845552700003

شركة العالم الخاص
SPECIAL WORLD
رقم المرسلي : 300845552700003
الرجل التجاري : 3400014234

Completion Certificate

Date: 25th November, 2021

Project : 30MWp NADEC project, KSA
Client : Engie Solar Saudi for construction services.

To whom it concerns:

This is to certify that Mrs Al-Jabir Contracting Co.Ltd. for completion the scope of work as per the contract terms and conditions which include trackers and modules installations.

We Would Like to Thanks Al-Jabir Contracting Co.Ltd. for their professional attitude, team works efforts which lead for successful completion of the project.

Shaaaban Mohamed
Contracting Manger

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info@alam-al-khas.com
@alamal-khas
Sakaka - Al-Jouf

MAAN AL-HAQ PROJECT

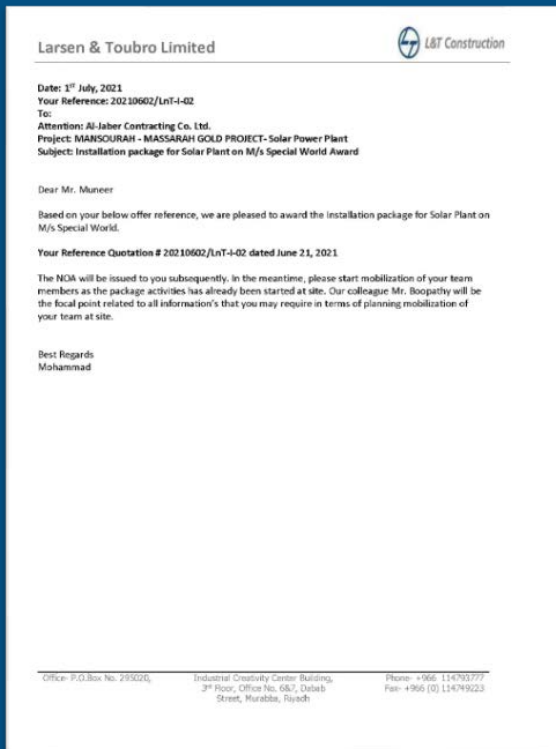


COMPLETED PROJECTS

13

6.6 MWP ELECTROMECHANICAL WORKS - MANSOURAH - MASSARAH GOLD PROJECT - SOLAR POWER PLANT.

The EPC Contractor Larsen & Toubro Limited has awarded to AJCO the electromechanical installation works as a part of an 8MWp solar PV plant at Mansourah, KSA where the plant was serving a mining gold project at KSA.



MANSOURAH PROJECT



COMPLETED PROJECTS

14

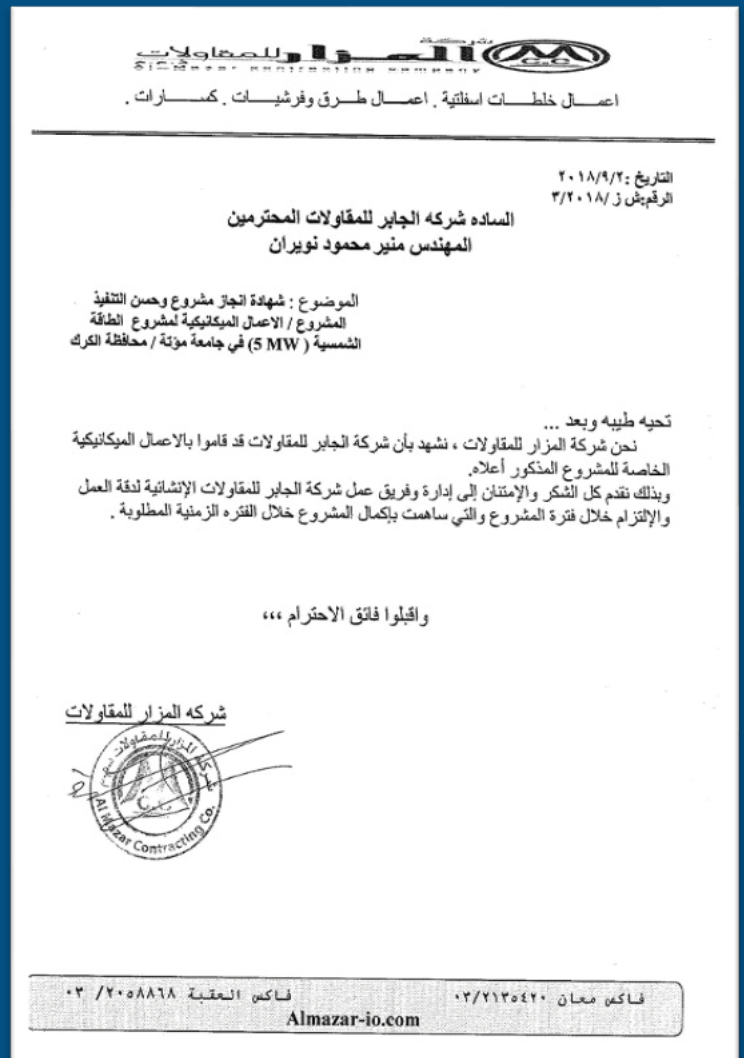
ELECTROMECHANICAL WORK AT 5 MWP MUTAH UNIVERSITY PV SOLAR POWER PLANT

Al-Jabir completed the installation of the mechanical works for the 5Mw PV system at Mutah University with all electrical work.
Client: Mutah University, Jordan /Amman.

MUTAH PROJECT



MUTAH PROJECT

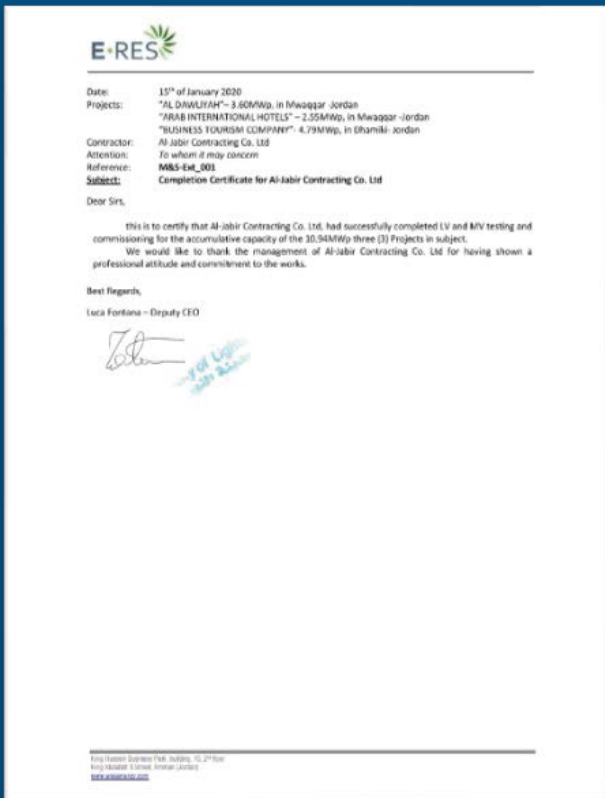


COMPLETED PROJECTS

15

PV PLANT REHABILITATION FOR MARRIOTT AND SHERATON (4.8 MWP)

PV plants affected by severe weather conditions caused huge damage to the PV Modules, structural, cables, etc., and plant components.



COMPLETED PROJECTS

16

DESIGN, SUPPLY, INSTALL, TESTING, AND COMMISSIONING DISPENSARY WITH A TOTAL CAPACITY OF 33 KWP.

Al-Jabir has completed of switching from the old existing station to another two Nos. The primary station is made by ORMAZABAL.

ROOF TOP INSTALLATION



Cowater Sogema Certificate of Acceptance

Sustainable Energy and Economic Development in Jordan (SEED)
Zahrán Street - Building # 137
First Floor
Amman, Jordan

Contract No. : COW/JO/2018/030
Subject: Design, supply, installation, testing and commissioning of 7 kWp solar PV system in Ajloun
DATE : 20-08-2019
CONTACT : procurement@cowaterjo.com

To:
[Al-Jabir Contracting Co. (AJCO)]

In compliance with the terms, conditions and provisions of the Design, supply, installation, testing and commissioning of 7 kWp solar PV system in Ajloun, dated April 15, 2018 (the "Contract"), by and between Cowater International Inc. (Cowater) and [Al-Jabir Contracting Co. (AJCO)] (the "Supplier") for:

- 7 kWp On-Grid PV System for Prinos Hasham Health Clinic - Ajloun (RFQ # 04)

CowaterSogema For hereby:

- Certifies that the equipment/goods described in the above-referenced Contract (the "Equipment") is delivered in due quality and quantity, fully installed and operational as of this day (the "Acceptance Date");
- Accepts the Equipment/goods without releasing the Contractor of any current or future obligations or liabilities under the Contract; and
- Asserts that the three-year warranty of the Equipment starts on the Acceptance Date.

On behalf of the Cowater International INC by:

On behalf of the Supplier by:

Eng. Sa'ed Essalameh, Technical Team

Name:

Eng. Ali Shdooh, Technical Team

Procurement Team, 04

Cowater Sogema Certificate of Acceptance

Sustainable Energy and Economic Development in Jordan (SEED)
Zahrán Street - Building # 137
First Floor
Amman, Jordan

Contract No. : COW/JO/2018/029
Subject: Design, supply, installation, testing and commissioning of 9 kWp solar PV system in Ajloun
DATE : 04-08-2019
CONTACT : procurement@cowaterjo.com

To:
[Al-Jabir Contracting Co. (AJCO)]

In compliance with the terms, conditions and provisions of the Design, Supply, Installation, Testing and Commissioning of 9 kWp Solar PV system in Ajloun, April 15, 2018 (the "Contract"), by and between Cowater International Inc. (Cowater) and [Al-Jabir Contracting Co. (AJCO)] (the "Supplier") for:

- 9kWp-On Grid PV System for Al-Wahedrah Primary Boys School - Ajloun (RFQ # 03)

CowaterSogema For hereby:

- Certifies that the equipment/goods described in the above-referenced Contract (the "Equipment") is delivered in due quality and quantity, fully installed and operational as of this day (the "Acceptance Date");
- Accepts the Equipment/goods without releasing the Contractor of any current or future obligations or liabilities under the Contract; and
- Asserts that the three-year warranty of the Equipment starts on the Acceptance Date.

On behalf of the Cowater International INC by:

On behalf of the Supplier by:

Eng. Sa'ed Essalameh, Technical Team

Name:

Eng. Ali Shdooh, Technical Team

Procurement Team

Cowater Sogema

Sustainable Energy and Economic Development in Jordan (SEED)
Zahrán Street - Building # 137
First Floor
Amman, Jordan

Contract No. : COW/JO/2018/28
Subject: [Solar PV system for Abu Zeghan Clinic]
DATE : 27-3-2019
CONTACT : procurement@cowaterjo.com

Certificate of Acceptance

In compliance with the terms, conditions and provisions of the COW/JO/2018/28, dated April 15, 2018 (the "Contract"), by and between Cowater International Inc. (the "Purchaser") and Al Jaber Contracting Co. (the "Contractor"), jointly referred to as Parties hereby agree:

- that 3kWt Solar Power system is fully installed at Abu Zeghan Clinic in Deir Alla, commissioned and energized as of March 13, 2019 (the "Acceptance Date");
- system is accepted without releasing the Contractor of any current or future obligations or liabilities on Operation & Maintenance under the Contract; and
- warranty for the system and its parts therein starts on the Acceptance Date.
- training to the PV system beneficiary will be conducted by the Contractor within the scope of Operation & Maintenance.

Signed on behalf of Purchaser:

Mr. Mohammad Ramadan, Team Leader
Sustainable Energy and Economic Development Project in Jordan

Signed on behalf of Contractor:

Hani Jabin

Cowater Sogema

Sustainable Energy and Economic Development in Jordan (SEED)
Zahrán Street - Building # 137
First Floor
Amman, Jordan

Contract No. : COW/JO/2018/27
Subject: [Solar PV system for Umm Hammad Elementary School]
DATE : 27-3-2019
CONTACT : procurement@cowaterjo.com

Certificate of Acceptance

In compliance with the terms, conditions and provisions of the COW/JO/2018/27, dated April 15, 2018 (the "Contract"), by and between Cowater International Inc. (the "Purchaser") and Al Jaber Contracting Co. (the "Contractor"), jointly referred to as Parties hereby agree:

- that 14kWt Solar Power system is fully installed at Umm Hammad Elementary School in Deir Alla, commissioned and energized as of March 13, 2019 (the "Acceptance Date");
- system is accepted without releasing the Contractor of any current or future obligations or liabilities on Operation & Maintenance under the Contract; and
- warranty for the system and its parts therein starts on the Acceptance Date.
- training to the PV system beneficiary will be conducted by the Contractor within the scope of Operation & Maintenance.

Signed on behalf of Purchaser:

Mr. Mohammad Ramadan, Team Leader
Sustainable Energy and Economic Development Project in Jordan

Signed on behalf of Contractor: Hani Jabin

Hani Jabin



LIST OF TESTING AND COMMISSIONING PROJECTS

1			
PROJECT NAME	Solar PV plant SEPCO Water South of Jordan	PROJECT SIZE	32 MWp
PROJECT LOCATION	Dici / Jordan		
CLIENT NAME	SEPCO-III		
SCOPE OF WORK	Testing& Commissioning of String Harnesses and LV Cables.		
2			
PROJECT NAME	Al Husainiyah Ma'an Solar PV Plant	PROJECT SIZE	66 MWp
PROJECT LOCATION	Maan / Jordan		
CLIENT NAME	AMEA Power		
SCOPE OF WORK	Testing& Commissioning of MV Side.		
3			
PROJECT NAME	Al-Hazaa PV plant	PROJECT SIZE	20 MWp
PROJECT LOCATION	Zumailah / Jordan		
CLIENT NAME	Al-Hazaa for Generation& Engineering		
SCOPE OF WORK	Testing& Commissioning of MV Side.		

4	PROJECT NAME	Marriot & Sheraton PV Plant	PROJECT SIZE	11.6 MWp
	PROJECT LOCATION	Mwaqar / Jordan		
	CLIENT NAME	Marriot & Sheraton PV company		
	SCOPE OF WORK	Testing & Commissioning of LV and MV side.		

5	PROJECT NAME	Fuel Mixing Plant		
	PROJECT LOCATION	Basra / Iraq		
	CLIENT NAME	Power Engineering World		
	SCOPE OF WORK	Testing and commissioning Chemical mixing factory		

6	PROJECT NAME	Sheartaon re-habilitation	PROJECT SIZE	4.8 MWp
	PROJECT LOCATION	Damkhi / Jordan		
	CLIENT NAME	Marriot & Sheraton PV company		
	SCOPE OF WORK	Testing & Commissioning of LV and MV side.		

7	PROJECT NAME	Testing & commissioning of MV Substation		
	PROJECT LOCATION	South of Jordan		
	CLIENT NAME	ULUSOY Electric		
	SCOPE OF WORK	Testing of 15KV MV Switchgear		

8	PROJECT NAME	Design & Engineering of Metro Station cabling		
	PROJECT LOCATION	Ryadh / KSA		
	CLIENT NAME	FIC Riyadh, KSA		
	SCOPE OF WORK	Designing, testing of LV sttion cables		

9	PROJECT NAME	Balqa Applied University PV plant	PROJECT SIZE	9.63 MWp
	PROJECT LOCATION	Salt / Jordan		
	CLIENT NAME	KAWAR Energy		
	SCOPE OF WORK	Testing and commissioning of LV & MV PV plant		

10	PROJECT NAME	Consultancy services for France Embassy	PROJECT SIZE	22 Kwp
	PROJECT LOCATION	Amman / Jordan		
	CLIENT NAME	France Embassy		
	SCOPE OF WORK	Consultancy services for France Embassy		

HSE POLICY

Safety is our “FIRST PRIORITY” and no compromise with safety, which represent our company policy.

The company safety department has developed an in-house **“Safety manual”** which describes the essential safety practices to be followed by every company individual. The company has its own safety and loss prevention department, which is controlled by the safety officer of the company. It is our direct responsibility to develop the required safety standard, which meets the customer requirements, and international standards to generate safe behavior and practice for the staff and the local community. Implementation of safety practices is also the responsibility of every individual working in the company. Following good safety practices creates safe working environments.

Delegated Safety Engineers will conduct a **“Safety refreshing seminar”** at regular intervals. Hazard identification will be prepared, reviewed, and approved before commencing any activity.

The copy will be distributed among the craft people who are involved in that particular work.

All the employees working in the company must attend a **“Safety Awareness Course”** which is conducted by the company safety department.

A safety inspection will be conducted for every piece of equipment and machinery and it can be put in service only after obtaining the approval.



QUALITY POLICY

AJCO's Quality control policy is to deliver products and services conforming to Quality plans and contract requirements. To meet this objective a quality control plan has been developed by the company's experts by International and local quality standards. The quality plan outlines the organizational policies, which are established to ensure that all industrial services and construction activities are carried out under controlled conditions. Industrial services shall be by the specifications and related International industrial standards.

This quality assurance standard establishes the basis for the quality assurance plans implemented within AJCO organization. It states the requirements, assigns the responsibilities, and prescribes the principles governing activities that are the key to quality. Compliance with this standard is mandatory and applies to all company projects. The overall responsibility for AJCO QA/QC program rests with the QA/QC Engineer & designated inspectors. Authority and organizational freedom have been given to personnel performing the QA/QC functions. All company personnel shall adhere to the contents of this QA/QC program and no deviations from the methods set forth.

The main purpose of the policy is to, Increase personal safety and to have systematic monitoring of the working environment to reduce damage to Health and to have a systematic treatment of loss of time and near-miss accidents to prevent recurrence and to reduce the accident frequency within the work site.

SAFE PRACTICE OF WORKING AREA

Before any operator starts work, he will be made fully aware of all risks involved in carrying out the operation and how to minimize the associated hazards. To manage the control of hazards and risks it is essential to follow some fundamental principles and to avoid the risk completely, by using different materials or methods if they are not essential to the activity. Wherever possible, adapt work to the individual, especially in the choice of workplace, equipment, and methods of working to reduce monotony that contributes to potential hazards.

Take advantage of technological progress that often makes work safer and more efficient. An active and safe culture must exist and be assured so that the principle of risk prevention is part of everyone's attitude at every level in every activity. Incorporate preventive measures in a coherent policy to progressively reduce or eliminate risks.

ISO CERTIFICATE



MANAGEMENTSYSTEM CERTIFICATE

Customer: CINTE	Valid until date: 31/03/2024	Valid 31/03/2024 - 19/02/2027
--------------------	---------------------------------	----------------------------------

This is to certify that the management system of
AI - Jabir Contracting Company Ltd.
 AI - Sweidh, Abd Al - Rabeh Al - Hai Mohamed St, Otaib - 1 Building, 2nd Floor, Amman, Jordan

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
 Provision of Electromechanical works such as substations, Solar PV plants, MEP
 "Mechanical Electrical Plumbing works" and Project management



Place and Date: Oslo, 29/04/2024	For the issuing office: DNV - Bureau Norway Postboks 4404 Sentrum, NO-0403, Oslo, Norway DNV, Trondheim, Norway
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Management Representative



See additional conditions of use at: <https://www.dnv.com/standards>



MANAGEMENTSYSTEM CERTIFICATE

Customer: CINTE	Valid until date: 31/03/2024	Valid 31/03/2024 - 19/02/2027
--------------------	---------------------------------	----------------------------------

This is to certify that the management system of
AI - Jabir Contracting Company Ltd.
 AI - Sweidh, Abd Al - Rabeh Al - Hai Mohamed St, Otaib - 1 Building, 2nd Floor, Amman, Jordan

has been found to conform to the Occupational Health and Safety Management System standard:
ISO 45001:2018

This certificate is valid for the following scope:
 Provision of Electromechanical works such as substations, Solar PV plants, MEP
 "Mechanical Electrical Plumbing works" and Project management.



Place and Date: Oslo, 29/04/2024	For the issuing office: DNV - Bureau Norway Postboks 4404 Sentrum, NO-0403, Oslo, Norway DNV, Trondheim, Norway
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MANAGEMENTSYSTEM CERTIFICATE

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This is to certify that the management system of
AI - Jabir Contracting Company Ltd.
 AI - Sweidh, Abd Al - Rabeh Al - Hai Mohamed St, Otaib - 1 Building, 2nd Floor, Amman, Jordan

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:
 Provision of Electromechanical works such as substations, Solar PV plants, MEP
 "Mechanical Electrical Plumbing works" and Project management.



Place and Date: Oslo, 29/04/2024	For the issuing office: DNV - Bureau Norway Postboks 4404 Sentrum, NO-0403, Oslo, Norway DNV, Trondheim, Norway
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REGISTRATION DOCUMENTS

رقم التصنيف: 3666	وزارة الأشغال العامة والإسكان
نوع المعاملة: تجديد	دائرة العطاءات الحكومية
الرقم الوطني للمنشأة: 200158480	
	200158480
شهادة تصنيف مقاول إنشاءات	
استناداً لأحكام المادة (11 / أ) من نظام المشتريات الحكومية رقم (8) لسنة 2022 وتعليمات تصنيف المقاولين الإسكانية خاصة	
وبناءً على تنسيب لجنة تصنيف المقاولين	
يُصنف المقاول / شركة الجابر للمقاولات الإنشائية ذ.م.م	
في الاختصاصات والفئات التالية : فئة ثالثة الكهروميكانيك والطاقة المتجددة فقط	
صدرت في عمان ويعمل بها من تاريخ 2024/10/27	ولغاية تاريخ 2026/6/15
مدير مديرية التصنيف والترخيص المهندس ديمة مصطفى حجر	رئيس لجنة تصنيف المقاولين المهندس محمود هاشم خليفات
	
وزير الأشغال العامة والإسكان المهندس ماهر حمدي أبو السممن	
	

REGISTRATION DOCUMENTS

هيئة تنظيم قطاع الطاقة والمعادن
رقم الرخصة (262)

المملكة الاردنية الهاشمية
التاريخ: 2025/9/7

تجديد

رخصة ممارسة أنشطة توريد وتركيب وتشغيل وصيانة وفحص نظم مصادر الطاقة المتجددة

مستوى (أ)

اسم الشركة: الجابر للمقاولات الانشائية
الرقم الوطني للمنشأة وفق السجل التجاري: 200158480

استنادا الى احكام المادة (6/ب) من تعليمات ترخيص الاشخاص العاملين في مجال توريد وتركيب وتشغيل وصيانة وفحص نظم مصادر الطاقة المتجددة لسنة 2016 وبناء على موافقة مجلس مفوضي هيئة تنظيم قطاع الطاقة والمعادن الصادرة بموجب قراره رقم (2025/1201) جلسة رقم (66) تاريخ (2025/9/7)، تقرر تجديد الرخصة الممنوحة لكم ضمن المستوى (أ) لممارسة الأنشطة التالية:

(توريد، تركيب، تشغيل، صيانة، فحص) نظم مصادر الطاقة المتجددة

ولمدة سنتين اعتبارا من تاريخ (2025/9/7) ولغاية (2027/9/6).

المهندس زياد السعيدة

رئيس مجلس المفوضين
الرئيس التنفيذي



* على صاحب الرخصة التقيد التام بالتشريعات الناظمة والشروط الواردة خلف الصفحة



REGISTRATION DOCUMENT IN UAE

SUN-LIGHT ELECTRO-MECHANICAL & TECHICAL SERVICES LLC

حكومة دبي
GOVERNMENT OF DUBAI



اقتصاد
للاقتصاد والسياحة
Economy and Tourism

رخصة تجارية Commercial License

تفاصيل الرخصة / License Details

License No.	1185847	رقم الرخصة
Company Name	SUN-LIGHT ELECTRO-MECHANICAL & TECHNICAL SERVICES LLC	اسم الشركة
Business Name	SUN-LIGHT ELECTRO-MECHANICAL & TECHNICAL SERVICES LLC	الاسم التجاري
License Category	Dep. of Economic Development	فئة الرخصة
Legal Type	Limited Liability Company(LLC)	الشكل القانوني
Expiry Date	11/05/2026	تاريخ الإنتهاء
D&B D-U-N-S® No		رقم الرخصة الام
Register No.	1978884	رقم السجل التجاري
Issue Date	12/05/2023	تاريخ الإصدار
Main License No.	1185847	رقم الرخصة الام
DCCI No.	460143	عضوية الغرفة

الاطراف / License Members

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الإسم	No./ رقم الشخص
	Manager / مدير	Jordan / الاردن	حامد صلاح عبد المغنى جابر HAMED SALAH A JABER	1316483
	Manager / مدير	Jordan / الاردن	منير محمود نويران ابو سميه MUNEER MAHMOUD NWAIRAN ABU SAMIHAH	1313540

Print Date 12/05/2025 15:59 تاريخ الطباعة

Receipt No.

رقم الإيصال



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REGISTRATION DOCUMENTS



سجل معلومات الشركة

يتكون هذا السجل من (2) صفحة
صفحة 1 من 2

الرقم: 2788844/45949/2

التاريخ: 2025/06/24

افحص الرمز للتأكد من صحة الشهادة

شركة الجابر للمقاولات الانشائية /ذات مسؤولية محدودة

رقم التسجيل: (45949)
رأس المال (100000) دينار أردني

حالة السجل: (قائمة)
الرقم الوطني للمنشأة : (200158480)
تاريخ التسجيل : 14/12/2016

مركز الشركة : عمان

وقد وردنا محضر يفيد أن هيئة المديرين قد قررت بتاريخ 27/08/2022 انتخاب رئيس ونائب الرئيس :

مدير نويران ابو سميجه / رئيس هيئة مديرين
حامد صلاح جابر / نائب رئيس هيئة مديرين

التفويض: اعتباراً من تاريخ 28/08/2022

تعديل التفويض ليصبح كما يلي:

يحق لاحد الشريكين و/او كلاهم منفردا بكافة الامور المالية والادارية والقانونية والقضائية والاقتراض من البنوك نسبة بالغ ما بلغ والاخرى وله حق تفويض الغير

* تم تسديد رأس المال بالكامل.

* مدقق الحسابات للسنة المالية (2025) : مكتب تدقيق : الحدائة لتدقيق الحسابات

* اخر ميزانية مودعة تعود لسنة : (2024) وقد تم تدقيقها من قبل مكتب تدقيق الحدائة لتدقيق الحسابات ,
السنة المالية تنتهي بتاريخ 2024/12/31

وأن الشركة لازالت قائمة حسب سجلاتنا حتى تاريخه

مراقب عام الشركات

رقم الوصل الالكتروني: 20250623287829533:

د . وائل علي العرموطي

مصدر الشهادة: خدمات الكترونية(11:22:47)

* لقد صدرت الوثيقة الكترونياً عن دائرة مراقبة الشركات ولا تحتاج الى توقيع او ختم. * يجب مطابقة محتوى الوثيقة الورقية مع الوثيقة الالكترونية.
* في حال عدم ظهور المحتوى الالكتروني او عدم مطابقته فان ذلك يتطلب استخراج وثيقة محدثة. * لأي استفسار يمكن الاتصال مع دائرة مراقبة الشركات عن طريق المعلومات التالية:
هاتف: 5600260 - 5600290 - فاكس: 5607058 - ص.ب 9192 عمان 11191 - الأردن
Email : info@ccd.gov.jo - Website : www.ccd.gov.jo

REGISTRATION DOCUMENT IN KSA

الرقم الموحد : ٧٠٤٣٠٥٢٧٤٠
رقم المنشأة : ٣٣٥٠١٨٠١٥٩
التاريخ : ١٤٤٦/٠٦/١٨ هـ

شهادة تسجيل الشركة Company Registration Certificate

وزارة التجارة
Ministry of Commerce



الاسم التجاري للشركة : شركة بروج الإعمار العالمية للمقاولات (شخص واحد)
نوعها : ذات مسئولية محدودة جنسيتها : سعودي
مدة الشركة : تبدأ من : ١٤٤٦/٠٦/١٨ هـ وتنتهي في :
مركزها الرئيسي : ٤٩٣١ ، عترة بن حسن ، ٨٧٢٨
هاتف : الرمز البريدي : ٥٥٤٢٤
النشاط : للاطلاع على بيانات الأنشطة الرجاء مسح الرمز التجاري ملكية الشركة : أجنبية
رأس المال : ١٠٠٠٠٠٠ ريال سعودي
المديرون : 1 صفوك علاوي - البرهو
3 حامد صلاح عبدالقني جابر
5
7
9
11
13
15
سلطات المدير/المديرون : حسب ما نص عليه عقد الشركة
يشهد مكتب السجل التجاري بمدينة : حائل بأنه تم تسجيل الشركة المذكورة أعلاه بمدينة : حائل
وتنتهي صلاحية الشهادات في : ١٤٤٧/٠٦/١٨ هـ بموجب الإيصال رقم : ٢٤١٢٤٤٠٤٧٤٨٦ وتاريخ : ١٤٤٦/٠٦/١٨ هـ



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+966 11 294 4444 | الرياض 11162 | Kingdom of Saudi Arabia | المملكة العربية السعودية | www.mc.gov.sa MCgovSA @ f t v



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