



Green Sources
Investment

Maher El-Farraj

Chairman

GSI's journey has been incredible so far, and we are determined to become a leading force in the Engineering, Procurement, and Construction industry. Our ambitious pursuits, dedication, and commitment to excellence have led to remarkable milestones. We celebrate our success, but our greatest achievements are yet to come. We aim to exceed all limits by setting audacious goals, redefining our industry with innovation and cutting-edge technologies. Our people are the foundation of our success, and we are grateful for their talent and dedication. We will invest in their growth and development, fostering a supportive and collaborative environment.

Though challenges may come, our resolve is strong. Together, we will leave a lasting impact on the world through our work.

Thank you for being part of this incredible journey and for being the heart and soul of GSI.



GREEN SOURCES HOLDING

Green Sources Investment is the dedicated sustainability arm of Green Sources Holding. This subsidiary focuses on driving positive environmental change through strategic investments. With a strong commitment to sustainability, Green Sources Investment allocates its resources to projects and initiatives that promote a greener future. By integrating sustainable practices into its investment strategy, Green Sources Investment aims to contribute to the global transition towards a more sustainable world.



**GREEN SOURCES
HOLDING**

About Us

Green Sources Investment (GSI) is a leading Engineering, Procurement, and Construction (EPC) company in the renewable energy sector, specializing in photovoltaic solar energy systems. Established in Jordan in 2009, GSI expanded to the United Arab Emirates in 2022 to meet the growing demand for renewable energy in the region.



With over 15 years of experience, GSI has a strong track record of delivering large-scale projects in Jordan and other markets. The company holds ISO 9001:2015, 14001:2015, and 45001:2018 certifications, ensuring the highest quality and compliance with international standards.



GSI offers comprehensive solutions for solar power plants, covering consultation, planning, implementation, and maintenance. The company stays up-to-date with the latest technologies and innovations in solar energy to provide cutting-edge and cost-effective solutions.



The team at GSI consists of passionate professionals with degrees in electrical, electromechanical, and renewable energy engineering from renowned institutions. They prioritize building long-term relationships with clients and working closely to meet their needs.



GSI is a trusted partner for clients from both the private and public sectors, thanks to its extensive expertise in solar energy solutions.



+300
Projects Completed



750,000
Tone CO2 Saved
as of Nov ,2025



250 MWp+
Combined Capacity

Certificates



CERTIFICATE



**Management System as per
EN ISO 9001 : 2015**

In accordance with TÜV AUSTRIA procedures, it is hereby certified that



GREEN SOURCES INVESTMENT AND ELECTRONICS CO.
Head Office: Sakhra Musharfah Street
11151, AMMAN, JORDAN
Branch : Masdar City
61122, ABU DHABI, UAE

Applies a Quality Management System in line with the above Standard for the following Scope

**ENGINEERING, PROCUREMENT, CONSTRUCTION, DEVELOPMENT,
OPERATION AND MAINTENANCE OF PHOTOVOLTAIC AND MICROGRID
PROJECTS.**

Certificate Registration No.: 20001220007431 Valid until: 2025-07-18


 Maria Agapitou
 Head of Management Systems & Products Certification Division
 Certification Body
 at TÜV AUSTRIA Athens, 2022-07-19

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA HELLAS
 426, Mesogeion Ave.
 GR-153 43 Athens, Greece
www.tuv.austriahellas.gr




CERTIFICATE, A14 Headquarters in Athens bear the responsibility of the Certification decision

004910-20-8



CERTIFICATE



**Management System as per
EN ISO 14001 : 2015**

In accordance with TÜV AUSTRIA procedures, it is hereby certified that



GREEN SOURCES INVESTMENT AND ELECTRONICS CO.
Sakhra Musharfah Street
11151, AMMAN, JORDAN
Masdar City
61122, ABU DHABI- UAE, JORDAN

Applies an Environmental Management System in line with the above Standard for the following Scope

**ENGINEERING, PROCUREMENT, CONSTRUCTION, DEVELOPMENT,
OPERATION AND MAINTENANCE OF PHOTOVOLTAIC AND MICROGRID
PROJECTS.**

Certificate Registration No.: 20051230008790 Valid until: 2026-04-18


 Maria Agapitou
 Head of Management Systems & Products Certification Division
 Certification Body
 at TÜV AUSTRIA Athens, 2023-04-19

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA HELLAS
 426, Mesogeion Ave.
 GR-153 43 Athens, Greece
www.tuv.austriahellas.gr
 GEM No: 1650201000




CERTIFICATE, A14 Headquarters in Athens bear the responsibility of the Certification decision

004010-11-8



CERTIFICATE



**Management System as per
ISO 45001 : 2018**

In accordance with TÜV AUSTRIA procedures, it is hereby certified that



GREEN SOURCES INVESTMENT AND ELECTRONICS CO.
Head Office: Sakhra Musharfah Street
11151, AMMAN, JORDAN
Branch: Masdar City
61122, ABU DHABI, UAE

Applies an Occupational health and safety management system in line with the above Standard for the following Scope

**ENGINEERING, PROCUREMENT, CONSTRUCTION, DEVELOPMENT,
OPERATION AND MAINTENANCE OF PHOTOVOLTAIC AND MICROGRID
PROJECTS.**

EA Code / Risk Category: 25, 28.2, 34.2 / A
 Certificate Registration No.: 20152220007432 Valid until: 2025-07-18


 Maria Agapitou
 Head of Management Systems & Products Certification Division
 Certification Body
 at TÜV AUSTRIA Athens, 2022-07-19

This certification was conducted in accordance with TÜV AUSTRIA auditing and certification procedures and is subject to regular surveillance audits.

TÜV AUSTRIA HELLAS
 426, Mesogeion Ave.
 GR-153 43 Athens, Greece
www.tuv.austriahellas.gr




CERTIFICATE, A14 Headquarters in Athens bear the responsibility of the Certification decision

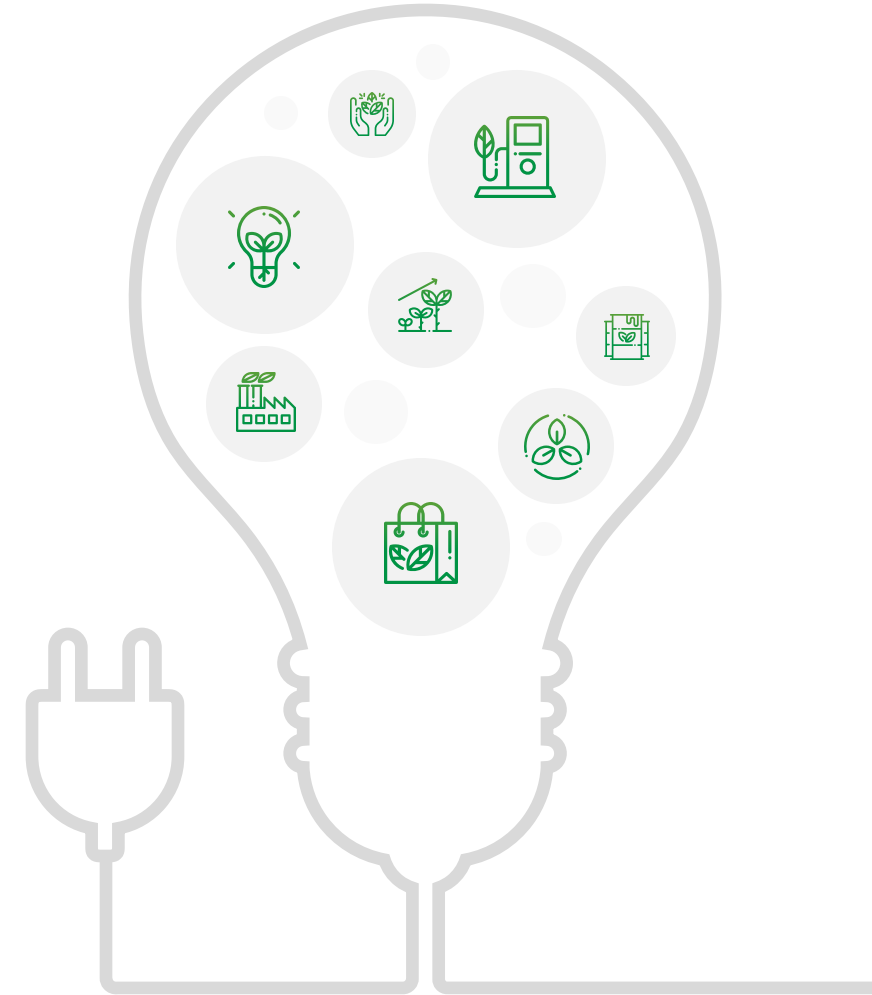
004911-20-8

Vision

Our vision is to establish ourselves as the foremost authority in the renewable energy sector, dedicated to proactively improving the environment and championing a globally sustainable future.

Mission

Our mission is to leverage the potential of solar and other renewable energy sources, driving the transformation towards a greener and more efficient world. We are committed to democratizing access to our products and services, empowering individuals to reduce their ecological footprint in their everyday lives.



Our Values



Sustainability

We are committed to creating a sustainable future for our planet. We devise renewable energy solutions that minimise environmental impact, reduce carbon emissions, and promote the efficient use of resources.



Innovation

We foster a culture of innovation, pushing boundaries and exploring new frontiers in renewable energy technology. We believe that continuous innovation is key to driving progress in the industry and addressing the world's energy challenges. We encourage our employees to think creatively, embrace new ideas, and seek unconventional solutions.



Customer Centricity

Our customers are at the heart of everything we do. We are committed to understanding their needs and delivering value-added solutions that exceed their expectations. We strive to build long-term relationships based on trust, reliability, and exceptional service. We listen to our customers, respond to their feedback, and continuously improve our products and services to meet their evolving requirements.



Collaboration

We recognise that solving the complex challenges of the energy transition requires collaboration and partnership. We actively seek opportunities to work with partners, stakeholders, industry experts, researchers, and communities. By fostering collaborations, we leverage collective knowledge and expertise to drive innovation, share best practices, and achieve greater impact together.



Empowerment

We believe in empowering our employees, enabling them to reach their full potential and make meaningful contributions to the company and the world. We foster a supportive and inclusive work environment that encourages diversity, creativity, and personal growth. We provide opportunities for professional development, learning, and leadership, nurturing a culture of empowerment and excellence.



Integrity

We conduct our business with the utmost integrity, maintaining high ethical standards in all aspects of our operations. We believe in transparency, honesty, and accountability. We value open communication and treat our stakeholders with respect and build trust through fair and ethical practices.

Our Services

We take pride in our work and are committed to the highest standards of quality to provide our clients with a full range of services that meet their needs and requirements:



EPC

A. Building And Installing Renewable Energy Power Plants

We have the skills, resources and know-how to build and install a variety of residential, commercial and utility power plants. We also provide ongoing maintenance and support to ensure that your power plant continues to operate efficiently, and our services include the design of power plants, the installation of equipment and components, and the testing and commissioning of the plant.

B. Building and operating Stand-Alone PV Systems

Our team of experts will work with you to design and build a system that meets your specific needs and requirements. We have a wide range of products and solutions to choose from and can also offer custom solutions if required.

C. Storage Systems

Designed to provide an incessant power supply, our EPC Off-Grid Battery Storage solution combines cutting-edge technology with expert engineering and construction expertise to create reliable and sustainable energy storage systems in off-grid locations.



Our Services

We take pride in our work and are committed to the highest standards of quality to provide our clients with a full range of services that meet their needs and requirements:



EPC

D. Solar Systems

Our team has experience designing, building, and installing solar systems for irrigation systems, centre pivot irrigation systems, and submersible pumps. Our solar systems are also environmentally friendly, helping to reduce our clients' carbon footprints and promote sustainable agriculture, and are designed to be easily installed and maintained, reducing the costs associated with installation and upkeep.

E. Hybrid Solar System with Diesel Genset

Our hybrid solar system with Diesel Genset is the perfect solution for your energy needs. It's a combination of solar panels and a Diesel generator, so you'll always have access to reliable, renewable energy. This type of system can be used in remote locations where the grid connection is unavailable or where there is a lot of shading from trees or buildings.



Our Services

We take pride in our work and are committed to the highest standards of quality to provide our clients with a full range of services that meet their needs and requirements:



O & M of Renewable Energy Power Plant

We offer a range of services to ensure your power plant continues to operate efficiently and effectively. This includes regular maintenance, servicing, and ongoing technical support and advice. We also offer a range of monitoring and reporting services so that you can keep track of your system's performance.

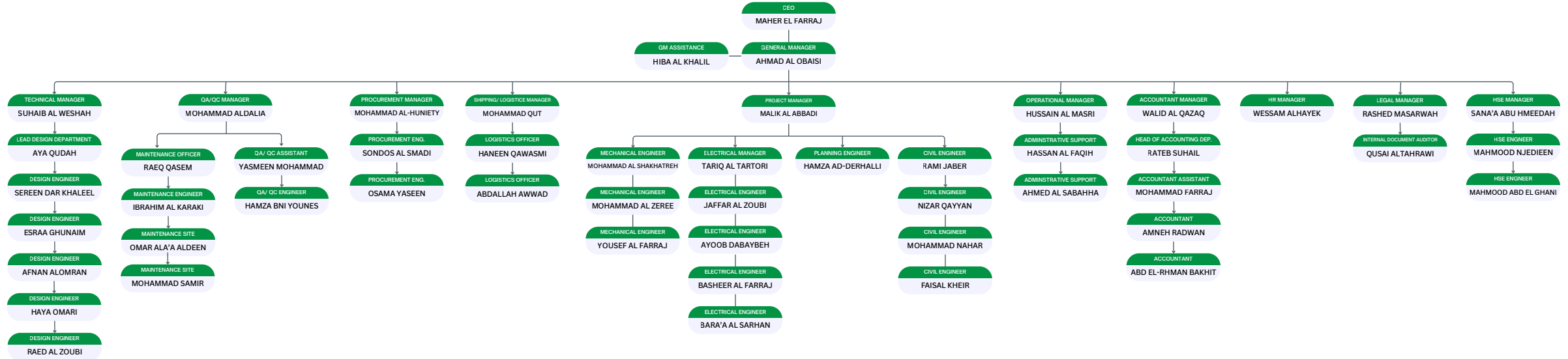


Project Development

We take over existing projects and upgrade PV systems to maximize their efficiency and sustainability. With a team of highly skilled professionals, we have extensive experience in assessing and optimizing solar installations to ensure they meet the evolving needs of our clients. We conduct thorough site assessments, evaluate the current system's performance, and propose tailored solutions to enhance energy generation, improve reliability, and reduce operating costs.



Organization Hierarchy



Project Under Process



Project Under Process



project name:

Msader AlHaq (Haq Source)



System Size:

60.480 MWp



Location:

Ma'an-Jordan



Project Description:

*Main EPC for Wheeling System power
plant using single axis tracking structure, central inverter*

***Project Under
Process***

Project Under Process



project name:

Central Africa Republic



System Size:

50.049 MWp



Location:

Central Africa Republic - Bogoula



Project Description:

*Main Epc for wheeling system and 10 MW
BESS Using fixed mounting structure.
string inverters.*

***Project Under
Process***

Solar Power Plant



project name:

Royal Jordanian Air Force (Al Azraq)



System Size:

1130.50 KWp



Location:

Al-Azraq- Jordan



Project Description:

*Main EPC for on grid System power
plant using fixed structure , String Inverters.*

***Project Under
Process***

Project Under Process



Site:

Khalidiya Municipality



System Size:

600.00 KWp



Location:

Al-Mafreq- Jordan



Project Description:

*Main EPC for Wheeling System power
plant using **fixed** structure , String Inverters.*

***Project Under
Process***

Project Under Process



project name:

Jubaland Project



System Size:

2MWp



Location:

Kismayo -Jubland



Project Description:

Main EPC for an On-Grid Power Plant using a Fixed Mounting Structure and String Inverters.

***Project Under
Process***

Project Under Process



project name:

Afghanistan Project



System Size:

40MWp



Location:

Afghanistan



Project Description:

***Main EPC for an On-Grid Power Plant using a Fixed Mounting Structure and String Inverters.
The project includes construction of 20kV substation connected to the utility grid***

***Project Under
Process***

Project Under Process



project name:

Amdjrass Project



System Size:

***5.0MWp , BESS 4MWh- 2MW 0.5C
with Genset station 5MW***



Location:

Amdjrass - Chad



Project Description:

***Main EPC for an On-Grid Power Plant using a Fixed Mounting Structure and String Inverters.
The project includes BESS system, along with Genset Station***

***Project Under
Process***

Project Under Process



project name:

Madagascar Project



System Size:

50MW PV PLANT with 25MWh BESS



Location:

Moramanga- Madagascar



Project Description:

Main EPC for an On-Grid Power Plant using a Fixed Mounting Structure and String Inverters. The project includes BESS system, along with the construction of 33kV Substation connected to the utility grid

***Project Under
Process***

Solar Power Plant



Solar Power Plant



project name:

Royal Jordan Air Force



System Size:

12 MWp



Location:

Jordan



Project Description:

Main EPC for On-Grid System power plant using Fixed Mounting Structure, Central Inverters.



Solar Power Plant



project name:

Toshka Power Plant



System Size:

10 MWp



Location:

Egypt



Project Description:

Main EPC for On-Grid System power plant using Fixed Mounting Structure, Central Inverters.



Solar Power Plant



project name:

Seychelles Power Plant



System Size:

*5 MWp with 5MWh BESS system .Hybrid
Storage (batteries) system*



Location:

Seychelles



Project Description:

*Engineering and Supervision for On-Grid System power plant
with 5 MWh ESS system using Fixed Mounting Structure,
String Inverters.*



Solar Power Plant



project name:

Shalateen Power Plant



System Size:

5 MWp



Location:

Egypt



Project Description:

*Engineering and Supervision for Hybrid System
with Genset using Fixed Mounting Structure, Central Inverters
with fuel Saver*



Solar Power Plant



project name:

Shams Alsafi



System Size:

3.5 MWp



Location:

Jordan/ Wadi Arabah



Project Description:

Main EPC for On-Grid System power plant using Single Axis tracking Structure, String Inverters.



Solar Power Plant



project name:

KASOTIC



System Size:

3.352 MWp



Location:

Amman - Jordan



Project Description:

Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.



Solar Power Plant



project name:

Marsa Allam Power Plant



System Size:

2 MWp



Location:

Egypt



Project Description:

*Engineering and Supervision for Hybrid System
with Genset using Fixed Mounting Structure, Central Inverters
with fuel Saver*



Solar Power Plant



project name:

Solar Ground Project



System Size:

2 MWp



Location:

Jordan



Project Description:

*Main EPC for On-Grid System power plant
using Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Avenue Mall Power Plant



System Size:

2 MWp



Location:

Jordan



Project Description:

*Main EPC for On-Grid System power plant
using Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Abu Ramad Power Plant



System Size:

2 MWp



Location:

Aqaba-Jordan



Project Description:

*Engineering and Supervision for Hybrid System
with Genset using Fixed Mounting Structure, Central Inverters
with fuel Saver*



Solar Power Plant



project name:

HQ army



System Size:

1.8 MWp



Location:

Jordan/ Amman



Project Description:

*Main EPC for On-Grid System power plant using Car Parking
Structure, string inverter*



Solar Power Plant



project name:

King Hussain Business Park



System Size:

1.617 MWp



Location:

Amman - Jordan



Project Description:

Main EPC for On-Grid System power plant using Car Parking Mounting Structure, String Inverters.



Solar Power Plant



project name:

Yas Marina



System Size:

1.33 MWp



Location:

Abu Dhabi (UAE)



Project Description:

Main EPC for On-Grid System power plant using Car Parking Mounting Structure, String Inverters.



Solar Power Plant



project name:

Yas Bay



System Size:

524.40 KWp



Location:

Abu Dhabi (UAE)



Project Description:

Main EPC for On-Grid System power plant using Car Parking Mounting Structure, String Inverters.



Solar Power Plant



project name:

Ocean PV Power Plant



System Size:

1.237 MWp



Location:

Jordan / Mae'n



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Al-Najma Sweets



System Size:

1.14 MWp



Location:

Madaba -Jordan



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Shams Al-Karak



System Size:

1.045 MWp



Location:

Al- Karak / Jordan



Project Description:

Main EPC for On-Grid System power plant using Single Axis tracking Structure, String Inverters.



Solar Power Plant



project name:

Halayb Allam Power Plant



System Size:

1 MWp



Location:

Egypt



Project Description:

*Engineering and Supervision for Hybrid System with
Genset using Fixed Mounting Structure, Central Inverters with
fuel Saver*



Solar Power Plant



project name:

Private Project



System Size:

1 MWp



Location:

Al-Ghabawi - Jordan



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Awqaf projects (Multiple Mosques)



System Size:

991.00 KWp



Location:

Jordan



Project Description:

*Main EPC for On-Grid System power plant on
Roof top using String Inverters.*



Solar Power Plant



project name:

Aqaba Container Terminal (ACT)



System Size:

963.00 KWp



Location:

Aqaba - Jordan



Project Description:

*Main EPC for On-Grid System powerplant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Jordan Islamic Bank



System Size:

936.00 KWp



Location:

(Madaba) - Jordan



Project Description:

*Main EPC for On-Grid System power plant
using Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Jordan Islamic Bank



System Size:

936.00 KWp



Location:

Irbid / Jordan



Project Description:

*Main EPC for On-Grid System power plant
using Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Al-Salam Markets



System Size:

907.00 KWp



Location:

Jordan/Amman



Project Description:

Main EPC for On-Grid System power plant using Car Parking Mounting Structure, String Inverters.



Solar Power Plant



project name:

Zainah Factory (Sahab Industrial)



System Size:

677.00 kWp



Location:

Amman -Jordan



Project Description:

*Main EPC for On-Grid System power plant on
Roof top using String Inverters.*



Solar Power Plant



project name:

Al-Shalati Trading Est



System Size:

616.00 kWp



Location:

Madaba - Jordan



Project Description:

*Main EPC for On-Grid System power
plant using Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Abdali Mall



System Size:

600.00 kWp



Location:

Madaba - Jordan



Project Description:

*Main EPC for On-Grid System power
plant using Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Al-Sakhen Hot Restaurant



System Size:

594.00 KWp



Location:

Madaba - Jordan



Project Description:

*Main EPC for On-Grid System power
plant using Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Queen Alia Airport Power Plant



System Size:

500.00 KWp



Location:

Amman -Jordan



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, string inverter*



Solar Power Plant



project name:

Dr. Hossam Farm Power Plant



System Size:

500.00 KWp



Location:

Madaba-Jordan



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Al Azraq Municipality



System Size:

461.00 KWp



Location:

Al Azraq - Jordan



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Safe Side Power Plant



System Size:

413.82 KWp



Location:

Jordan / Al Balqa(Alsalt)



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

LG Factory Power Plant



System Size:

337.00 KWp



Location:

Amman -Jordan



Project Description:

*Main EPC for On-Grid System power plant on Roof top
using String Inverters.*



Solar Power Plant



project name:

OMCE Factory Power Plant



System Size:

325.00 KWp



Location:

Zarqa -Jordan



Project Description:

*Main EPC for On-Grid System power plant on Roof top
using String Inverters.*



Solar Power Plant



project name:

Blue Fig



System Size:

250.00 KWp



Location:

Madaba / Jordan



Project Description:

*Main EPC for Wheeling System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Royal Palace Power Plant



System Size:

222.00 KWp



Location:

Amman -Jordan



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Abo Tafesh Power Plant



System Size:

146.00 KWp



Location:

Zarqa -Jordan



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Al-Omariah School



System Size:

122.00 KWp



Location:

Amman -Jordan



Project Description:

*Main EPC for On-Grid System power plant on
Roof top using String Inverters.*



Solar Power Plant



project name:

Sofa Lounge



System Size:

108.48 KWp



Location:

Amman-Jordan



Project Description:

*Main EPC for On-Grid System power plant on
Roof top using String Inverters.*



Solar Power Plant



project name:

AC Station



System Size:

25.70 kWp



Location:

Jordan/Amman



Project Description:

*Main EPC for On-Grid System power plant using Car Parking
Mounting Structure, string inverter*



Solar Power Plant



project name:

Al Wathba Project



System Size:

16 MWp



Location:

Al Wathba, Abu Dhabi - UAE



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.*



Solar Power Plant



project name:

Noor Aqaba



System Size:

5.38 MWp



Location:

Jordan / Aqaba



Project Description:

Main EPC for Wheeling System power plant using single axis tracking structure , String Inverters.



Solar Power Plant



project name:

Private Project



System Size:

3.016 MWp



Location:

Abu Dhabi - UAE



Project Description:

*Main EPC for On-Grid System power plant using
Fixed Mounting Structure, String Inverters.
And 2.3MW BESS Using single axis tracker structure.*



Solar Power Plant



project name:

Military Establishment Warehouses Project



System Size:

1 MWp



Location:

Amman-Jordan



Project Description:

Main EPC for On-Grid System power plant using on roof structure , String Inverters.



Solar Power Plant



project name:

Royal Jordanian Air Force (Al Jafer)



System Size:

924.6 KWp



Location:

SAWAFI - Jordan



Project Description:

*Main EPC for Wheeling System power
plant using fixed structure , String Inverters.*



Solar Power Plant



project name:

Royal Jordanian Air Force (Al Ruwaished)



System Size:

784.7 KWp



Location:

Ruwaished- Jordan



Project Description:

*Main EPC for Wheeling System power
plant using **fixed structure** , String Inverters.*



Solar Power Plant



project name:

Royal Jordanian Air Force (Al Safawi)



System Size:

598.5 KWp



Location:

Al-Safawi- Jordan



Project Description:

*Main EPC for on grid System power
plant using fixed structure , String Inverters.*



Project Under Process



project name:

Chad Project



System Size:

50.0241 MWp



Location:

Chad - South Africa



Project Description:

*Main Epc for wheeling system and 5MW
BESS Using fixed mounting structure.
string inverters.*



Project Under Process



project name:

Karak



System Size:

1.131MWp



Location:

***Public Security Buildings and Chalets Hotel
Karak***



Project Description:

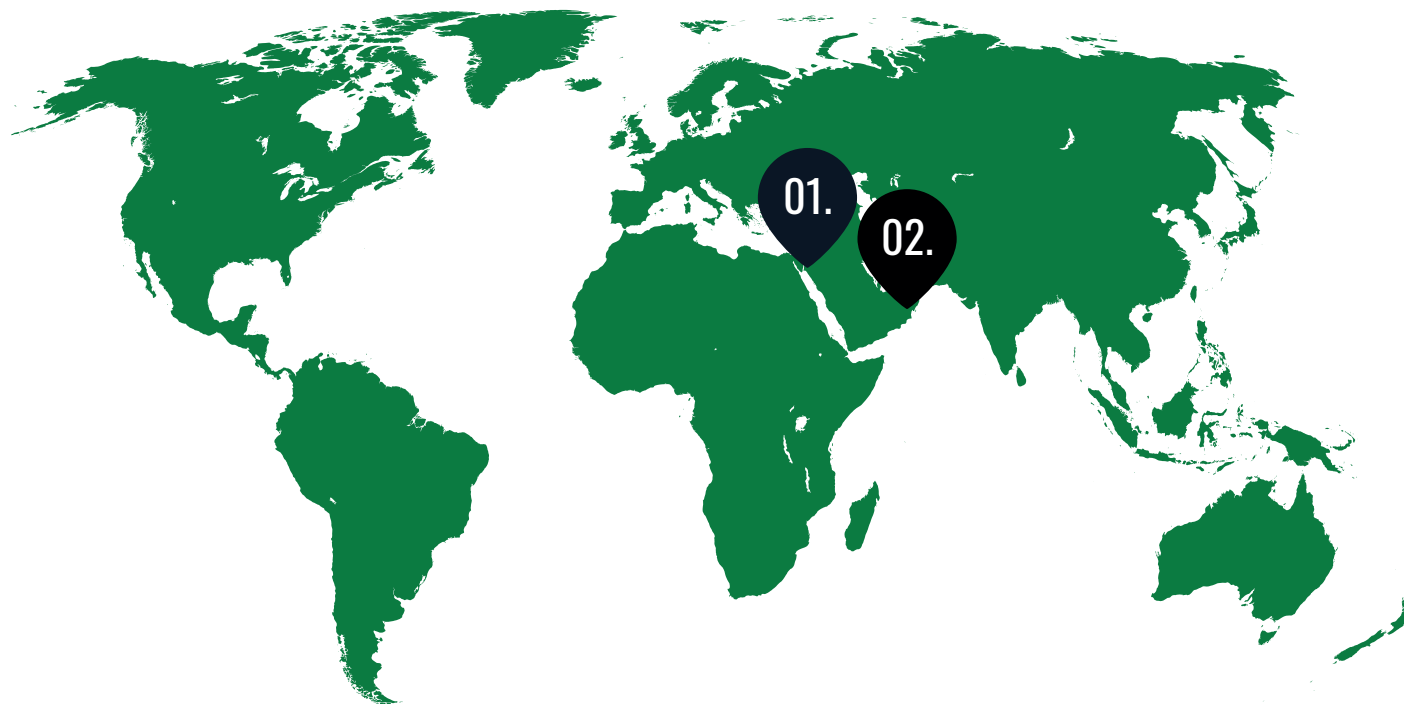
***Main EPC for Wheeling System power plant using
Fixed Mounting Structure, String Inverters.***



REACH WITH US

Our Offices

Donec vel suscipit augue vitae viverra arcu cras bibendum vel nibh ut lacinia morbi sed magna velit nulla convallis massa eu mattis ornare curabitur dapibus augue pulvinar orci gravida nec.



01. AMMAN, JORDAN

Donec massa ante, maximus condimentum tortor,
imperdiet luctus consequat risus non nulla.

02. DUBAI, UAE

Donec massa ante, maximus condimentum tortor,
imperdiet luctus consequat risus non nulla.



E-mail & Web

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www.gsi.jo



Phone Number

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+971 4 248 5164