



SUSTAINABLE LUXURY

We are Jordanian company specialized in development and providing energy solutions and renewable energy systems and made it available for industrial and commercial facilities, houses and advertising boards

Sky energy

WELCOME
TO OUR WORLD

WHO WE ARE

SE is a Jordanian company specialized in development and providing energy solutions and renewable energy systems and made it available for industrial and commercial facilities, houses and advertising boards.

We are keen in "SE" to provide the latest and Efficient renewable energy systems under the supervision of a group of specialists and engineers to provide the best types of services in this area.

In our company we aim to raise awareness in the local community in the field of alternative energy and how to exploited the best types of renewable energy systems in a competitive prices

Sky Energy

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Building- Integrated Photovoltaic

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OUR Vision

SE company's vision is to power the world using only renewable energy sources having a group of dreamers work together to change the world and build a better tomorrow.

Mission & Vision

From this standpoint the company's vision was to spread green energy awareness, provide the latest technologies with the highest Specifications and facilitating financing option for everyone by a group of engineers, experts and supervisors



Philosophy

Is to provide industry-leading technical training and expertise in renewable energy to empower people, communities, and businesses worldwide

Sky Energy


OUR Believes

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We believe that universal access to renewable energy is the best way to alleviate poverty. And the best way to ensure universal access to energy is by building local, sustainable businesses.

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A wide-angle, low-angle shot of a vast solar farm. The rows of solar panels stretch far into the distance, creating a strong sense of perspective. The sky is a clear, bright blue with a few wispy clouds. The overall tone is clean and optimistic, representing sustainable energy.

We believe that sustainable energy can have a transformative impact on individual lives and worldwide. As well as being essential to tackling climate change, it also improves health and well-being, increases education opportunities and boosts local economies.

Mechanism Of Our Work

Yes we can minimize your monthly electrical bill to zero \$

In **SE** we work on implementing projects according to basic mechanisms:

Studying the data by receiving the information from the client, analyzing it, interpret it according to our practical experience that enables us to determine the expected results, and then move to. The implementation planning and take the necessary decisions to do it and then.

Selecting the Work team and distributing of powers and responsibilities to the people who concerned to carry out the work and to ensure compliance then we.

Follow up the work to achieve the best harmony among the staff to achieve the best possible results through innovative solutions, as the work is not supposed to be done by the traditional methods. We have to find innovative alternatives to develop the implementation in a creative manner, thus realizing the speed of achievement, creative features and excellence for our performance and services.



Creativity



Planning



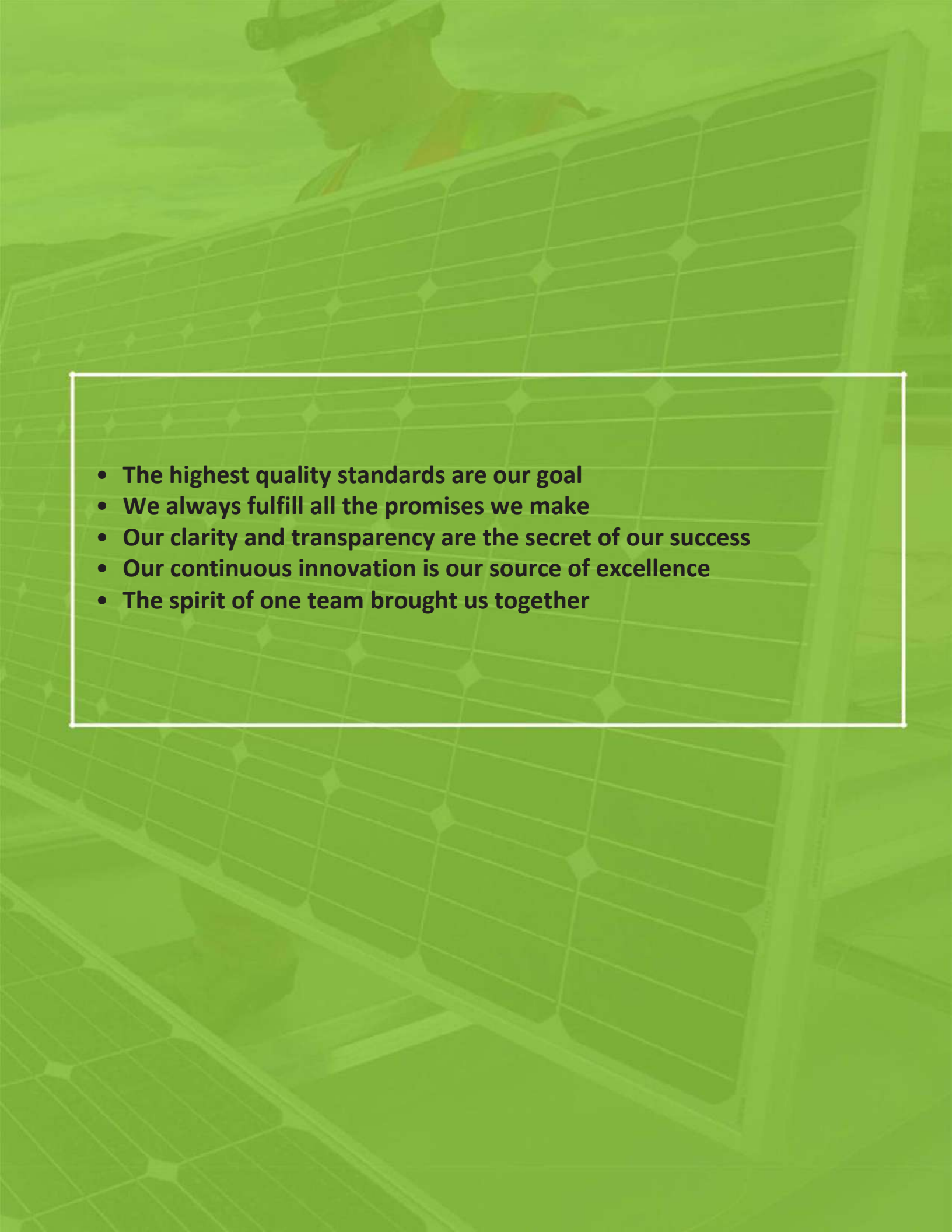
Implementing

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Our Values

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- **The highest quality standards are our goal**
 - **We always fulfill all the promises we make**
 - **Our clarity and transparency are the secret of our success**
 - **Our continuous innovation is our source of excellence**
 - **The spirit of one team brought us together**

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OUR

Partners

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مجموعة أنوار موج الخليج للمقاولات
Anwar Mouj Alkhalij Contracting Group

Anwar has laid foundations firm in the construction sector to become one of the specialized companies in general contracting today, As Anwar Company has developed many other companies in the field of services and supplies which work under the umbrella of the parent company to achieve the objectives of diversity and integration in the framework of contracting activity In order to continue its excellence



Our second branch in Saudi Arabia specializes in providing solar systems and renewable energy systems and made it available for industrial and commercial facilities, houses and advertising boards.

Located in Riyadh

PRETTL

group

- German Company
- Focuses on providing (e-) mobile, stationary, decentralized and hybridized solutions for supplying and managing low-emission energy.
- Prettl business divisions: Automotive; Appliance solutions; Energy; Electronics
- Pro Sys
- Full supply chain for hybrid solutions – from power electronics to storage technology and power generators .Their solutions can be integrated in different applications.
- Available in 5 continents (Europe, North& South America, Africa, Asian), 33 locations, over 25 countries.



- ✚ Inverter agency.
- ✚ Part of PRETTL group
- ✚ High bankability and long track record in the solar business
- ✚ Expert in the field of inverters from 1997 solar and renewable energy.
- **Competencies:**
 - ✓ Frequency converters
 - ✓ Controllable power electronics
 - ✓ Solar inverters
 - ✓ Energy storage systems



**- Solar Power
On Grid
Photovoltaic**

Solar Panels
Systems





OUR Projects

1 Photovoltaic cell (PV), is a device that converts light into electric current using the photoelectric effect

2 Grid-connected solar photovoltaic (PV) is the fastest growing energy technology in the world





Wind Turbine

Wind turbines operate on a simple principle. The energy in the wind turns two or three propeller-like blades around a rotor. The rotor is connected to the main shaft, which spins a generator to create electricity.

So how do wind turbines make electricity? Simply stated, a wind turbine works the opposite of a fan. Instead of using electricity to make wind, like a fan, wind turbines use wind to make electricity. The wind turns the blades, which spin a shaft, which connects to a generator and makes electricity.

The terms wind energy or wind power describe the process by which the wind is used to generate mechanical power or electricity. Wind turbines convert the kinetic energy in the wind into mechanical power. This mechanical power can be used for specific tasks (such as grinding grain or pumping water) or a generator can convert this mechanical power into electricit





PRETTL

group

OUR

**Business
PARTENERS**



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