



SAVER SOLAR COMPANY PROFILE

Let the Sun pay your Bills

www.saver-solar.com

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02. ...

CEO's Message

Sustainable energy and the integration of solar technologies have always been my passion—a journey that began with my Master's in Renewable Energy Systems in London, UK. Over the years, I've traveled extensively, gaining global insights into advanced solar technologies and energy systems.

At Saver Solar, we are committed to transforming this global knowledge into local solutions that drive Pakistan toward an energy-efficient and environmentally responsible future. With one of the highest solar radiation exposures in the world, Pakistan holds immense untapped potential. The sun provides approximately 165,000 terawatts of energy to Earth daily—far beyond global needs.

Saver Solar has grown into one of Pakistan's leading solar energy providers, offering innovative and cost-effective solutions. From design and equipment selection to professional installation and after-sales support, we deliver excellence at every step. Our goal is to decentralize energy access and empower communities through clean, reliable solar power.

-Engr. Adeel Warraich



03. ●●●

Our Team

Ali Raza (Multan Branch Head)

Driven by a passion for renewable energy, I lead Saver Solar Multan with a focus on delivering efficient, eco-friendly solar solutions that meet the region's growing energy needs.

Ejaz Ahmad (Faisalabad Branch Head)

As Branch Head and an electrical engineer, I take pride in leading Saver Solar with a focus on technical excellence and sustainable energy solutions for a brighter tomorrow.

Rana Farhad (Project Manager)

At Saver Solar, we manage every project with precision and care, ensuring timely delivery, quality workmanship, and complete customer satisfaction.

M. Asif (Sr. Technician & Surveyor)

As Sr. Technician & Surveyor, I ensure every solar installation is based on precise assessment and quality workmanship, delivering reliable and efficient energy solutions to our clients

03. ●●●

Our Team

Abraiz Khalid (Finance Manager)

At Saver Solar, we ensure financial transparency and sustainability in every project, helping our clients invest confidently in a cleaner tomorrow.

Tuba Sabir (Marketing Manager)

As Marketing Manager with expertise in social media, I craft powerful digital strategies that strengthen Saver Solar's presence and promote the shift to clean, renewable energy.

Bareera (Sale's Manager)

At Saver Solar, we're dedicated to delivering smart, affordable solar solutions that power a brighter, cleaner future for everyone.

Introduction

Established in Lahore in 2018 to serve the Pakistani market, Saver Solar became a pioneer in providing grid-connected and off-grid Solar Photovoltaic (PV) systems. Founded by young energy entrepreneurs, the company has built its reputation on the ability to design, source, install, commission, operate, and maintain solar power systems, offering full turnkey solutions at competitive prices—whether on-grid or off-grid.

Structured in a decentralized way, the company can respond to clients' needs quickly and efficiently.

Saver Solar offers innovative solar solutions to businesses, government agencies, and commercial, industrial, and educational institutions of all sizes across Pakistan. Our advanced, record-breaking solar technology allows customers to maximize savings, gain energy independence, and meet sustainability goals.

We combine strong technical expertise with business acumen to deliver innovative and sustainable power solutions to commercial and industrial clients who currently rely on diesel generators. Our solar-hybrid solutions are reliable, transportable, and help customers significantly reduce both electricity costs and CO₂ emissions.

Vision

01. To lead the solar power generation industry in Pakistan.
02. To drive innovation through advanced technologies.
03. To deliver enhanced and sustainable energy solutions nationwide.



Mission

01. To offer premium-quality solar solutions tailored to customer needs.
02. To exceed customer expectations through excellence in service and support.
03. To contribute to a greener, more energy-independent future.

06. ...

Why Choose us?

AFFORDABILITY

Saver Solar offers competitive pricing structure with availability of bank financing where customer can pay monthly installments

We use only high-quality components, offering top-tier solar panels and inverters certified by local and international standards. All installations include a 10-year panel warranty and a 5-year inverter warranty.

HIGH QUALITY

SERVICE AND SUPPORT

Our customers are our top priority. We offer 2 years of free after-sales service, including regular site visits for panel cleaning and system checks.

Each member of our staff is highly trained and skilled in their field. We ensure continuous development to keep up with industry advancements, delivering expert service and top-quality results on every project.

SKILLED STAFF

06. ...

AESTHETICS

We prioritize the aesthetics of each location in every installation. Our designs blend seamlessly with the surroundings without compromising performance.

We make zero compromises while selecting allied components and accessories to make sure each system works optimally for decades.

RELIABILITY

FREE CONSULTATION

We offer free site inspections to assess your energy needs. Our team provides initial recommendations tailored to your location and usage.

All of our systems are net metering compliant and help our customers get highest returns on investment.

NET-METERING

REMOTE MONITORING

Remote online energy production, consumption and export monitoring and proactive troubleshooting

07. ...

Our Solutions



01. Residential Solar Solutions

Reliable, dependable and economical self-generated clean energy for homes. Solar system installations for 5-50 KW on-grid, off-grid and hybrid systems. Net metering service is also company responsibility.

03. Industrial Solar Solutions

Large-scale solar power plants (50KW-300MW) for industries to cut operational costs and carbon footprint. Solar solutions help reduce utility bills and support long-term industrial sustainability.

02. Commercial Solar Solutions

Cost-effective solar installations for commercial enterprises, offering 20-500KW on-grid systems. We also provide hybrid solutions for schools, offices, warehouses, and other buildings—helping save up to 60-80% on annual electricity bills.

04. Agricultural Solar Solutions

Sustainable agriculture with low-maintenance, grid-free solar pumping systems for 5HP-100HP tube wells. Saver Solar offers a unique, movable structure allowing farmers to use the same solar system across multiple sites for efficient irrigation.

07. ...

05. Solar-Diesel Hybrid System

We offer reliable, cost-effective solar-diesel hybrid systems (mini-grids) made of modular solar generators and high-efficiency diesel generators. In sunny regions like Pakistan, the solar system can meet up to 95% of daytime demand, with diesel generators providing round-the-clock power when needed

07. Real-Time Monitoring

Saver Solar provides remote monitoring and management for all solar-diesel and solar-battery hybrid plants. Our team in Lahore continuously tracks system performance, and if an issue arises that can't be fixed remotely, a service team is dispatched promptly to resolve it and prevent operational disruptions.

06. Solar-Battery Hybrid Systems

Solar-battery systems are ideal for small systems (<100 kW) and variable load applications like construction sites or mines. They store solar energy for nighttime use and provide instant power bursts, improving power quality and reducing strain on diesel generators.

08. Cleaning Services

Soiling losses from dust and sand can significantly reduce solar panel production in Pakistan. Without cleaning, production can drop by an average of 0.7% per day, with higher losses during dust storms. Regular cleaning is essential to maintain efficiency.



Our Products

01. Solar Panel

- Tier 1, class A solar panels having longer lifespan.
- We use high efficiency solar photo-voltaic (PV) panels from the leading.
- global providers.
- Polycrystalline, Monocrystalline, Bifacial Solar Panels which can produce electricity from front as well as back side and reduce panel heating losses.



02. Solar Inverter

- We use high-quality tier-one solar inverters which are competent in work and provide high production yields.
- We Provide 5 year warranty of an Inverter which is extendable.
- Our inverters are highly efficient with over voltage and over current, short-circuit, reverse, polarity protection.
- Over temperature protection and built in WiFi and remote monitoring features



Our Products

03 Energy Storage

- Saver Solar provides efficient lead-acid and lithium-ion battery storage with fast charging and deep cycle capabilities.
- Our batteries offer up to 45 years of life and come with a 10-year warranty.
- In net metering areas, excess solar energy can be sent to the grid, acting as a virtual storage option.

DYNES

Narada

PYLONTECH

INVEREX[®]
SOLAR ENERGY

04. Cables, Breakers & Street lights

- Imported PV cables (99.99% copper) with double insulation, UV/fire resistant, heat resistance up to 120°C, tested at 1.5KV.
- Schneider Electric AC/DC breakers & SPDs, with 99.9% pure copper wiring in PVC conduits and IP65 DB boxes.
- High-efficiency LED street lights with weatherproof fixtures for reliable outdoor performance.
- Proper earthing & surge protection ensuring safety and long-term system reliability.

newage
CABLES

Fast

Amern[®]

BAYKEE

Our Products

05 EV Chargers

- EV chargers with high durability and long operational lifespan.
- **AC** and **DC** EV charging solutions for residential, commercial, and industrial use.
- **AC chargers** designed for efficient daily charging at homes and workplaces.
- **DC fast chargers** delivering rapid charging with high power output.
- Smart charging technology with load balancing and energy optimization.
- Advanced safety and protection systems compliant with international standards.
- Compatible with all major electric vehicle brands.
- Offered in collaboration with leading global manufacturers: **Voltix, Wallbox, Solinteg, CITA EV Chargers, ABB, Huawei, Tesla EV,** and **Go Green.**
- Expert installation, commissioning, and after-sales support by Saver Solar.



Home Chargers



GO GREEN AC CHARGER
07KW-22KW EV CHARGER



CITA AC CHARGER
07KW-22KW EV CHARGER



SOLINTEG AC CHARGER
11KW EV CHARGER



HUAWEI AC CHARGER
07KW-22KW EV CHARGER



WALLBOX AC CHARGER
07KW-22KW EV CHARGER



VOLTIX (ZAPPI) AC CHARGER
07KW-22KW EV CHARGER



ABB TERRA AC CHARGER
07KW-22KW EV CHARGER



TESLA AC CHARGER
07KW-22KW EV CHARGER

DC Chargers



GO GREEN DC CHARGER
20KW-40KW EV CHARGER



GO GREEN DC CHARGER
120KW-240KW EV CHARGER



CITA DC CHARGER
160kW to 360kW EV CHARGER

Our services

Installation

01. Saver Solar has a skilled team and trusted partners ensuring top-quality installations.
02. We focus on every detail, maintaining high standards and craftsmanship.
03. Our "can-do" attitude drives excellence and lasting partnerships with clients.



Monitoring & After Sales Service

Saver Solar provides all customers with lifetime free monitoring. With this service, you can easily track your solar system's performance, receive alerts, and ensure everything is running efficiently at no extra cost.

SBP Green Bank Financing

Saver Solar offers flexible financing options for customers. Lowest markup rate available: only 6%.

Loans offered for durations of up to 10 years.

Financing available for systems ranging from 4KW to 1MW.

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Our Process

- **Schedule a Visit or Call:**

Our team will guide you on the best solar solution for your needs.

- **Free Site Inspection:**

Our experts will assess your site to determine system capacity and requirements.

- **Get a Custom Quotation:**

Receive a detailed quote based on your needs and site report, including pricing, payment plan, and system details.

- **Sign the Contract:**

Approve the work electronically or in person, and our installation team will begin promptly.

- **Choose a Payment Option:**

Select cash, cheque, pay order, or bank financing — we assist with bank application processing.



11. ●●●

Repairing Lab



Saver Solar Repairing Lab

Your one-stop solution for inverter and UPS repairs! We specialize in servicing and repairing devices from top brands like **Primax, Knox, Maxpower, Canadian, Growatt, Inverex, Huawei, GoodWe, SolarMax, and Solis**. Whether it's a minor fault or a major issue, our expert technicians ensure quick, reliable, and professional repairs to get your system back up and running efficiently.



12. ●●●

INDUSTRIAL AND COMMERICAL PROJECTS

1-THE UNIVERSITY OF LAHORE

System Size: 1.2MW

Solar Panels: Yingli Solar 450W

Inverter: SMA & HUAWEI

2-SARWAR COTTON INDUSTRIES, RAHIM YAR KHAN

System Size: 0.5MW

Solar Panels: AKCOME INTOPCON Bifacial 575W

Inverter: Growatt 110KTL/4 INVERTERS

3-CORNERSTONE SCHOOL, CANAL GARDEN LAHORE

System Size: 200KW

Solar Panels: Yingli Solar 450W

Inverter: Huawei 100KTL/2 INVERTER

4-MALIK PLASTIC INDUSTRY, THOKAR NIAZ BAIG LAHORE

System Size: 100KW

Solar Panels: LONGI HIMO6 585W

Inverter: FOXESS 100KTL

5-AL-KAREEM MOSQUE SABZAZAR, LAHORE

System Size: 40KW

Solar Panels: LONGI HIMO6 585W

Inverter: Huawei 36KTL

6-HOSTEL INN, SULTAN TOWN, LAHORE

System Size: 40KW

Solar Panels: LONGI HIMO6 585W

Inverter: Growatt 20KTL/2 INVERTER

7-GARDEN TOWN LAHORE

System Size: 40KW

Solar Panels: LONGI HIMO6 585W

Inverter: Solis 20KTL/2 INVERTER

12. ●●●

INDUSTRIAL AND COMMERICAL PROJECTS

8- AMT Hospital CHISTIAN

System Size: 50KW

Solar Panels: Longi Himo7

Inverter: HUAWEI 50 KTL

9- WAZIRABAD

System Size: 20KW

Solar Panels: LONGI HIMO7

Inverter: Solinteg 20KW

10- AL-HUSSAIN MEDICAL COMPLEX, DASKA

System Size: 35KW

Solar Panels: Yingli Solar 450W

Inverter: Solis 25KW On-grid & 8KW Hybrid

Battery: Dyness Lithium Battery

11- TOTAL PUMP

System Size: 60KW

Solar Panels: Canadian BF 705W 62 Panels

Inverter: 50KW Growatt On-grid & 8KW Inverex Hybrid

Battery: Pylontech Lithium Battery

Saver Solar installed more than 500 residential, commercial, and industrial projects across the Pakistan

12. ●●●

INDUSTRIAL AND COMMERICAL PROJECTS



Mona Dairy Farm

System Size: 200kW

Solar Panels: Longi himoX6 585w panels

Inverter: GoodWe 125kW & Growatt

60kW On-Grid

Aluminium Structure L2

Askari II Commercial Plaza

System Size: 270kW

Solar Panels: 605W JA 440 Panels

Inverter: 10 Units Solinteg 20- 25kW

On-Grid

PI Aluminium structure of BH Smith
Company



NGS School Askari II

System Size: 50kW

Solar Panels: JA 590W, 72 Panels

Inverter: 3 Units Solinteg 15kW On-Grid

Customized Elevated Structure

12. ●●●

INDUSTRIAL AND COMMERICAL PROJECTS



Katar band road Thokar Niaz Baig

System Size: 100KW
Solar Panels: Canadian bifacial 585w
Inverter: Fox 100kw On-Grid
Customized elevated structure
With Net Metering



Green fort Raiwind road 1.5km Thokar Niaz Baig

System Size: 28KW
Solar Panels: Longi HIMO X6 585w
Inverter: Huawei 20kw On grid
Inverex nitrox 8kw Hybrid
Pylontech 48v 100A 2x Lithium Batteries
Standard Aluminum L2 stands



AMT Hospital WazirAbad

System Size: 20KW
Solar Panels: Longi HIMO X6 585w
20 Panels
Inverter: Solinteg 20kw On-Grid
Customized Elevated Structure for 21
panels with Net Metering

12. ●●●

INDUSTRIAL AND COMMERICAL PROJECTS



Kasrat Gym Valencia Town

System Size: 30KW

Solar Panels: Akcome HJT 700w,
43 panles

Inverter: SAJ 30KW On-Grid

Customized elevated structure
With zero Export smart meter

Bilal River view

System Size: 15KW

Solar Panels: Longi HIMO X6 585w 22
Panels

Inverter: Solis 15kw On-grid

Standard Aluminum L2 stands

With Net Metering



Total Pump Faizpur Interchange

System Size: 15KW

Solar Panels: Canadian bifacial 710w
62 Panles

Inverter: Growatt 50kw On-Grid &

Inverex nitrox 8kw Hybrid 2x

Standard structure L2 pro and L3 pro
stands with Net Metering



12. ●●●

INDUSTRIAL AND COMMERICAL PROJECTS



American Lycetuf Johar Town

System Size: 12KW

Solar Panels: Longi himoX7 615W
25 panels

Inverter: Solis 12kW 3 Phase Hybrid

Battery: Dyness 5.2

Aluminium Structure L2

AMT Hospital Chishtian

System Size: 50KW

Solar Panels: Jinko N type bifacial
585w 85 panels

Inverter: Growatt 50kw On-Grid

P1 Aluminium structure of BH Smith
Company



Malik Asif Filters

System Size: 25KW

Solar Panels: Canadian bifacial 585w
50 Panels

Inverter: 25kw Canadian On-Grid
Customized Elevated Structure



12. ●●●

INDUSTRIAL AND COMMERICAL PROJECTS



Askari 11 Commercial Parking

Saver Solar has proudly completed its first Solar Parking Shade installation at Askari 11, featuring 130 high-performance solar panels! This smart setup not only provides shade and protection for vehicles but also generates clean, renewable energy — maximizing space efficiency and reducing electricity costs. By choosing Saver Solar Parking Shades, you invest in innovation, sustainability, and long-term savings — all while contributing to a greener future.



12. ...

RESIDENTIAL PROJECTS



Shehzad House M3 Extension Lake City

System Size: 8kW
Solar Panels: Longi himoX7 615W
15 panels
Inverter: Solis 8kW Hybrid
Battery: 2x Dyness 5.2
Aluminium Structure L2

Dr Asif Bukhari DHA PHASE 6

System Size: 2 Systems 10KW each
Solar Panels: JA N type bifacial 585w
24 panels
Inverter: Canadian 10kW On-Grid 2x
P1 Aluminium structure of BH Smith
Company



Ashfaq ref Kashif sahabi colony 281D

System Size: 15KW
Solar Panels: Longi Hi-MO 7 bifacial
585W 23 Panels
Inverter: 15kW Growatt On-Grid
Customized Elevated Structure

13. ...

Our Branches

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- LAHORE
- FAISALABAD
- MULTAN
- GUJRAWALA
- RAHIM YAR KHAN

500+

**Projects
Installation**

50+

Employees

20+MW

**Capacity
Installed**



Certification



**Alternative Energy
Development Board**



**Lahore chamber of
commerce**



**Pakistan Engineering
Council**



**Securities and
Exchange Commission
of Pakistan**



**Federal Board
of Revenue**



**Pakistan Solar
Association**

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