



Qatar Power Tech
Energize Your Savings



ENERGIZING YOUR FUTURE WITH SOLAR EXCELLENCE

Qatar Power Tech is a trusted name in solar energy solutions, providing cutting-edge technology, reliable installations, and cost-effective energy solutions for residential, commercial, and industrial sectors. Our commitment to quality, sustainability, and innovation ensures that you get the best in solar power systems, energy efficiency, and long-term savings. Backed by industry expertise, ISO standards compliance, and registrations with major solar associations, we take pride in powering a greener and smarter tomorrow.



2025-2026

www.qatarpowertech.com



West Canal Road ,Near Qablaa Fabrics
Faisal Town Road Main Canal Road
Faisalabad Punjab

CEO STATEMENT



Mian Abdul Rasheed

CEO COMPANY



At Qatar Power Tech, our vision is to empower **homes, businesses, and industries** with smarter, more reliable, and sustainable energy solutions. We are committed to delivering premium-quality solar systems that combine innovation, performance, and long-term value, helping our clients reduce electricity costs and move confidently towards energy independence. As a registered member of the **Faisalabad Chamber of Commerce & Industry (FCCI)**, we take pride in our professional commitment, customer trust, and industry standards.

Every project we undertake reflects our dedication to **quality, safety, and customer satisfaction**. Our goal is not just to install solar systems, but to build lasting relationships by providing dependable solutions, expert guidance, and ongoing support. Together, we can create a brighter, greener, and more energy-efficient future.”

Qatar Power Tech – Energize Your Savings! ⚡☀️



ABOUT COMPANY



Qatar Power Tech is a trusted provider of comprehensive solar energy solutions, dedicated to delivering sustainable, energy-efficient, and cost-effective systems for residential, commercial, and industrial applications. We specialize in on-grid, off-grid, and hybrid solar installations, offering customized solutions designed to maximize energy generation, reduce electricity costs, and ensure long-term performance.

As a registered member of the Faisalabad Chamber of Commerce & Industry (FCCI),

Qatar Power Tech is committed to professional business practices and industry development. Our company is also registered with multiple solar association platforms and follows applicable ISO standards and quality guidelines to maintain high standards of installation, safety, and reliability.

VISION & MISSION



Vision

To be the most trusted partner in the solar energy industry, leading the way in sustainable innovation and energy efficiency. We aspire to provide cutting-edge solar solutions that empower businesses, industries, and homes to achieve energy independence, reduce costs, and contribute to a greener world. Our vision is to create a lasting impact on the environment and our clients by delivering solutions that are not just efficient, but also environmentally responsible.



Mission

Our mission is to revolutionize the way energy is consumed by providing top-of-the-line, sustainable solar energy solutions. At Qatar Power Tech, we focus on understanding our clients' unique energy needs and delivering tailor-made solutions that maximize energy savings and efficiency. We are committed to offering reliable, cost-effective, and long-lasting solar systems, backed by a professional team that ensures seamless installation, maintenance, and support. Our goal is to help our clients transition smoothly to renewable energy, creating value while contributing to a sustainable future.



BUSINESS ACHIEVEMENTS

- **Pioneering Solar Solutions :**

Over the years, Qatar Power Tech has become a trusted leader in solar energy solutions, executing more than 300 successful installations across diverse sectors. Our expertise in on-grid, off-grid, and hybrid solar systems has enabled us to provide highly efficient, cost-saving solutions for residential, commercial, and industrial clients, empowering them to reduce their reliance on traditional energy sources.

- **ISO Certification and Quality Standards :**

Our commitment to excellence is reflected in our adherence to international ISO standards. Qatar Power Tech ensures that every solar system installation meets the highest benchmarks for quality, safety, and performance. This certification affirms our dedication to delivering reliable, long-lasting, and energy-efficient solar solutions for all our clients.

- **Industry Recognition :**

Qatar Power Tech has earned recognition from leading solar energy associations for outstanding contributions to the renewable energy sector.

Our innovative approach to solar technology and our commitment to quality service have positioned us as a top choice for clients looking for reliable and efficient solar solutions.

- **Innovative Energy Solutions :**

We have developed and implemented state-of-the-art solar energy technologies that provide clients with maximum energy efficiency. Our solutions have helped customers save up to [90]% on their energy bills annually, ensuring that they achieve long-term financial benefits while contributing to environmental sustainability.

- **Environmental Impact :**

Qatar Power Tech is proud to have reduced over tons of CO2 emissions through the implementation of renewable energy solutions. Our commitment to a greener future drives us to deliver solar energy systems that not only help our clients save on energy costs but also play a significant role in reducing their carbon footprint.

- **Customer Satisfaction & Long-Term Partnerships :**

With a client satisfaction rate of [99]%, Qatar Power Tech has built lasting relationships with businesses and homeowners alike. We prioritize customer needs, offering tailored solar solutions, responsive customer service, and ongoing support to ensure optimal performance of every system we install.

- **Expansion of Operations :**

From our headquarters in Faisalabad, we've expanded our operations to serve clients across many regions. This growth has allowed us to bring affordable and sustainable energy solutions to more businesses, industries, and homes, empowering communities to transition to renewable energy sources.

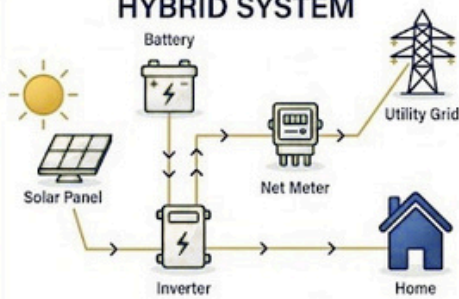
- **Innovative Energy Storage Solutions :**

In addition to solar power generation, Qatar Power Tech has pioneered the integration of advanced energy storage systems. This innovation allows our clients to maximize the benefits of their solar installations by storing excess energy for later use, providing them with greater energy independence and cost savings.

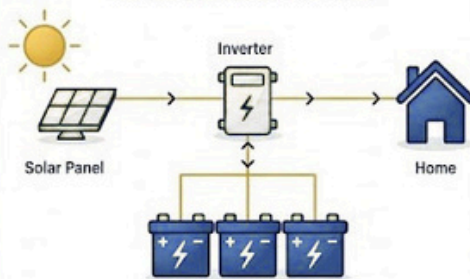
- **Employee Excellence :**

At Qatar Power Tech, we believe that our employees are key to our success. Our team of skilled professionals is dedicated to continuous learning, innovation, and providing expert advice and support to clients. This ensures that each solar installation meets the highest standards and provides optimal results for every client.

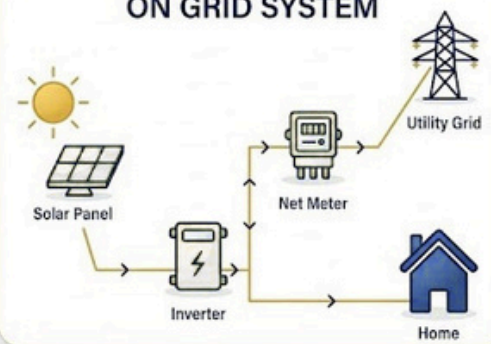
HYBRID SYSTEM



OFF GRID SYSTEM



ON GRID SYSTEM



OUR SERVICES

Solar System Design and Consultation

At Qatar Power Tech, we provide expert consultation and design services to develop customized solar solutions that perfectly match the energy needs of our clients. Our team of experienced engineers works closely with clients to assess their energy requirements and design systems that maximize efficiency, reduce costs, and align with sustainability goals.

On-Grid Solar Installation

Our on-grid solar systems are designed to connect directly to the national electricity grid, allowing clients to generate their own solar power while still benefiting from the grid when necessary. With advanced inverters and monitoring systems, we ensure seamless integration, helping clients reduce their electricity bills and achieve energy independence.

Off-Grid Solar Installation

For clients in remote areas or those seeking complete energy independence, we specialize in off-grid solar solutions. Our off-grid systems include solar panels, batteries, and energy management solutions to ensure a constant and reliable power supply, even without a connection to the grid. This is ideal for rural homes, remote industries, or areas with unreliable power supply.

Hybrid Solar Installation

Our hybrid solar systems combine the best of both on-grid and off-grid technologies, providing clients with the flexibility to use solar power while also staying connected to the grid. Hybrid systems are perfect for clients who want to store excess energy in batteries while remaining connected to the grid for backup. This ensures optimal energy use and enhanced savings.

Net Metering Services

Qatar Power Tech offers net metering services, allowing clients to sell excess solar energy back to the national grid. This process enables clients to earn credits for the power they generate, reducing their overall energy costs. We handle all aspects of the net metering setup, including the required approvals and paperwork.

Solar System Upgrades and Optimization

For clients with existing solar installations, we offer optimization and upgrade services. Whether it's upgrading to more efficient panels, adding battery storage, or improving system performance, we ensure that your solar system remains cutting-edge and continues to deliver maximum energy savings.

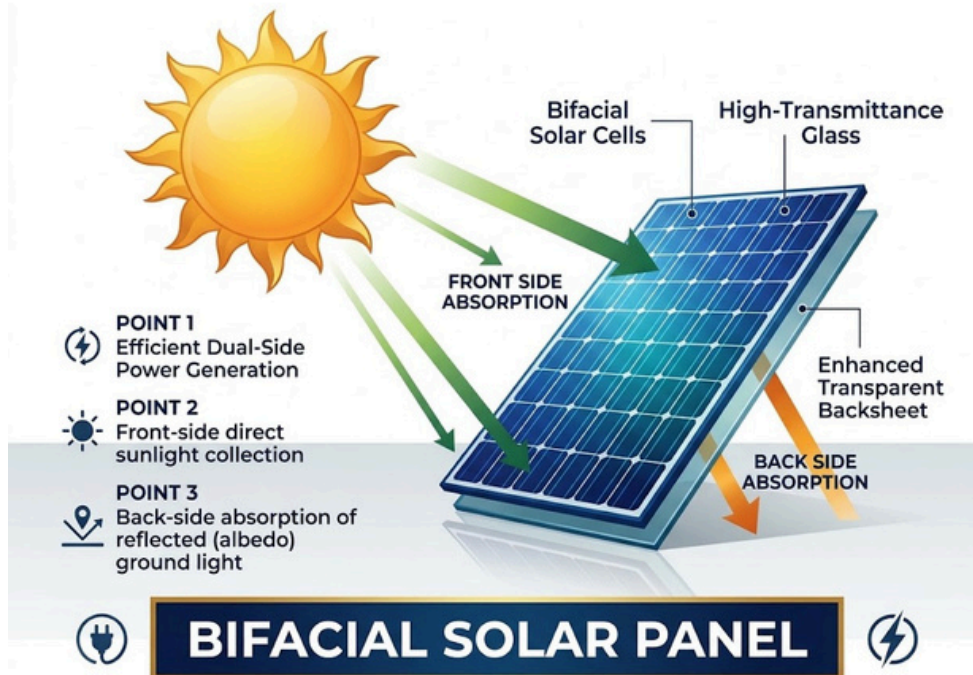
Solar System Maintenance, Support, and Consulting for Businesses and Industries

Qatar Power Tech offers comprehensive solar system maintenance and support, including inspections, cleaning, troubleshooting, and upgrades to ensure optimal performance. We also provide expert consulting for businesses and industries, helping you reduce energy costs, enhance sustainability, and optimize your solar system for maximum efficiency.

SOLAR PANELS



01



JA SOLAR

LONGI

Trinasolar

risen

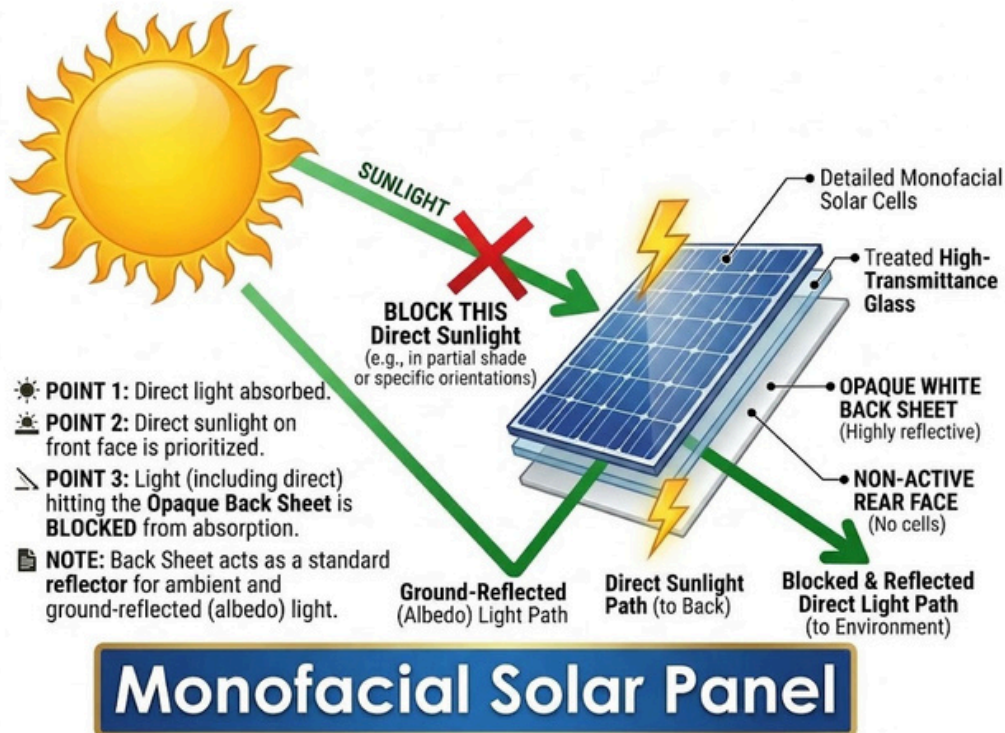
Jinko Solar
Building Your Trust in Solar

CanadianSolar

YINGLI SOLAR

GCL 协鑫

02



LONGI Solar

aleo

CanadianSolar

Jinko Solar
Building Your Trust in Solar

Q CELLS

REC

risen
solar technology

SUNTECH

LEADING INNOVATORS IN SOLAR TECHNOLOGY.

SOLAR INVERTER



01.

ON-GRID INVERTERS IP65, IP66 DUSTPROOF, RAINPROOF, OUTDOOR INSTALLATION

02.

HYBRID INVERTERS IP54, IP65, IP66 MODERATE TO HIGH WEATHER RESISTANCE

03.

OFF-GRID INVERTERS IP20 - IP54 MOSTLY INDOOR USE



GROWATT



MAXPOWER



GOODWE



SUNGROW



PRIMAX

LITHIUM BATTTRIES



DYNESS



SUNGROW
Clean power for all



EON
ENERGY STORAGE



High
Energy Density



Long
Lifespan



Safe &
Reliable



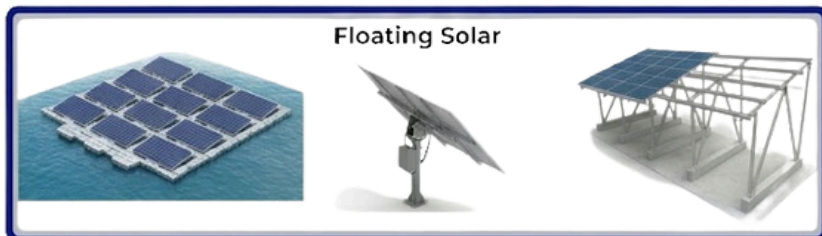
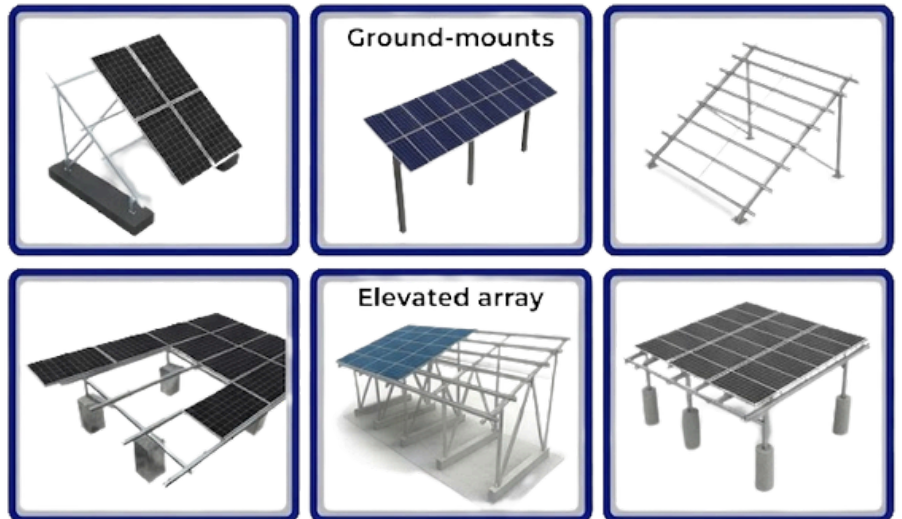
Low
Maintenance



Eco
Friendly

Power Your Home | Power Your Business | Power a Greener Future

SOLAR STRUCTURES



HIGH-QUALITY SOLAR CABLE WIRING



HOW WE WORK

At Qatar Power Tech, we follow a streamlined and client-focused process to ensure that every solar energy solution is tailored to your needs. Here's how we work:



Consultation and Assessment

We begin by understanding your energy needs, reviewing your current energy consumption, and assessing the suitability of solar energy for your property or business.



Customized Design and Proposal

Based on the assessment, our team of experts designs a customized solar system that maximizes energy efficiency and savings. We present you with a detailed proposal, including system specifications, costs, and potential savings.



Installation and Setup

Once approved, our certified installation team gets to work, handling everything from the installation of panels to integrating the system with your electrical setup. We ensure minimal disruption and complete the installation efficiently.



System Testing and Commissioning

After installation, we perform comprehensive testing to ensure everything is working optimally. Our team provides full commissioning support to ensure that your system is ready to generate clean energy.



Ongoing Maintenance and Support

Our commitment to you doesn't end with installation. We offer regular maintenance, troubleshooting, and system optimization to keep your solar energy system performing at its best.



Consultation and Upgrades

For businesses or clients with existing systems, we offer expert consultation on potential upgrades, system optimization, or adding energy storage solutions to further enhance efficiency and savings.



**Residential
Solar**



**Industrial and
Commercial Solar**



**Agricultural
Solar**



OUR PROJECTS

This list selectively highlights our latest solar installations from 2025-2026, reflecting our ongoing commitment to high-performance energy solutions

Commercial Solar Solutions & Projects

- 40 KW Ongrid & Hybrid Faizan -E Madina
- 15 KW Hybrid Stone & Steel
- 45 KW Ongrid & Hybrid The Educator School Jaranwala
- 15 KW Hybrid Akhtar Skin Clinic FSD
- 10 KW Hybrid Akhtar Skin Clinic FSD
- 20 KW Hybrid Exact Engineering FSD
- 110 Ongrid Meer Faraz VFD
- 10 KW Ongrid New City Masjid
- 15 KW Hybrid Friends Fitness Godown FSd
- 15 KW Hybrid Prime Cable Jhang Road
- 10 KW Hybrid G.R Traders Jhang road
- 10 KW Hybrid Silk House Outlet Sialkot
- 20 KW Hybrid E.N Laboratory Jaranwala
- 20 KW Ongrid & Hybrid Puma Petrol Pump

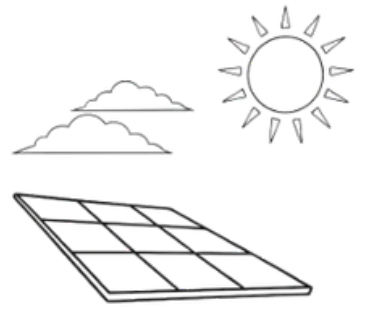
Residential Solar Solutions & Projects

- 50 KW Ongrid & Hybrid Mian Rasheed
- 40 KW Ongrid & Hybrid Mian Saeed
- 45 KW Ongrid & Hybrid Rana Zahid Mehmood
- 40 KW Ongrid & Hybrid Khayyam House
- 30 KW Ongrid & Hybrid M.Jamil
- 30 KW Ongrid & Hybrid Mina Arshad
- 20 KW Hybrid Mian Hafeez
- 20 KW Ongrid & Hybrid Mushtaq Khan House
- 30 KW Ongrid & Hybrid Mian Faiq
- 15 KW Ongrid & Hybrid Asim Irshad
- 30 KW Hybrid Abas Siyyal
- 25 KW Ongrid & Hybrid Bait-Ul-Baki House
- 25 KW Ongrid & Hybrid Dr. Mubashar
- 10 KW Hybrid Dr. Qudoos

Industrial Solar Solutions & Projects

- 0.5 Mega watt Ongrid (Kohinoor Plaza)
- 125 KW Ongrid Sweet Place Factory
- 60 KW Ongrid NHC Factory
- 50 KW Tube Well New City Jaranwala
- 250 KW Ongrid Malik Farm House
- 40 KW Ongrid Manzoor Gill Jaranwala
- 200 KW Ongrid Shah Nawaz Farm House
- 50 KW Ongrid Zardari Farm House
- 50 KW Ongrid Usman Engineering FSD
- 30 KW Hybrid New Face Factory Jaranwala

OUR CREATIVE TEAM



At Qatar Power Tech, our creative team is at the heart of our innovative solutions. Comprising a diverse group of engineers, designers, and energy experts, our team works collaboratively to deliver solar energy systems that are not only efficient but also tailored to meet the unique needs of each client.

- **Expert Designers:** ✓

Our experienced designers create customized solar solutions that fit seamlessly into each client's space, whether residential, commercial, or industrial. They ensure that every installation is optimized for both aesthetics and performance.

- **Skilled Engineers:** ✓

Our engineers bring technical expertise to every project, designing and implementing high-performance solar systems that maximize energy efficiency and minimize costs. They work closely with clients to ensure every system is engineered to meet the highest standards.

- **Energy Consultants:** ✓

Our consultants assess client needs and provide expert guidance on the best solar solutions for long-term energy savings. They stay ahead of industry trends to offer cutting-edge solutions that keep clients at the forefront of renewable energy technology.

- **Project Managers:** ✓

Our project managers oversee the execution of each solar project, ensuring timely delivery and seamless installation. They coordinate between departments, ensuring the highest standards of quality and customer satisfaction.

- **Support and Maintenance Team:** ✓

Our dedicated support team provides ongoing assistance, ensuring that systems continue to operate at peak performance. They offer troubleshooting, regular maintenance, and upgrade services to keep your solar system in top condition.





QATAR POWER TECH

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GET IN TOUCH

We'd love to help you with your solar energy needs. Whether you're looking to learn more about our services, get a custom quote, or have any questions, our team is here to assist you every step of the way.



Mian Abdul Rasheed
+92-317-0315922

Sham ul Arfeen
+92-318-7050797

Mian Ali Haider
+92-311-3283460



qatarpowertech@gmail.com



www.qatarpowertech.com



West Canal Road, Near Faisal
Town, Main Canal Road
Faisalabad, Punjab

