



A&N Electronic Engineering & Technology

PRIVATE LIMITED

Once you got a solar panel on a roof, energy is free. Once we cover our entire electricity grid to green and renewable energy, cost of living goes down.

COMPANY PROFILE



Approved Vendor From

Contact Us :
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ANEET



56/21 Karim Block , Allama
Iqbal Town Lahore



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About Company

A&N Electronic Engineering & Technology (PVT.) Ltd is a trusted leader in solar energy solutions since 2019. We specialize in designing, installing, and maintaining efficient solar systems for residential, commercial, and industrial sectors. Committed to sustainability, we provide cost-effective solutions that reduce energy costs while promoting a greener future. Guided by values of trust, honesty, and unity, we deliver innovation, reliability, and unmatched service, empowering our clients to achieve energy independence. Together, we create a brighter, sustainable tomorrow.



Sardar M Ashiq Wattoo
CEO of Company

Welcome Message

Solar energy lights the path to a brighter, more sustainable tomorrow. Unlike finite resources, the sun offers an abundant and untapped source of clean power. At A&N Technology (PVT.) Ltd, we are dedicated to alleviating the rising burden of electricity costs, especially for those most affected by inflation. Since 2019, we have been steadfast in providing reliable, cost-effective solar solutions tailored to your needs. Guided by our core values of Trust, Honesty, and Unity, we deliver exceptional service at competitive rates. Embrace the power of renewable energy with A&N Electronic Engineering & Technology (PVT.) Ltd, and together, let's create a more sustainable and convenient future. Thank you for trusting us as your partner on this transformative journey.

Vision & Mission



Vision

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Mission

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Journey

2019
2020

The foundation of A&N Electronic Engineering & Technology (PVT.) Ltd was strengthened as we restructured our company and developed a robust business model with our dedicated team and done small solar projects.

2021

This year marked our expansion as we established a strong client base and implemented effective financial monitoring systems. We successfully completed various projects, including installations for the Bank of Punjab, Askari Bank, and many others.

2022
2023

We undertook and completed several major projects, such as installations for Gourmet, Steel Mills, and other prominent organizations. These projects solidified our reputation as a trusted name in the solar energy industry.

2024

Building on our success, we achieved significant milestones, delivering over 50 megawatts of solar energy projects. With numerous large-scale projects underway, we continue to lead the way in sustainable energy solutions.

This timeline showcases your company's journey, growth, and commitment to excellence in solar energy.



Our Services



1. Residential Solar Solutions

Providing tailored solar energy systems for homes, reducing energy bills and promoting a greener lifestyle.

2. Commercial Solar Solutions

Delivering efficient solar solutions for offices, factories, and industrial facilities to lower energy costs and enhance energy independence.

3. Agricultural Solar Solutions

Specializing in solar installations for farms, including tube wells, irrigation systems, and farmhouses to power agricultural needs sustainably.

4. Cold Storage Solar Solutions

Custom-designed solar systems for cold storage facilities to minimize energy costs and ensure reliable operations.

5. Solar Panel Maintenance and Repair

Offering regular maintenance and repair services to ensure optimal performance and longevity of solar energy systems.

How We Work

1. Detailed Site Assessment

- Comprehensive evaluation of site conditions, including solar radiation, shading, and grid connectivity.
- Ensuring feasibility and optimal system performance through meticulous planning.

2. Customized Design and Engineering

- Development of tailored solar solutions based on client needs, budget, and site-specific constraints.
- Focused on maximizing energy efficiency and sustainability.

3. Procurement and Quality Assurance

- Sourcing premium components from trusted suppliers to ensure durability and performance.
- Conducting rigorous quality checks for system reliability and safety.

4. Professional Installation

- Installation performed by certified technicians, adhering to industry best practices and safety standards.
- Ensuring seamless integration and optimal system functionality.

5. Commissioning and Testing

- Thorough testing of the installed system to guarantee peak performance.
- Commissioning the setup with complete safety compliance.

6. After-Sales Support

- Offering comprehensive maintenance, repair, and technical assistance to ensure long-term performance.
- Providing ongoing support for customer satisfaction and system reliability.



Our Completed Projects

With immense gratitude, A&N Electronic Engineering & Technology (Private) Limited proudly announces the successful completion of over 10 megawatts of solar energy projects. Our portfolio includes:

- Residential installations and small-scale commercial systems contributing 4 megawatts.
- Large-scale projects for industries, mills, and educational institutions contributing 6 megawatts.

This milestone reflects our commitment to providing innovative solar solutions that empower businesses and promote sustainability across various sectors.

Key Projects Delivered:

Khalid & Co. International Flour Mill

- Installed a 1MW Solar Elevated Project.

Muhammad Baksh Textile Mill

- Delivered a 1.5MW Solar Elevated Project.

Hamza Flour Mill

- Completed a 1MW Solar Elevated Project.

Sliner Cold Storage

- Installed a 700kW Solar Elevated Project.

Hathar Industries

- Executed a 550kW Solar Elevated Project.

Lahore Grammar School

- Implemented a 450kW Solar Elevated Project across multiple branches.



Our Projects In Progress

Ongoing Solar Energy Projects

Powering Sustainability with Renewable Energy Solutions

At **A&N Electronic Engineering & Technology (Private) Limited**, we are proud to contribute to a sustainable future through 105+ megawatts of solar energy projects. These initiatives encompass residential, agricultural, industrial, and educational sectors, reflecting our dedication to reliable and clean energy solutions tailored to diverse needs.

Key Projects in Progress:

Agha Khan Hospital, Karachi

Solar energy system installation: ~15 MW

Mextal Steel Mill

Solar energy system installation: ~30 MW

Hajvery Foods

Solar energy system installation: ~8 MW

Gourmet Oil and Ghee Mill

Solar energy system installation: ~10 MW

Dairy King and Ice Cream

Solar energy system installation: ~10 MW

S-J Steel Mills

Solar energy system installation: 28.5 MW

Additional Projects

We are also executing smaller projects (~1.3 MW) across tubewells, residential areas, semi-commercial establishments, and small-scale industries.

Meet The Directors



Sardar M. Ashiq Wattoo

Director & CEO

Sardar M Ashiq Wattoo, a **Chartered Accountant**, brings a wealth of financial and business acumen to the leadership team. His expertise spans financial modeling, budgeting, and forecasting, ensuring sound financial management and strategic decision-making. He possesses strong leadership and management skills, driving business development, and fostering strong client relationships. His experience in business strategy, investment analysis, and risk management provides a solid foundation for the company's growth and success.

Nusrat Ali

Director



Nusrat Ali, a seasoned **Professional Engineer**, possesses a strong foundation in solar energy systems. His expertise encompasses design, installation, and maintenance of these systems, along with a deep understanding of various renewable energy technologies. He excels in project management, troubleshooting, and conducting energy audits and feasibility studies. Furthermore, he possesses strong problem-solving, critical thinking, and communication skills, enabling effective collaboration with clients and colleagues.

Meet The Executives



Anwer Saeed Kailvi (Ex-DG GEPCO WAPDA)

Director



Khalid Javed

Sales Director



Capt. Jahangir Ahmed (EX- Commissioner FBR)

Head of Corporate and Taxation Department



Malik Irfan Khokhar (Adv High court & Supteme Court)

Head of Legal Departments



Muhammad Ishaq

Chief Electrical Engineer



Shazeem Nasar

Senior Electrical Engineer



*Let's
Connect
With
Us!*

Our Contact



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