



WATTRISE

By WAARTA

Lithium Battery & Solar Solutions

With cutting-edge technology and a strong focus on sustainability, we focus in innovation in renewable energy.

We believe in India's transition to a cleaner, greener future through progressive energy solutions.



COMMITTED TO INNOVATION



QUALITY DRIVEN



CUSTOMER FOCUS



Who we are

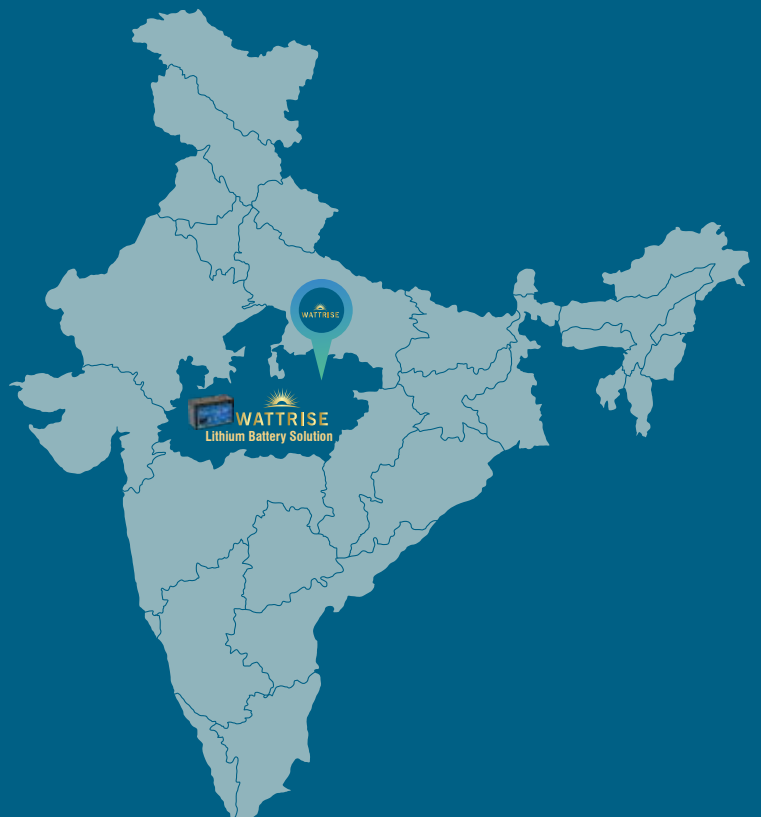
Wattrise, a part of **Waarta Group**, is an **ISO 9001:2015 certified company** committed to delivering sustainable energy solutions. We specialize in Lithium Battery Packs and Solar Consumer Products. With **innovation, reliability**, and strong technical support at our core, **Wattrise** ensures world-class quality that **empowers individuals, businesses**, and communities with clean and **future-ready energy solutions**.

Vision

To create a cleaner, greener, and progressive India by becoming a trusted partner in sustainability. At Wattrise, we are committed to leading the change through Innovation, Entrepreneurship, Openness, Passion, and Smart Solutions that adapt to a dynamic future.

Mission

At Wattrise, we strive to deliver state-of-the-art technology to our clients, driving the vision of a 'New India' powered by clean and sustainable energy. Our foundation is built on Innovation and Transparency. We honor the trust of our customers and empower homes and businesses with reliable Solar and Lithium Battery solutions for a brighter future.



At Wattrise, Quality And Reliability Are Our Pride Certificates



ISO
9001:2015



ISO
14001:2015



ISO
45001:2018



ISO
27001:2022



ISO/IEC
20924:2024



ISO/IEC
27400:2022



ISO/IEC
27402:2023



ISO/IEC
27701:2019



2014/35/EU



ISO
9001:2015

Our Infrastructure

- State-of-the-Art Manufacturing Unit in Bhopal
- Dedicated R&D Team Working on Advanced Storage Technologies
- Certifications: ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, ISO 27001:2022



We operate two manufacturing facilities in Bhopal — one spanning 5,000 sq. ft. and another 15,000 sq. ft., primarily dedicated to solar and battery production.





Our Products



PV MODULES



ARTISAN SOLAR MODULES



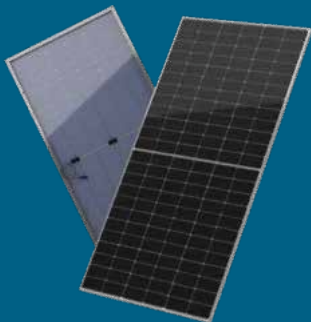
LITHIUM-ION STORAGE SOLUTIONS



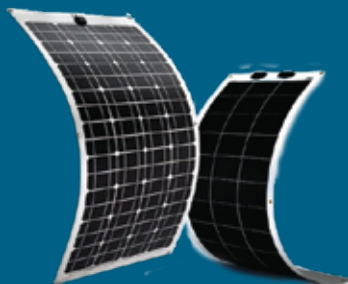
Comprehensive PV Module Solutions

Wattrise PV modules are engineered for high performance across a wide range of applications—home rooftops, commercial buildings, off-grid systems, and large-scale PV projects. Our collection includes modules in 12V and 24V configurations, with output capacities ranging from **8W to 350W**. Choose from **Mono PERC**, **Bifacial**, and **TOPCon** technologies based on your installation environment and energy needs. We offer both **DCR (Domestic Content Requirement)** and **Non-DCR PV** modules for government subsidy schemes and large institutional projects.

All Wattrise PV modules deliver high conversion efficiency, durable build quality, and long-term warranties—ideal for both rural and urban setups. Whether you're building a residential PV power backup system, powering a commercial facility, or working on government tenders, you'll find the perfect Wattrise PV Module for your project.



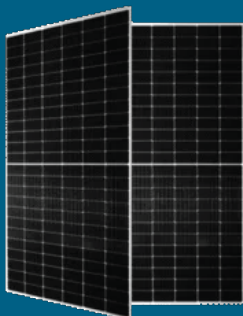
BIFACIAL PANEL



FLEXIBLE PANEL



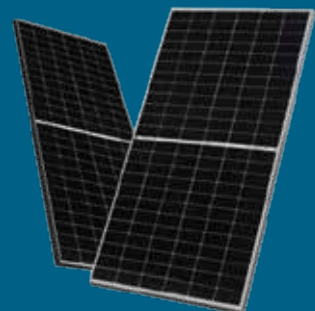
MONO HALF-CUT PANEL



MONO – PERC PANEL



POLY PANEL



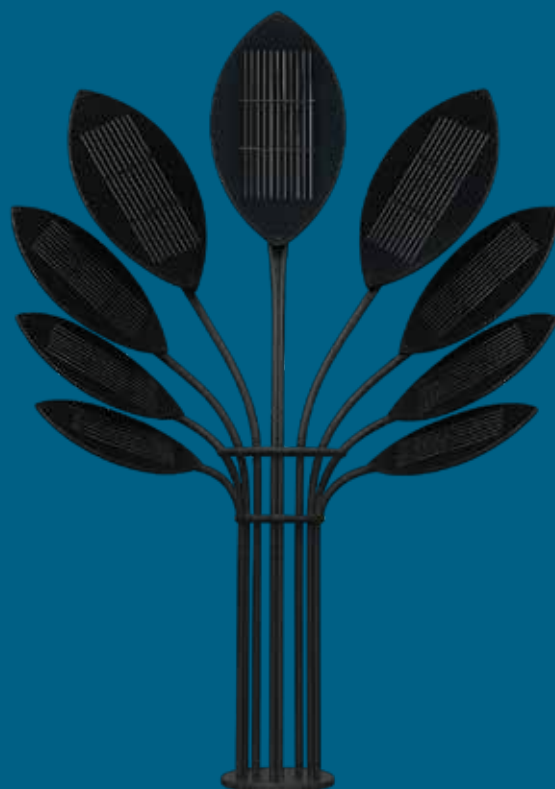
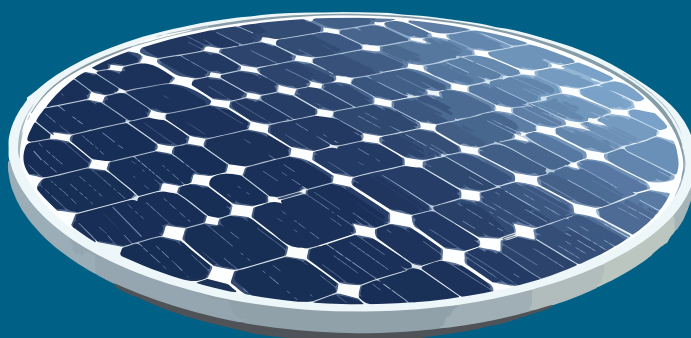
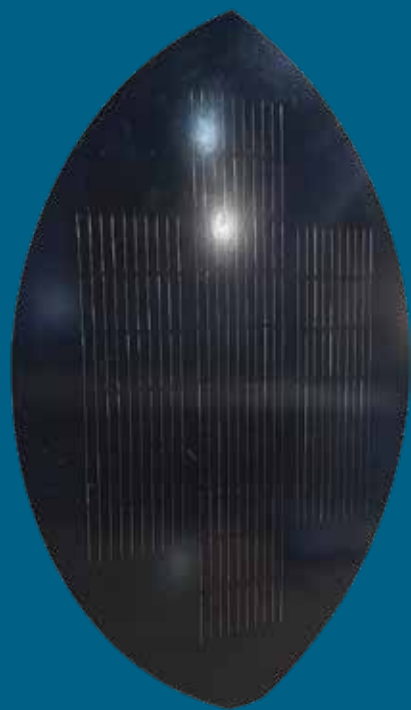
TOPCON PANEL



Artisan Solar Panels

At Wattrise, we believe energy should be clean, affordable, and artistic. Our artisan solar panels are custom-crafted to match your architectural vision—whether it's a **balcony, façade, pergola, sunshade**, or any uniquely designed element.

These are energy solutions that **look beautiful, feel premium, and fit perfectly**—just the way you imagine.





Our Process

Wattrise follows a seamless, end-to-end workflow — from design vision to fully installed PV solutions.

1



Virtual Design

We begin by understanding your architectural vision, aesthetic goals, and energy requirements. Our team creates initial digital concepts to visualize how the PV panels will integrate with your space.

2



Technical PV Engineering

Using advanced Wattrise PV design tools, we develop customized solar panels that align with your structure, electrical needs, and performance expectations.

3



Proof of Concept

We create prototype panels to validate design accuracy, color consistency, and PV output before full production.

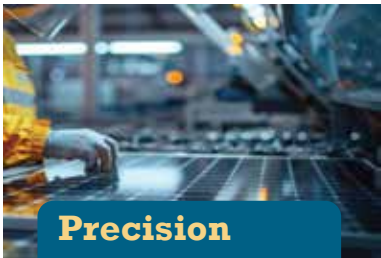
4



Detailing & Integration

Our engineers finalize module specifications, electrical parameters, mounting details, and compliance requirements.

5



Precision Production

Wattrise manufactures high-quality custom PV modules using premium materials, robust lamination, and strict quality control to meet performance benchmarks.



Wattrise has emerged as a pioneering force in Lithium-ion Battery Solutions across Electric Mobility, Renewable Energy, and Industrial Backup domains. Known for innovation and reliability, Wattrise is a preferred name for advanced lithium battery packs and smart BMS solutions.

As a Make-in-India energy tech company, Wattrise operates state-of-the-art manufacturing units and design centers that cater to India's rapidly growing need for clean, efficient, and sustainable power solutions. With a strong focus on R&D, performance, and end-user satisfaction, Wattrise is helping power the next generation of EVs, solar systems, and smart infrastructure.

We offer a comprehensive range of Lithium Battery Solutions, including:

- 2W/3W EV lithium battery packs
- Telecom-grade lithium batteries
- Advanced energy storage systems (ESS)
- Compact lithium batteries for consumer and electronic devices





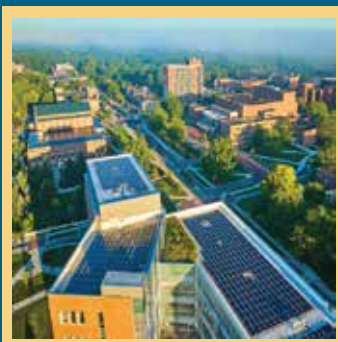
Sector-Wise Solutions



RESIDENTIAL



INDUSTRIAL



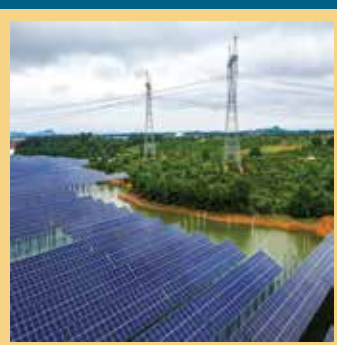
GOVERNMENT



AGRICULTURE



COMMERCIAL



UTILITY



CORPORATE



NGO

We'd love to connect with you!



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Production Unit

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