



POWERING A **GREEN**
ENERGY REVOLUTION

Aapke Solar Ki Dhadkan 

About VOLTAH

A Leading Solar Solutions Provider Brand

Brand Overview



**AatmaNirbhar
Bharat Abhiyan**

Voltah, a flagship brand under Lobel Green Energy, stands as a leading manufacturer of advanced solar products in India. With a strong commitment and vast experience in renewable sector. Voltah specializes in high-performance solar inverters, solar panels, ACDB/DCDB distribution boxes and BOS. Backed by cutting-edge technology and deep industry expertise, Our solutions are crafted to meet the growing energy demands while reducing the carbon footprint of our country.

Our Vision

To establish Voltah as a globally recognized Indian brand in the solar industry by offering a wide range of high-quality, innovative products. We envision becoming a one-stop solution for all solar energy needs—delivering everything from advanced components to complete project execution. Our aim is to lead the way in making clean, efficient, and accessible solar power a global standard, proudly driven by Indian engineering and excellence.

Our Mission

To achieve a leading position in solar product supply across India's residential and commercial segments by delivering reliable, high-performance, and innovative solutions. We are also focused on expanding our presence in ground-mounted systems and IPP projects—building a strong foundation for long-term, sustainable growth and contributing to the nation's clean energy infrastructure with integrity.

Why Choose Us

-  Empowering Solar Industry Since 2009
-  Served More Than 16000+ Happy Customers
-  Highest Distribution Networks
-  Supplied More Than 1.8 Lac+ Solar Inverters



Smart Solar Inverters



VTI - 1.5 | 2.5 | 3.6 | 4.6KW

VTI - 5 | 5.4 | 6KW



VTE - 5 | 6 | 8 | 10 | 12 | 15KW

VTE - 20 | 25KW

Single Phase Solar GTI - 3rd Gen'

Three Phase Solar Super GTI - 3rd Gen'



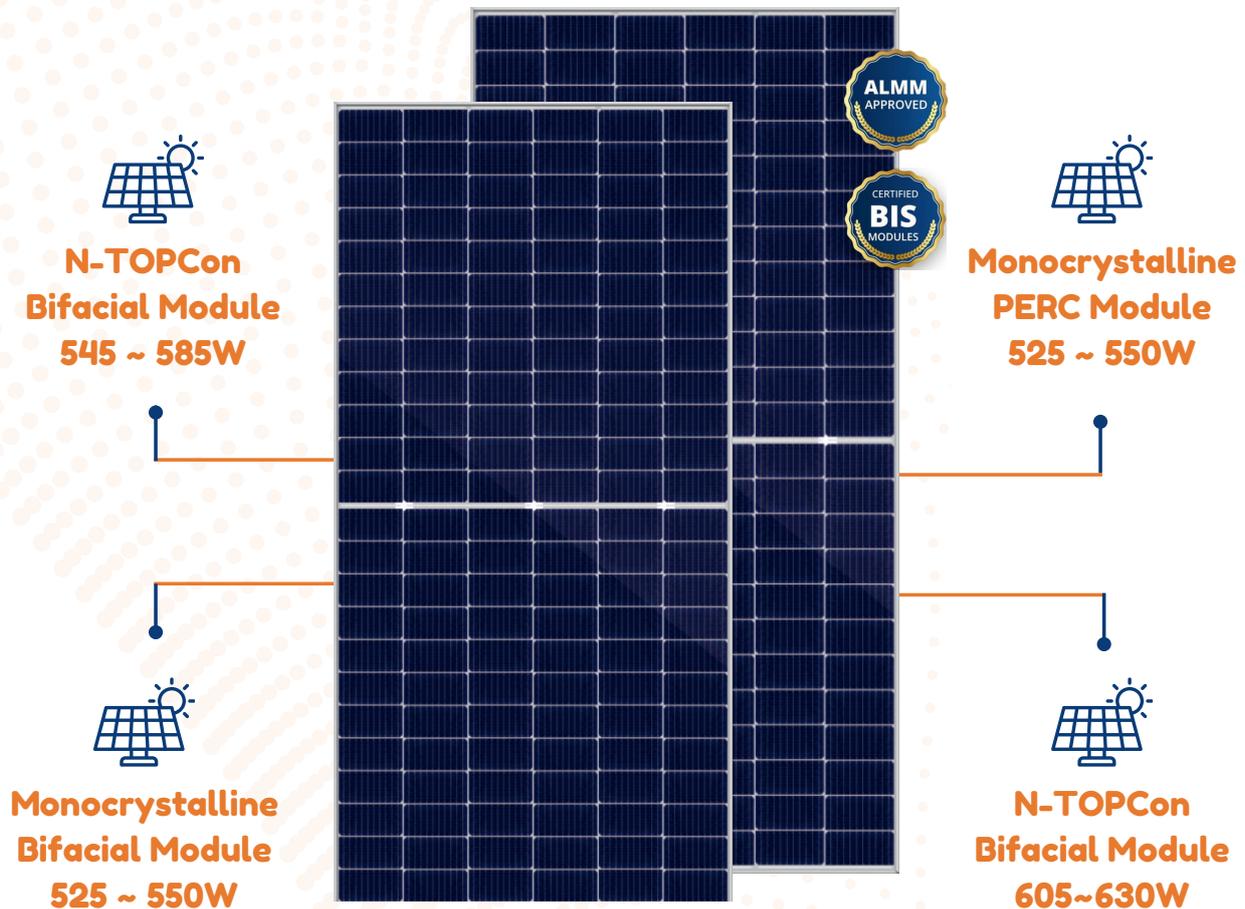
Smart Monitoring System With VOLT AH Mobile App

Monitor the performance of all your solar projects with ease using our smart monitoring server accessible through group or master admin login.

Advanced Support and Solutions

- Easy Warranty Claim Process
- Installation & Service Guidance
- CRM-Based Ticketing System
- Dedicated Support Helpline
- Remote Monitoring & Diagnostics
- Quick Repair or Replacement
- Real-Time Case Tracking
- On-Site Response
- Component Level Troubleshooting
- Direct Support to End-Users

Smart Solar Panels



Higher Power Output

Module power increases by 5–25% generally, bringing significantly lower LCOE and higher IRR. 0~5W positive tolerance output warranty.



Durability Against Extreme Environmental Conditions

High salt mist and ammonia resistance. Lower temperature coefficient and operating temperature.



ZERO LID

N-Type cell is characterized by “0” LID, which generates more power.



More Outstanding Low-light Performance

Higher power output even under low-light environments like on cloudy days.



PID Resistance

Excellent Anti-PID performance guarantee via optimized mass-production process and material control.



Enhanced Mechanical Load

Certified to withstand: wind load (2400 Pa) and snow load (5400 Pa).



Optimal Choice for Ultra-large Power Plants

Contribute to Lower BOS cost and LCOE.



EL Full Inspection

Three stage 100% EL Inspection warranting defect-free product.



#SmartDataMonitoring

Smart Solar Products



ACDB / DCDB

Smartly engineered ACDB / DCDB distribution boxes for single phase and three phase, ensuring safe and efficient solar power management. (MCB, SPD, Enclosures, Connectors)



Earthing Kit

Complete solar earthing solutions specially designed for long-term safety and your solar system protection. (Earthing Rod, Lightning Arrestor, Insulator Chemical Bag)



Cables

High-quality certified solar cables (Tinned Cooper, XLPO, XLPE, E-Beam, FRLS, FRHR, PVC Insulated) built for seamless connectivity, durability, conductivity, and weather resistance.



From Structure To

Advance Fittings



#OneCompanyForYourAllSolarNeeds

Aqua Volt



Telescopic Length

3, 4, and 6 meters



Adapter/Battery

Powers and Charges the System



Motorized

Powered by motor



Support Wheels

Stability wheels



Robust Design

Durable Construction



Easy To Handle

Effortless to carry and operate

“Battery-operated motorized solar mop with smooth wheel support.”



Industrial

Cleaning Span = 600 mm

Residential

Cleaning Span = 400 mm

Solar Glide Basic



Auto Schedule System

Set once, runs daily automatically



Automatic Charging

Self-charges after every cycle



Rooftop & Ground Mount Compatible

Versatile use



Reliable Daily Cleaning

Consistency with zero manual effort

Ideal for: Mid-size commercial and institutional solar plants



Solar Glide Pro

Ideal for: Industrial rooftops & small commercial sites



Mobile App Control

Monitor & operate via smartphone



Smart Alerts & Notifications

Stay updated in real-time



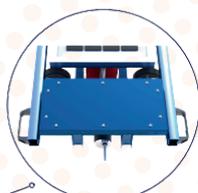
All BASIC Features Included

Automation + app control



Advanced Control System

Remote scheduling and diagnostics



Solar Glide Pro Max



Runs on Solar Power

Works directly using sunlight

Ideal for: Large-scale and utility solar installations



Extended Runtime

Higher efficiency with extra power



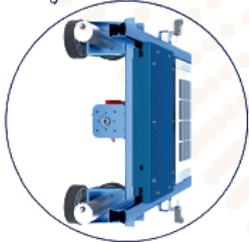
Sustainable & Energy Efficient

Zero dependency on grid



All PRO Features Included

Full automation & app control



LTE



30 Kg

Ultra Lightweight Body



IP 65

Ready For Weather Condition



Swappable Battery

For Non-Stop Cleaning



Runtime - Up To 5 hrs

Clean More, Charge Less



Plug & Clean

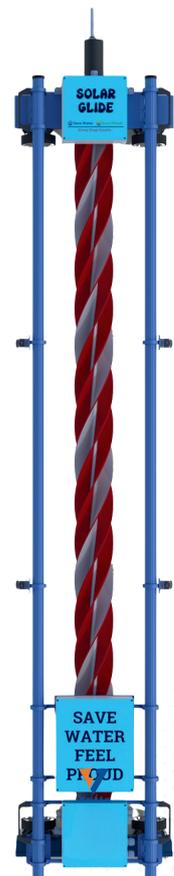
Switch On, and it Works !



Easy To Handle

Effortless to carry and operate

#“Clean Your 1 MW Plant
With One Charge!”





**LOBEL GREEN
ENERGY**



For Future Ready Solar Panels, Inverters, ACDB, DCDB, Earthing Kit, Structure, Cables, Solar Kits, etc.



Dr.Solar
Solar Expert

For Advanced Solar Upgrade, Maintenance & Service (B2B / B2C)

"Pioneering Solar Excellence Since 2009"

Lobel Green Energy Pvt. Ltd.

65 Mihir Park, Opp. Mittal Apartment, O.P.Road,
Vadodara, Gujarat, India - 390020

+91 982 5058 062  www.lobelpower.com



**Scan To
Connect**