



Light up your life with Renewable energy

Solar energy is a renewable and sustainable source of power that converts sunlight into electricity, providing clean and affordable energy while reducing carbon emissions and mitigating climate change.

ANNUAL
REPORT
2022-2023

Design by : Kuldeep Jain



WELCOME TO OUR ANNUAL REPORT

Greening growth is the only way to build a sustainable future. Guided by the Belief and aligned with the group strategy of 'accelerating green growth', We are changing the story of finding sustainable solutions. Urja Global Limited mission is to promote the adoption of Electric Vehicles and solar energy across the globe and in order to conserve the environment and to provide environment friendly, affordable and sustainable power supply.



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COMPANY VISION

VISION

Our vision is to establish Urja Kendra in 2.5 lakhs Gram Panchayats to provide Renewable energy such as Solar, Electric Vehicle, Bio CNG and other Bio Fuels and to create sources of livelihood wherein the villagers shall be trained on time & off time at Urja Incubation Centers and Government IT's. We are setting up Urja Kendra retail such as Solar Products, Batteries, E-Vehicles, Led lightings etc.

MISSION

Our mission is creation of employment opportunities, transport facilities and digitalization in the rural areas of India with new innovation and technology for pollution free environment & providing solution to global warming through renewable energy & electric vehicles industry with 6P's principals.





OUR PRODUCT AT A GLANCE



01

01. E-LIFE

Urja E-LIFE with an unrivalled range up to 100Kms per charge. It features a sleek & modern design, with lightweight & durable frame equipped with advance safety features.

02. E-ZESS

Urja E-ZESS equipped with advance safety feature waterproof dust resistant battery & powerfull motor for smooth & enjoyable ride and an unrivalled range up to 100Kms per charge.

03. CHETNA

CHETNA is semi high speed electric scooter with unrivalled range up to 100Kms per charge equipped with advance safety features.

04. RUDRA

RUDRA is an electric scooty designed for urban & suburban commuting rather than long distance travels equipped with advane safety features.



02



05



03



06



04



07



05. E-LOADER

Urja E-Loader is the perfect solution for moving heavy goods is compact electrically powered. It's compact size also makes it a great choice for small businesses or personal use.

06. E-AUTO

Urja E-Auto is sleek and eco-friendly electric auto! it produces zero emissions and has wide range. Its compact size and advanced safety features provide peace of mind on the open road.

07. E-RICKSHAW

Urja-Rath is eco-friendly electric rickshaw! it produces zero emissions and has wide range. With its spacious seating and comfortable ride, it's perfect for short-distance travel.

**CORE
VALUE**

Honesty, Co-operation
Innovation, Teamwork
Timely Delivery



01



02



03



04



05



06



07

01. AUTOMOTIVE BATTERY

Urja Automotive Battery is a reliable and durable power source for vehicles of all types. With its high-capacity rating and advanced technology, it delivers consistent performance and extended service life.

02. INVERTER TUBULAR BATTERY

Urja Inverter Tubular Battery is a high-performance and durable battery that is perfect for use in inverters and UPS systems. With its tubular technology, it delivers reliable power and extended service life.

03. E-RICKSHAW BATTERY

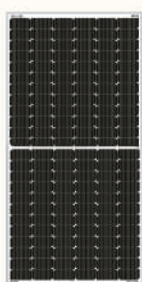
Urja E-Rickshaw Battery is a reliable and long-lasting power source for electric rickshaws. With a high-capacity rating and advanced technology, it delivers consistent performance and extended service life.

04. SOLAR TUBULAR BATTERY

Urja Solar Tubular Battery is designed for use in solar power systems. With its advanced tubular technology and high-capacity rating, it provides reliable and long-lasting power storage for off-grid solar applications.



OUR PRODUCT AT A GLANCE



08



09



10

05. SOLAR HYBRID INVERTER

Urja Solar PCU is a solution for converting solar energy into usable power for homes & businesses.

07. LFP BATTERY 2 WHEELER

Urja LFP Battery is the perfect power source for electric 3 wheelers.

09. SOLAR STREET LIGHT

Providing a reliable and cost-effective solution for outdoor lighting in areas without access to electricity.

06. LFP BATTERY 2 WHEELER

Urja LFP Battery is the perfect power source for electric 2 wheelers.

08. SOLAR PANEL

Solar panels are devices that convert sunlight into electricity. They are an eco-friendly and sustainable way of generating power.

10. SOLAR LANTERN

Urja LED lantern provide bright and energy efficient illumination, making them ideal for outdoor activities and emergencies.

BUSINESS VERTICALS AT URJA

India has set a target of about 450 Gigawatt (GW) of installed renewable energy capacity by 2030, with solar energy is expected to contribute 280 GW (about 60 percent) of the total. With growing urbanisation, universal availability of electricity, and overall upward mobility, power demand in India is expected to triple by 2040. It is simply not feasible nor sustainable to meet this explosion of demand through traditional fossil fuels. Home solar and batteries will be a critical piece of this future, ensuring everyone has access to sustainable, affordable, and reliable power. We have the technology available today to meet this demand with clean energy. Over the last couple of years, the adoption of rooftop solar has been growing steadily, despite the overall penetration still being quite low. While the current initiatives are certainly welcome, there's more to be done, especially for rooftop solar. We at URJA develop products like Solar street lights, Solar power pack systems, Solar PV modules, Solar Inverter, Solar chargers, solar water heater, solar rooftop, solar water pump, solar atta chakki , solar home lighting system etc.

