



CHOOSE GREEN  
**DRIVE GREEN**

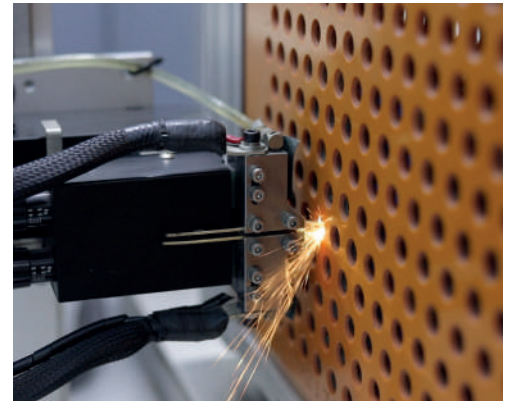


A Greener Tomorrow  
Starts with Electric Today



★  
**INDIA'S FIRST**  
LMFP BATTERY

# ABOUT US



## INDIA'S MOST PROMISING NAME IN THE GREEN ENERGY SEGMENT

Ipower Batteries lead the charge in propelling electric mobility towards a greener tomorrow. With our advanced energy storage solutions, we're at the forefront of innovation in the industry. Join us as we make the way for a brighter, more sustainable future.

Our state-of-the-art manufacturing facility at Kundli, Haryana is IMS certified. With all the necessary compliances, resources and a highly dependable team, Ipower is equipped to build a greener tomorrow.



### Setting the Standard

With global standards and highly scalable infrastructure, the premise spreads over an area of 50,000 sq ft.



### Delivering Quantity with Quality

It has a production capacity of over 500 battery packs each day, rigorous testing and quality checking processes and a government recognition in-house R&D Centre.

## RIDE ENDLESS

with **more charge cycles** and **low discharge rate**, cover more roads

## Certifications

- ISO 9001: 2015
- IATF 16949: 2016
- ISO 45001: 2018
- ISO 14001: 2015
- AIS0156 Phase-2 from ICAT, ARAI, NATRAX
- TSEC Approval



## OUR MISSION STATEMENT

Ipower is dedicated to spearhead the sustainable energy revolution by designing, manufacturing, and delivering cutting-edge lithium-ion battery solutions.

- Our primary focus is on providing top-quality energy storage options for electric two-wheelers, three-wheelers, and telecom applications.
- Our pioneering R&D team continuously explores new horizons, ensuring that we stay ahead of emerging industry demands and technologies. We are committed to pioneering technological advancements that shape the future of energy storage.
- Through quality products, competitive pricing, and unparalleled post-sale service, we aim to become one of India's top three companies in the sustainable energy storage segment.
- Our mission extends beyond business success – we strive to create a culture of encouragement, innovation, and safety for our employees while making meaningful contributions to nature and society.

## OUR VISION STATEMENT

Ipower envisions a world powered by sustainable energy solutions, where our lithium-ion batteries play a pivotal role in revolutionizing transportation and telecommunication. We aspire to be an industry leader, known for our relentless pursuit of excellence and innovation. As we expand our portfolio to meet evolving market needs, we remain steadfast in our commitment to quality, and unmatched post-sale support.

Our vision extends to our employees, fostering an environment that nurtures creativity,

**MAKING CITIES CLEANER**  
EVs **improve the air quality** of cities as they release **no harmful pollutants** into the air.





## LEGACY

With almost three decades worth of experience in clean energy as storage provider and 10 years in Electric mobility

## TEAM

We have professional people on board to hold the baton and lead 300 motivated people with the vision of a greener tomorrow.

# CORE VALUES



## ◦ **Innovation**

We relentlessly pursue innovation to develop cutting-edge energy storage solutions that drive sustainable progress.

## ◦ **Quality**

We uphold the highest quality standards in our products, ensuring reliability, safety, and longevity.

## ◦ **Customer-Centric**

We prioritize customer satisfaction through exceptional post-sale service, listening to feedback, and adapting to their evolving needs.

## ◦ **Employee Well-being**

We create a workplace that values our employees' growth, well-being, and safety, fostering a culture of collaboration and innovation.

## ◦ **Sustainability**

We integrate sustainable practices into every aspect of our operations, minimising our environmental footprint and contributing positively to nature and society.

## ◦ **Community Engagement**

We actively engage with communities, contributing to social and environmental causes to make a meaningful impact beyond business.

# STRENGTH



## Segment

2W/3W/E-Rickshaw L3 & L5 / Golf carts / Electric cycles/ E- Tractor / Telecom Application/ ESS



## Modular

Modular Battery pack, Swappable model for ease of use.



## Tailor-Made Solutions

Nominal operating voltage in the range of 24V, 36V, 48V, 60V till 1000 V



## Pan India Presence

200+ sales and service centres across India.



## Smart Features

Proprietary BMS, CAN, IoT enabled, GPS/ GPRS, remote monitoring & control features, Remote battery Immobilization.



## Time Trusted

Ipower has been a trusted name since 1992, with a legacy of almost three decades in manufacturing batteries.



# OUR PRODUCTS

Ranging from Battery Architecture of 32V to 300V



## 2 Wheelers

- Modular & Swappable
- Connected and secure
- Long life, cost-effective and waterproof
- Smart BMS with active balancing



## 3 Wheeler (L3 category)

- Modular & Swappable
- Intelligent, Connected and Secure
- Long life, cost-effective and waterproof



## 4 Wheeler (L5 category)

- High Energy Density
- Long Lasting performance
- Robust Construction



## Electric Cycle

- Robust, compact and lightweight
- Intelligent, connected and secure
- Long life, cost-effective and waterproof



## Telecom

- Low Self Discharge Rate
- Compact size
- Modular System
- Smart Features for Parallel Systems



## ESS (Energy Storage Systems)

- Smart and Safe BMS
- Rapid Charge-Discharge Cycles
- Remote Monitoring



# INDUSTRIES WE SERVE

**E-Rickshaw  
& E-Cargo**



**E - Cart**



**E-Wheelchair  
& E-Cycle**



**E-Bike &  
E-Scooter**

## ESS (Energy Storage System)

Ipower Batteries stands at the forefront of innovation with our cutting-edge Energy Storage System (ESS), poised to redefine sustainable power storage. Our commitment lies in delivering unparalleled efficiency, adaptability, and a greener future for all. Leveraging our expertise in electric vehicle (EV) batteries, we are uniquely positioned to catalyze a robust and reliable presence in the Energy Storage System market

### Features of ESS

- Fast charging and discharging are possible.
- Highly Reliable due to low cell discharge
- Tailormade
- Highly safe high voltage system with protection feature.
- Remote monitoring
- Expandable & modular
- Smart & Safe BMS

## Telecom Battery

Ipower batteries high energy battery is a step in our journey to provide you reliability. Ipower rack mountable series is a range of 48V/100AH LiFePO<sub>4</sub> battery (Lithium Iron Phosphate) battery products for applications in telecom base stations with advanced life, standard size, lightweight and strong environmental adaptability.

### Features of Telecom Battery

- Long Cycle Life with Integrated
- CBMS system monitoring
- Modular System
- Compact size
- Low self-discharge
- Smart BMS with individual cell monitoring.
- Tailormade
- Communication with the outer world through easy integration

### Applications

- Telecom BTS
- Network telecommunications facilities
- Access network system
- Integrated outdoor power cabinet.



**Stay Connected**

**Stay** Powered  
with Ipower

Ipower Lithium-ion Telecom Batteries



# ELECTRIFYING

## E-3 Wheelers for a Greener tomorrow



ECO-FRIENDLY



LIGHT WEIGHT AND COMPACT



HIGH ENERGY DENSITY



### E-Wheeler (L3 & L5 category)

Ipower Batteries deals in L3 & L5 category. This marks their commitment in powering a broader range of vehicles, ensuring enhanced performance and reliability.



Active Cooling



High Cycle Life



IP67



Fireproof



Smart BMS



Fast Charging Available



Vibration Proof

# INDIA'S FIRST LMFP BATTERY

**Rugpro®**

with latest  
**LMFP Cell Chemistry**



**Eco  
Friendly**



**Lightweight  
and  
Compact**



**High  
Energy  
Density**



**Maintenance  
Free**



**More  
Charge  
Cycles**



**Low Self  
Discharge  
Rate**

# INTRODUCING IPOWER SERVICE CENTRE

Welcome To The Future of EV Battery Service Ipower introduces a network of advanced service centres, addressing the growing demand in the rapidly expanding lithium battery market.

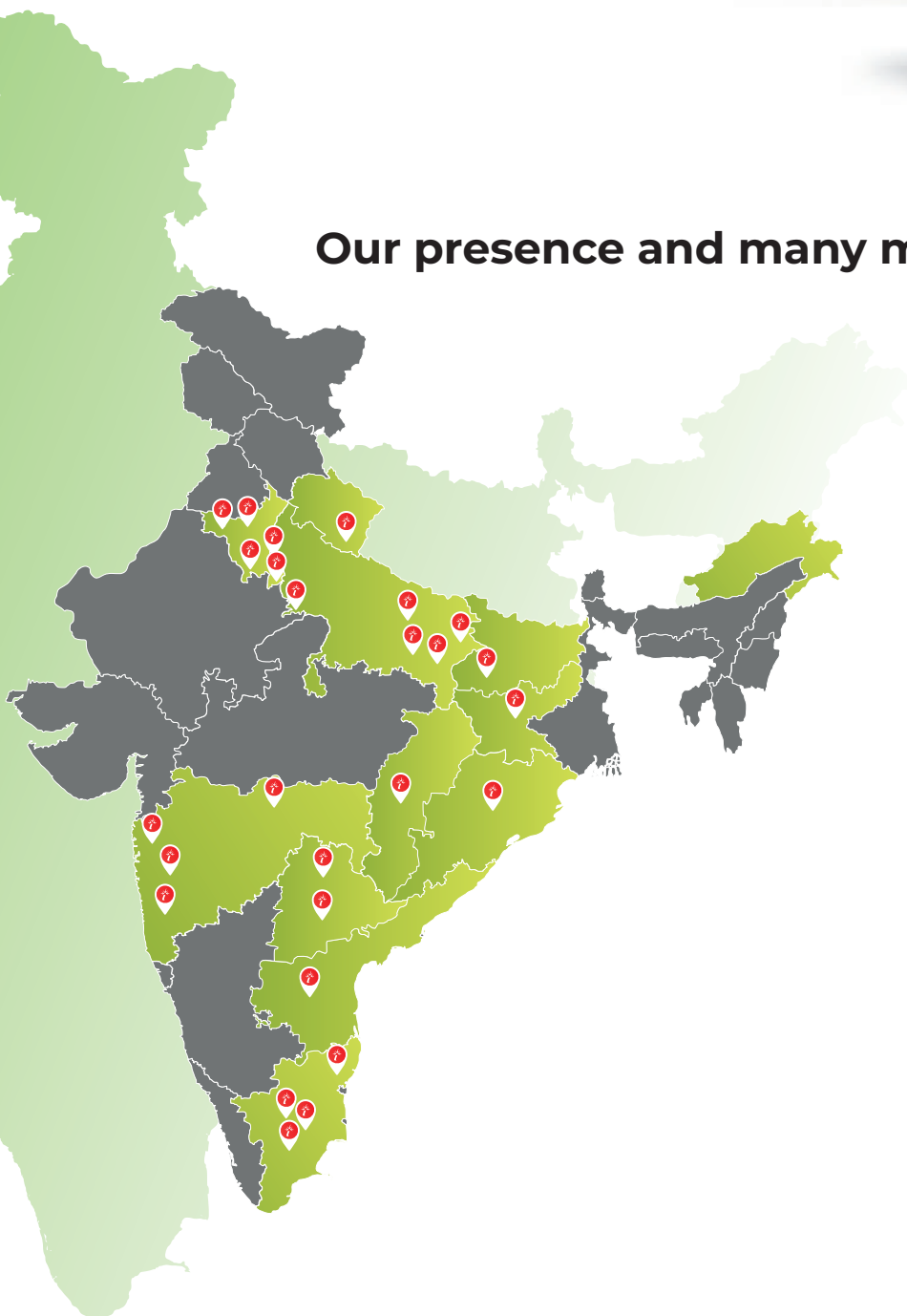


Ipower is committed to help India make pollution-free roads by powering electric vehicles with safe, efficient, and reliable batteries. Being in the market for 3 decades, while delivering exceptional Lithium-ion batteries, we understood that only delivering excellent batteries was not enough, their regular servicing is important too.

# GROWING STRONG SERVICE CENTRES ACROSS INDIA



## Our presence and many more to come



- GT Karnal, Delhi
- Mathura, Uttar Pradesh
- Bhiwani, Haryana
- Hissar, Haryana
- Gurugram, Haryana
- Jalgaon, Maharashtra
- Mumbai, Maharashtra
- Thane, Maharashtra
- Satara, Maharashtra
- Haldwani, Uttarakhand
- Agra, Uttar Pradesh
- Ghaziabad, Uttar Pradesh
- Balia, Uttar Pradesh
- Varanasi, Uttar Pradesh
- Dwarka, Delhi
- Uttam Nagar, Delhi
- North Delhi, Delhi
- Mirzapur, Uttar Pradesh
- Jaunpur, Uttar Pradesh
- Dhanbad, Jharkhand
- Chhattisgarh
- Odisha
- Hyderabad, Telangana
- Telangana
- Andhra Pradesh
- Chennai, Tamil Nadu
- Karur, Tamil Nadu
- Tiruchirappalli, Tamil Nadu



**IPOWER BATTERIES PVT. LTD.**  
Head Office : Plot No-82, HSIIDC Industrial Area,  
Sec-53, Kundli, Sonipat, Haryana, India 131028

Branch Office : M-6 Office Balram House, Karampura  
Delhi, West Delhi - 110015

Phone: +91-9599822711  
Email: [support@ipowerbatteries.in](mailto:support@ipowerbatteries.in)



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