

Centre for
Air Power Studies

INDIAN MILITARY REVIEW
IMR

MILITARY POWER SYSTEMS FOR AEROSPACE APPLICATIONS

3 Dec 2025
Air Force Auditorium, New Delhi

Aerospace Applications

- Power Distribution Units
- Advanced Battery Systems
- UAV Power Systems
- Microturbines
- Dynamic Load Management
- Wiring Harnesses
- Environmental Control Systems
- Integrated Avionics Power Systems
- Next-Generation Aircraft Batteries
- Hybrid Electric Propulsion Systems
- Power Management Software

Defence Applications

- Tactical Power Generators
- Energy Harvesting Devices
- Microgrid Solutions
- Hybrid Power Systems
- Emergency Power Supplies
- Fuel Cells
- EMALS for naval aircraft
- Solid-State Transformers

- Thermal Management Systems
- Power Conditioning Equipment
- Smart Grid Technology
- Portable Solar Power Systems
- High-Efficiency Charging Systems
- Energy Storage Solutions
- Power Electronics Components
- Remote Monitoring Systems
- Defense Energy Networks
- Resilient Power Architectures
- Wearable Power Devices
- Alternative fuels

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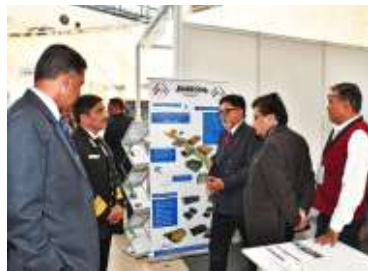
Highlights from Past Military Power Systems Event



Senior subject matter experts explain Services' requirements



Patronised by the Armed Forces' Power and Energy community



Network, exhibit, influence, lead!



Direct B2G meetings with procurement officers