

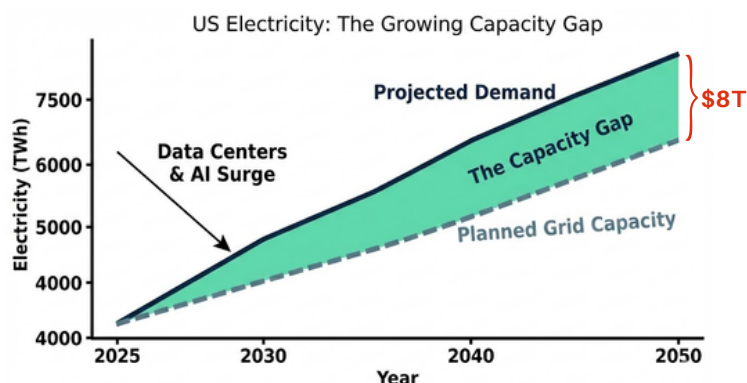


Permanent capacity increases – delivered in weeks, not years

THE PROBLEM

Grid Expansion is Slow - Electrification is accelerating, but new, high voltage connections take years.

Sites are forced to rely on inadequate, oversized, and expensive solutions limiting revenue. This results in higher CAPEX and OPEX.



Target Market



EV Fleet Depots
Data Centers
C&I Microgrids
Port Electrification



\$467B

Worldwide Market



Traction

POC Completed
2 Signed Pilot LOIs
\$120M Pipeline
Development Partner: BTD

THE SOLUTION

Immedia Power instantly expands grid capacity. This enables energy-constrained sites to scale operations and grow with reliable, utility-grade power in weeks instead of years.

THE PRODUCT

GX230 is a smart, 230 kW modular power system that interacts directly with existing electrical infrastructure to deliver permanent on-site capacity.

Its multi-fuel units are orchestrated by proprietary software that intelligently controls load, peak usage, and output across single or multiple sites.

UNIQUE ADVANTAGES



Deploy in Weeks

Avoid years of waiting & generate revenue immediately



Lowest CAPEX

The lowest CAPEX per kW available



Universal Integration

Plug-and-play connection with active grid synchronization



Power Density

3x higher kW per cubic meter than existing solutions



High Efficiency

42% utility-scale efficiency

OUR TEAM



Rony Baum, CEO
Scaled industrial energy platforms across Europe, US, and Japan



Werner Huhn, Chief Engineer
Led decades of high-performance combustion & powertrain development



Matias Kopinsky, CCO
Drove commercial execution of complex energy & industrial projects