

MAXIMIZE ASSET VALUE WITH SERVICE STACKING



LUNLOCK MULTIPLE REVENUE STREAMS THROUGH INTELLIGENT ENERGY MANAGEMENT

Service stacking is the simultaneous deployment of **multiple energy services**, such as arbitrage, peak shaving, ancillary services, and backup power, from a single energy asset. Powered by Recap Power's intelligent **Nebula EMS**, it maximizes return on investment and asset versatility.

KEY CAPABILITIES OF NEBULA EMS:

- **Smart Dispatch:** Dynamically prioritizes services based on revenue potential and system needs.
- **Real-Time Monitoring:** Instant performance feedback, anomaly detection, and automated alerts.
- **Multi-Service Scheduling:** Optimize arbitrage, capacity markets, grid flexibility, and industrial backup —concurrently.
- **Hardware-Agnostic Integration:** Works with any inverter, BESS, EV charger, or solar PV.
- **Cloud-Based Control:** Access and control all operations from anywhere.

USE CASE - RESIDENTIAL + INDUSTRIAL:

- **Industry:** Simultaneous peak shaving, capacity service to the TSO, and emergency backup.
- **Residential:** PV self-consumption optimization + ancillary services to local DSO.

WHY RECAP POWER?

- Proven field results with **20%+** added revenues in flexibility markets
- Trusted by **DSOs, TSOs**, and leading industrial clients across Europe.



VALUE DELIVERED:

- Boost system utilization and profitability
- Reduce energy costs and demand charges
- Improve operational resilience and grid compliance

