

TURN ENERGY STORAGE ASSETS INTO REVENUE STREAMS

LEVERAGE **RECAP VIRTUAL POWER PLANT (VPP)** TO ACCESS NEW INCOME FROM ENERGY MARKETS

RECAP VPP enables asset owners to access new income streams from energy markets by aggregating and managing decentralized energy resources (DERs). From grid services to dynamic arbitrage, your assets work for you 24/7.

REVENUE STREAMS SUPPORTED:

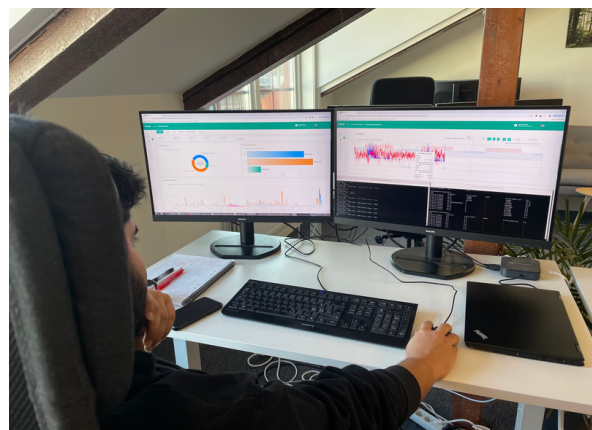
- **Arbitrage** – Buy low, sell high on energy markets
- **Peak Shaving** – Reduce demand charges
- **Backup Power Services** – Paid availability for critical industries
- **Flexibility Markets** – Participate in regional and national programs
- **Ancillary Services** – Frequency and capacity reserves for TSO/DSOs

PROVEN RESULTS, SATISFIED CUSTOMERS:

- **Hubpark (EV Charging)**: 20% revenue boost via aggregated flexibility services
- **Hammarby Sjöstad (Residential)**: €12,000+ annual savings + new revenue from grid services
- **VänerEnergi (DSO)**: Peak coverage for 15,000 customers without upfront investment

KEY DIFFERENTIATORS:

- Certified by Svenska Kraftnät (Swedish TSO)
- Outperforms competitors in €/MW returns
- Service stacking and technical aggregation
- End-to-end service: from integration to market integration



HOW IT WORKS:

- Assets are operated, monitored and dispatched via RECAP Virtual Power Plant
- Participation in flexibility markets like SRAD or mFRR,
- Revenue share models aligned with asset owner ROI

