

RECAP POWER BOOSTS HUBPARK REVENUE PROVIDING FLEXIBILITY SERVICES TO E.ON

ELECTRICITY FLEXIBILITY MARKETS – VIRTUAL POWER PLANT

INCREASING REVENUES, COMBINING ANCILLARY SERVICES WITH FLEXIBILITY MARKETS USING A 800 KW BESS OWNED BY HUBPARK

Distributed Energy Storage assets (BESS) are key elements of Hubpark's infrastructure to provide sustainable mobility services to residents and businesses. Using Recap Power aggregation and revenue stream management services, these scattered BESS become eligible to participate both in flexibility and ancillary markets, contributing to improve the network stability.

VALUE DELIVERED:

Increasing Energy Storage Asset Value:

1.7 MW of Flexible Capacity distributed in 3 different sites.

Flexibility Services:

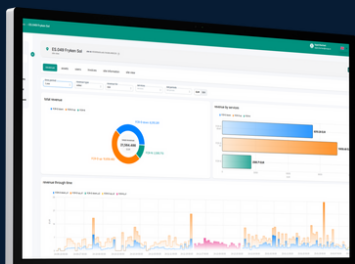
Rising demand crowds the grid, flexibility enables quicker access.

Service Stacking:

Double digit % additional revenues

Cloud Based EMS:

Proprietary software from Recap Power enables live monitoring, control, aggregation and revenue stream management of scattered assets.



BENEFITS TO THE ASSET OWNER (HUBPARK)

- Increased Revenues by 20% combining ancillary services with flexibility market participation
- Improved asset versatility and long term asset value through intelligent participation in different markets
- Continuous and accurate monitoring and control of the asset.



BENEFITS TO DSO (E.ON)

- Using existing grid more efficiently, matching demand to available capacity.
- Securing access to more customers