

### Illustrative example of powering down or exporting energy

**Grid need**

TPC recognizes an upcoming supply demand imbalance and sends a dispatch notification to the market, including Enel X.

**Activate**

Enel X activates its Virtual Power Plant (VPP) portfolio to respond to the grid need, including Gogoro's GoStations.

**Respond**

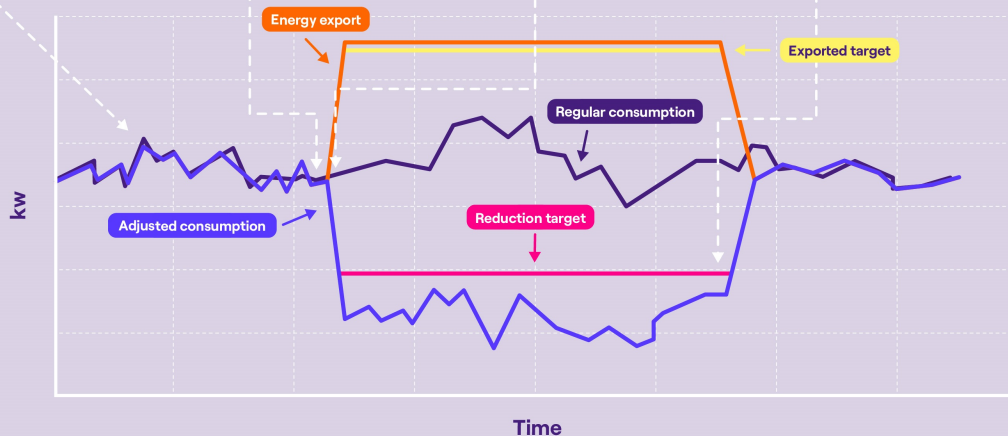
Gogoro creates value by temporarily powering down or exporting energy from its GoStations during the designated period.

**Restore**

When the grid need passes, Enel X notifies Gogoro and the GoStations' energy consumption is restored to regular usage.

**Earn revenue**

Gogoro is rewarded for supporting the grid, and earns regular payments for its contribution to grid stability.



Gogoro Network  
The Gogoro Network is a smart station for battery swapping and smart mobility services, allowing a fleet alternative to buying full. Gogoro Network creates a new generation of accessible battery swapping that is smart, reliable, and continuously optimizing itself to be dynamic and available for people, communities, and businesses. Currently in Taiwan, Gogoro has more than 3,100 (battery-swapping) charging stations with nearly 1.1 billion of power. The Powered by Gogoro Network Program gives Gogoro's vehicle maker partners access to Gogoro's network including its intelligent diagnostics and controls, components, and smart systems, to help them develop and roll out urban electric vehicles that integrate with Gogoro Network battery swapping.  
About Enel X  
Enel X is a smart energy global business for energy services that provides innovation and adds the energy business. A global leader in the advanced energy solutions sector, Enel X's complete services range from demand response to smart 7.65 MV of design capacity industrial facilities, as well as 200,000 electric vehicle charging points made available around the planet. Through its national initiatives, including energy management, thermal services and electric mobility, Enel X provides next customer with innovative, personalized solutions of their problems and controlling its costs, focusing on sustainability and social economy principles to create its people, communities, institutions and companies with an alternative vision that respects the environment and promotes technological innovation that helps the Earth address the business' social responsibilities, environmental and legislative goals with sustainable solutions for tomorrow, to create a better and more sustainable and efficient world.

