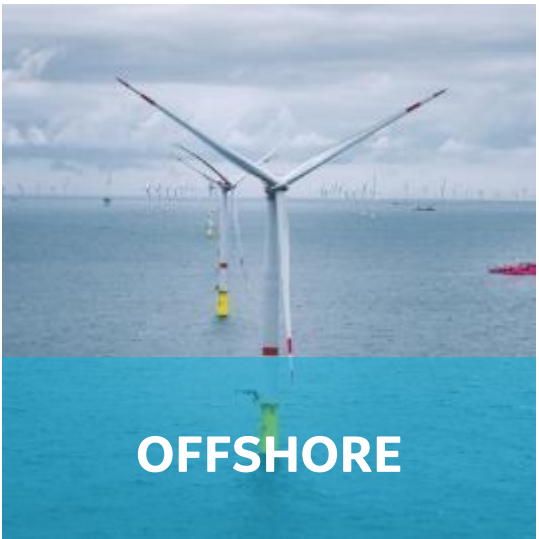
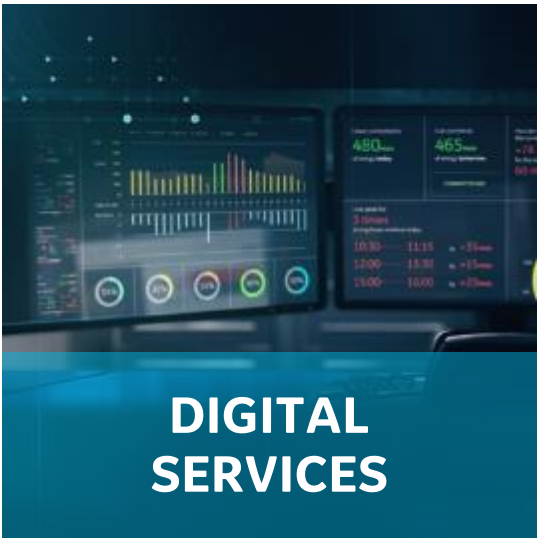


GE Renewable Energy

Broadest portfolio in the industry to drive down LCOE



Hybrids an Emerging Reality



- **Less Variability**... Matching Supply & Demand with Storage... Allowing a greater percentage of renewable energy into the grid



- **Pathway to green Baseload**... Firming up Renewable Energy generation



- **Stabilizing AEP**... With Competitive and Economic solutions



- **Lower CapEx & OpEx**... Unlocking new revenue streams...capacity payments, energy arbitrage, load following, etc...



- **Remuneration for Grid Services**... Meeting stricter grid connection requirements

ADVANCED GRID PRODUCTS AND SERVICES to make power systems and critical electricity usage safer, more resilient, more flexible & smarter

CONNECTING NEW GENERATION TO THE INFRASTRUCTURE

Larger distances between generation and demand and increased number of decentralized power sources

INTEGRATING RENEWABLES

New technologies and software tools to manage the loss of synchronous inertia and short circuit strength

BALANCING GENERATION & DEMAND

With increased variability, new flexibility sources such as storage and renewable hybrids

REDUCING GRID ENVIRONMENTAL FOOTPRINT

Reduce the impact of grid infrastructure to cope with country regulation and objectives

