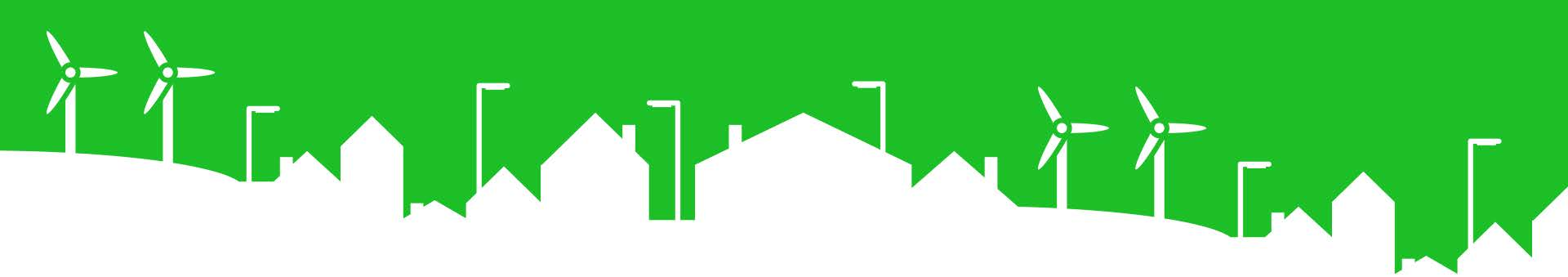
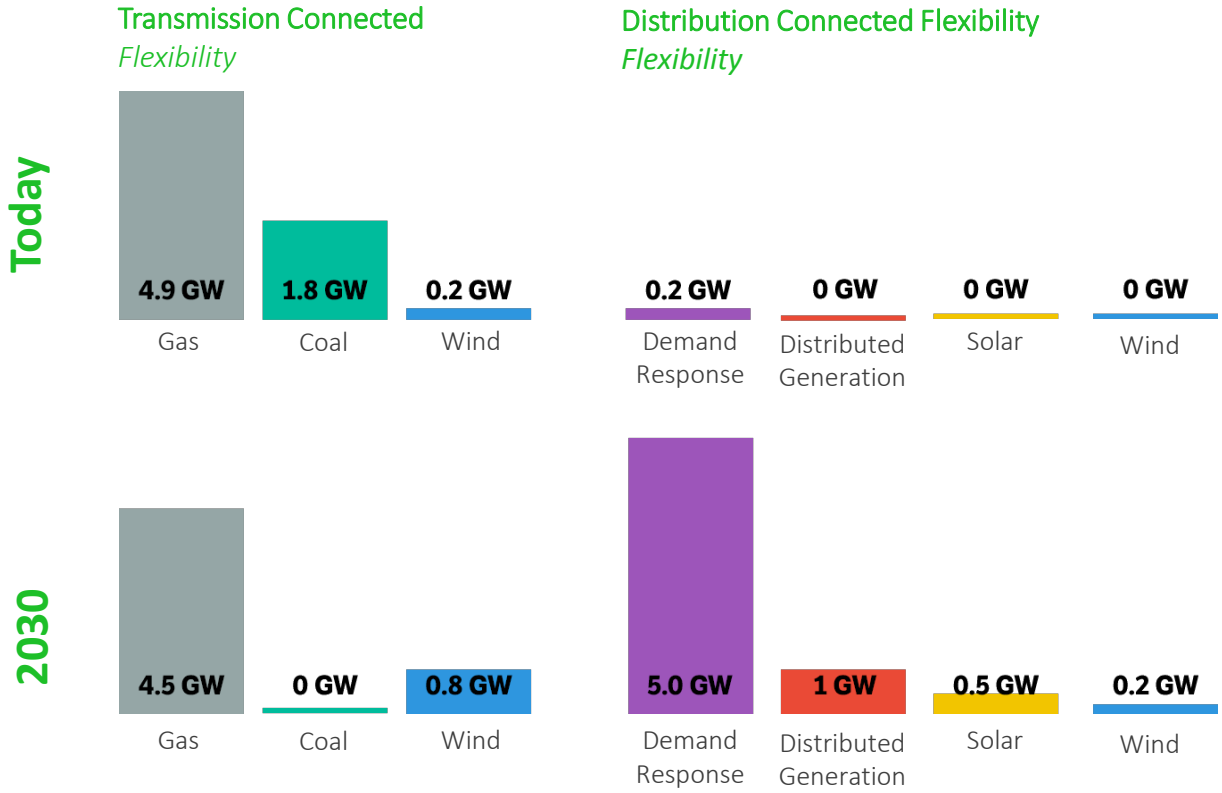


Limejump

Jason Stocks, Senior Business Development C&I

limejump

A transitioning energy market – growing need for new flexibility



* Figures are estimates and would not account for new technologies such as batteries. The 2030 figures are total potentials available and not necessarily what the system will need

WHAT WE DO


Traders
ELEXON
Bank of America
EDF Trading
NEAS ENERGY
limejump
Suppliers
ofgem
e·on UK
British Gas
SCOTTISHPOWER
Aggregators
nationalgrid
open energi
KiWiPOWER
demand management
Flexitricity

SNAPSHOT OF THE BUSINESS

280MW
CHP Capacity under Management

150MW
Peak Power Purchase Capacity

32
Employees

1,306
Total Number of Customer Sites

43.5MW
Battery Capacity

120 MW
Flexible Capacity

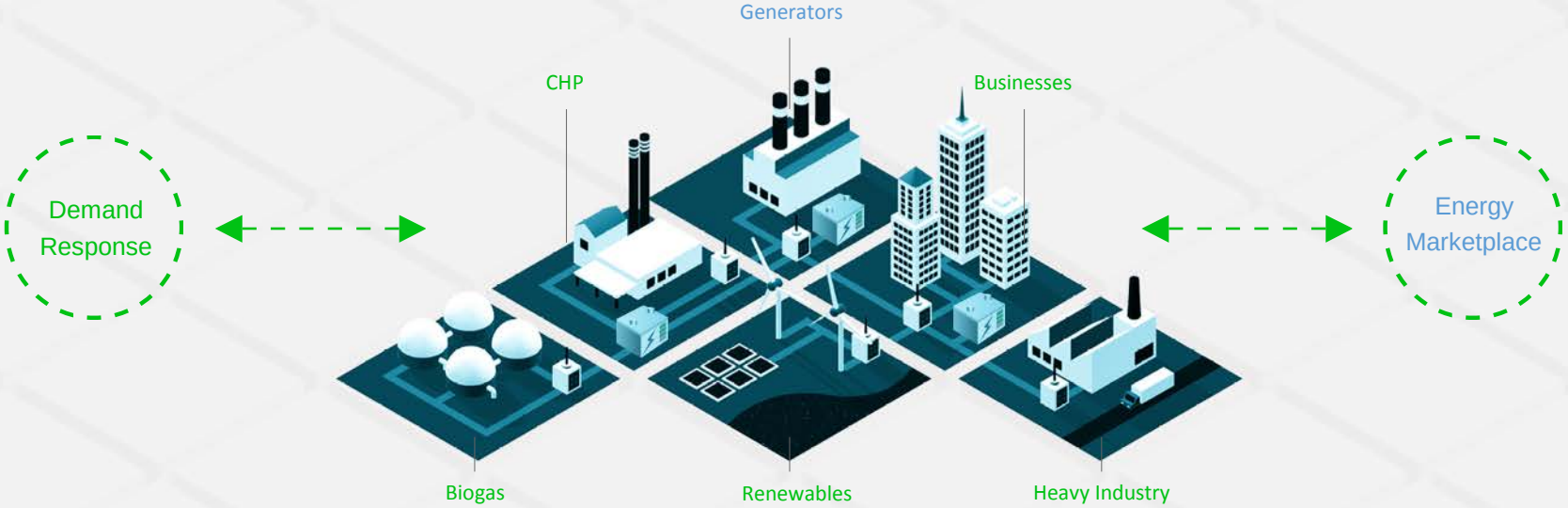
55,000
Total number of Homes can be powered

95%
Carbon emissions saving

150.5GB
Customer data processed a day

Virtual Power Plant (VPP)

Through our technology we create and manage a network of distributed generators & businesses that we call a 'Virtual Power Plant'



Demand Response

Limejump bids businesses and generators into National Grid's Demand Response Programme

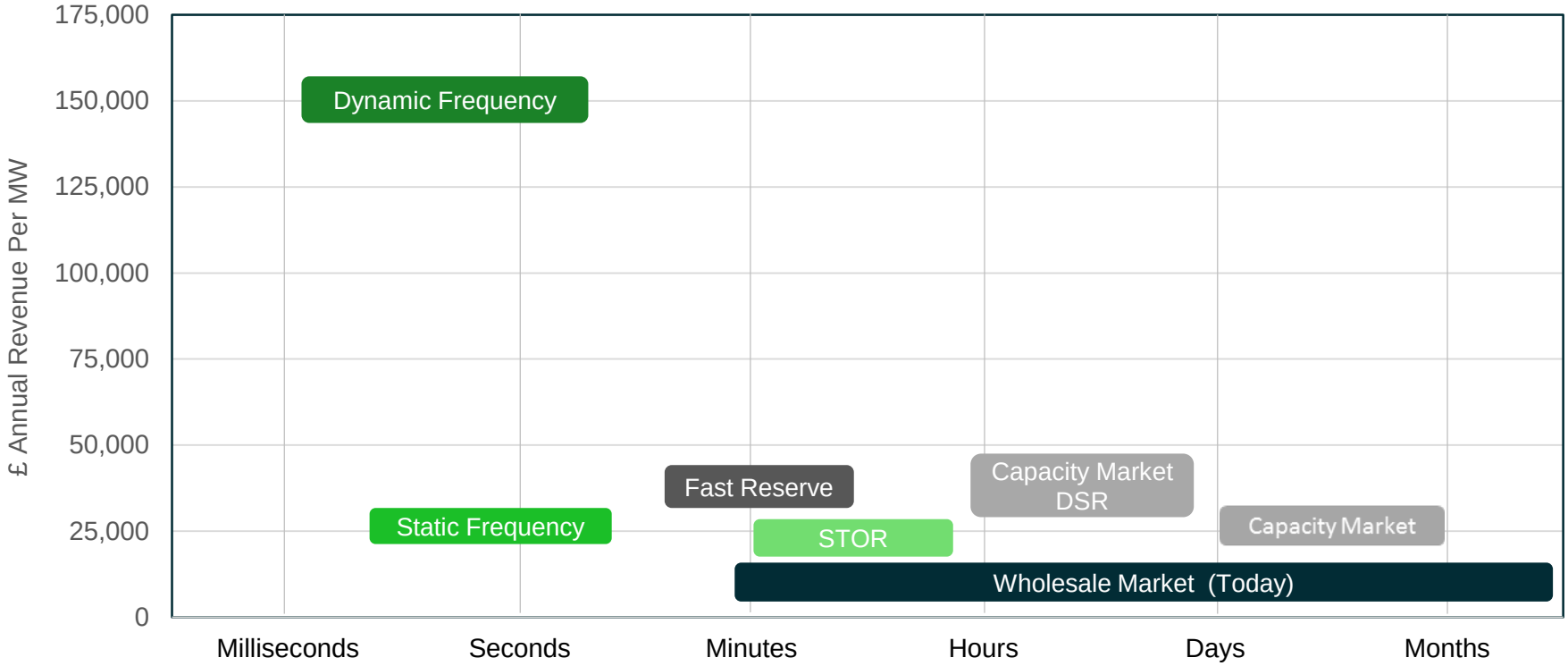
How it Works

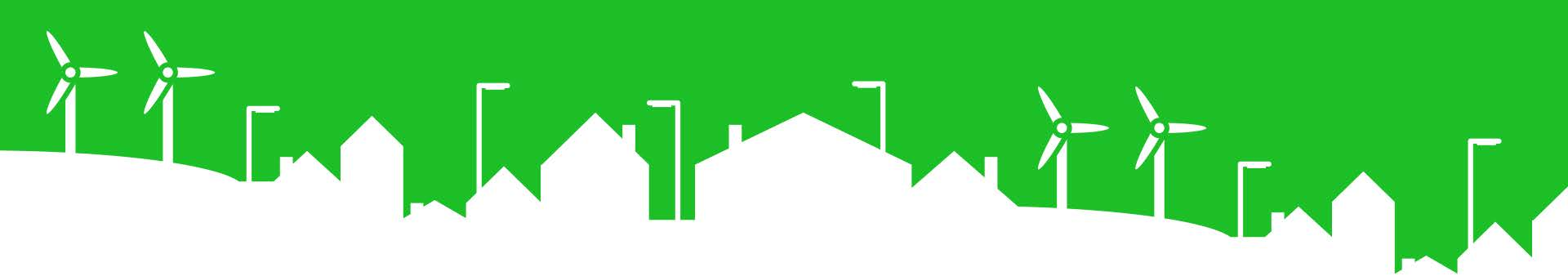
VPPs pool small scale generators and businesses to behave like large power plants

Energy Marketplace

Limejump optimises the assets in our VPP to ensure they get the best price for their energy

Flexibility Value by Speed of Response





Limejump
Thank you

limejump