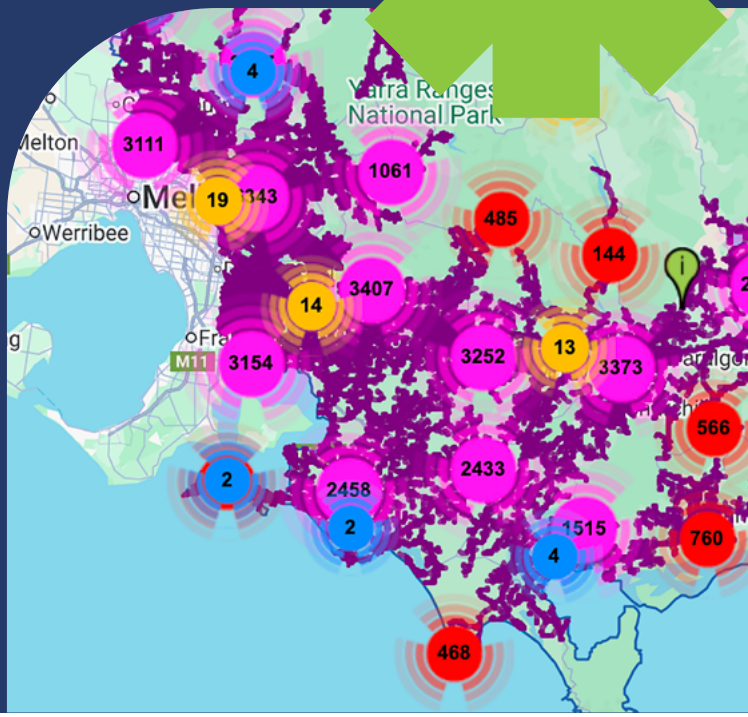
AusNet GridView

Overview



AusNet GridView Portal

GridView is a free interactive map that helps community energy groups, councils and organisations identify community energy opportunities on our electricity distribution network.

How to use GridView

There are many ways GridView can be used to identify potential opportunities for community energy projects on our network. You can:

- explore load profile data for most distribution substations in council areas to identify areas with spare capacity to host a community battery or public electric vehicle charging station ^
- identify how many solar customers are connected to a distribution substation to assess whether a community battery could effectively absorb excess solar generation
- see which 22kV feeders serve a community and other key feeder information and statistics.

^ Data provided in GridView is for guidance only. You must submit a connection application to AusNet before a community energy solution such as a community battery can be implemented.

What you can find

- Detailed information about our high voltage (HV) and low voltage (LV) networks, including the feeders that transport electricity from the zone substations to customers via our poles and wires.
- Data on over 60,000 distribution substations, to help you identify suitable locations to connect a community battery or electric vehicle charging stations.

Sign up to GridView

For free unlimited access to our network map, visit: **gridview.ausnetservices.com.au**

Need help understanding our data?

Email us at:
ausnetgridview@ausnetservices.com.au

Want to know more?

Download our other factsheets at:
ausnet.com.au/gridview