AusNet Regulated Stand-alone Power Systems Register

Date of Update: 30/09/2026

AusNet maintains this register in accordance with clause 6.2.3 of the Australian Energy Regulator (**AER**) Electricity Distribution Ring-fencing Guideline.

The Register identifies certain information in relation to each **regulated stand-alone power system** (**RSAPS**') used by AusNet to provide other services.

A '**stand-alone power system**' (**SAPS**) means an electricity supply arrangement that is not physically connected to the national grid. The Australian Energy Market Commission (**AEMC**) uses the term to encompass both microgrids, which supply electricity to multiple customers, and individual power systems (**IPS**), which relate only to single customers.

Regulated SAPS A SAPS is regulated if AusNet uses it to supply other services under the permissions set out in 3.1 (d) (vii-viii) of the Guideline

'**other services**' means services other than transmission services or distribution services

LGA where the RSAPS is deployed	Number of premises served by the RSAPS	Max. kW demand capacity of the RSAPS	Aggregated annual average energy consumption, in kWH, of the premises served by the RSAPS	Revenue earned by AusNet for providing other services by means of the RSAPS (current CY to date of this Register)	Has AusNet requested supply of the other services by another legal entity (other than an affiliated entity)?

THIS REGISTER IS INTENTIONALLY BLANK

If you have any questions about this register, please contact AusNet via compliance@ausnetservices.com.au

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