

List of long duration capacity providers

Pursuant to Regulation 4 of the *National Electricity (South Australia) (Firm Energy Reliability and Orderly Exit Management) Regulations 2025*

September 2026

Revision History

Release Date	Comment
September 2026	Updated details of Registered Owner for Ladbroke Grove, Osborne, and Quarantine
September 2026	Updated to include details of Trading Group
May 2026	Updated version to support NOI 2
September 2025	Version to support NOI 1

Overview

Pursuant to Regulation 4 of the *National Electricity (South Australia) (Firm Energy Reliability and Orderly Exit Management) Regulations 2025* (**Regulations**), this document outlines the long duration capacity providers (**LDCPs**) recognised by the Minister as being suitable to be a participant in the Firm Energy Reliability Mechanism (**FERM**) scheme, after taking into account any criteria specified in the Minister's guidelines.

LDCPs include existing designated electricity entities and new designated electricity entities (as defined in the Regulations) capable of providing long duration dispatchable electricity capacity. Long duration dispatchable electricity capacity means dispatchable electricity capacity with a minimum of 8 hours continuous rated output.

Existing designated electricity entities

Site Name	Registered owner	Trading Group	Registration Category
Angaston	Snowy Hydro Ltd	N/A	Scheduled Generator
Barker Inlet Power Station	AGL Barker Inlet Pty Ltd	AGL	Scheduled Generator
Bolivar Power Station	Iberdrola Australia Energy Markets Pty Limited	N/A	Scheduled Generator
Dry Creek GT	Synergen Power Pty Ltd	ENGIE	Scheduled Generator
Hallett GT	EnergyAustralia Hallett Pty Ltd	N/A	Scheduled Generator
Ladbroke Grove	Origin Energy Electricity Limited	Origin Energy	Scheduled Generator
Mintaro GT	Synergen Power Pty Ltd	ENGIE	Scheduled Generator
Osborne	Origin Energy Electricity Limited	Origin Energy	Scheduled Generator
Pelican Point	Pelican Point Power Limited	ENGIE	Scheduled Generator
Port Lincoln	Synergen Power Pty Ltd	ENGIE	Scheduled Generator
Port Stanvac 1	Snowy Hydro Ltd	N/A	Scheduled Generator
Quarantine	Origin Energy Electricity Limited	Origin Energy	Scheduled Generator
Snapper Point Power Station	Port Adelaide Energy Pty Ltd	N/A	Scheduled Generator
Snuggery	Synergen Power Pty Ltd	ENGIE	Scheduled Generator
Torrens Island B	AGL SA Generation Pty Limited	AGL	Scheduled Generator

New designated electricity entities

The Minister recognises a person—

(a) who is required or intends to be registered by AEMO as a Generator or Integrated Resource Provider (other than, for the purposes of this paragraph, an existing designated electricity entity); or

(b) who is recognised by the Minister as being equivalent to a new designated electricity entity on account of the substantial replacement of existing assets; and

(c) who meets the eligibility criteria outlined in the Minister's Guidelines,

as a long duration capacity provider.

Site Name	Registered owner	Registration Category
Brinkworth BESS	Akaysha Energy Pty Ltd	Integrated Resource Provider
Dartmoor BESS	ZEBRE Pty Ltd	Integrated Resource Provider
Goyder Battery Stage 1	Neoen Australia Pty Ltd	Integrated Resource Provider
Goyder Battery Stage 2	Neoen Australia Pty Ltd	Integrated Resource Provider
Northern Battery	AMPYR Australia Pty Ltd	Integrated Resource Provider
Tungkillo BESS	Iberdrola Australia Energy Markets Pty Limited	Integrated Resource Provider