

## A PDRS Method Specific Audit Scope Items – BESS2

### A.1 Scope Item 1: Eligibility (Activity Definition Requirements)

This document should be used in conjunction with the HADR Audit Scope, which can be found on the [Auditing ACPs](#) webpage.

Requirement	Audit Procedure	Audit Tier
<ul style="list-style-type: none"> <li>The eligibility requirement is met immediately prior to the Implementation Date:               <ul style="list-style-type: none"> <li>There is an existing Battery Energy Storage System installed at the National Metering Identifier(s) (<b>NMI</b>)</li> <li>A behind the meter solar photovoltaic system is installed at the same National Metering Identifier(s) as the existing Battery Energy Storage System</li> <li>There is no Life Support Equipment used at the Site.</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Check that there is at least one battery installed at the same NMI before the Implementation Date.</li> <li>Check that there is a behind the meter solar photovoltaic system installed at the same NMI as the Battery Energy Storage System.</li> <li>Check that there is no Life Support Equipment being used at the Site.</li> </ul>	1
<ul style="list-style-type: none"> <li>Each item of installed End-User Equipment (EUE) meets all the Equipment Requirements:               <ul style="list-style-type: none"> <li>The EUE must be listed on an approved product list specified by the Scheme Administrator</li> <li>The EUE must have a usable battery capacity greater than 2 kWh and less than 28 kWh as recorded on the approved product list specified by the Scheme Administrator</li> <li>Each item of EUE must have a minimum 6 years remaining on the warranty</li> <li>Each item of EUE warranty must define the normal use conditions during the operation of the EUE as not being less than:                   <ol style="list-style-type: none"> <li>A minimum ambient temperature range of - 10°C to 50°C</li> <li>A minimum warranted cumulative energy throughput equivalent to 2.8 MWh per kWh of Usable Battery Capacity where the Implementation Date is before 1 April 2026, and</li> </ol> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Check that each battery unit is listed on the Clean Energy Council's approved batteries list as at the Implementation Date.</li> <li>Check that the total Usable Battery Capacity under the demand response contract (as listed on the Clean Energy Council's approved batteries list for each battery unit) is greater than 2 kWh and less than 28 kWh.               <ul style="list-style-type: none"> <li>For one battery, the Usable Battery Capacity is the usable battery capacity as it is listed on the Clean Energy Council's approved batteries list</li> <li>Where multiple batteries are installed as a system, the Usable Battery Capacity is the sum of the usable battery capacity as it is listed on the Clean Energy Council's approved batteries list</li> </ul> </li> <li>Check that each battery has a minimum 6 years remaining on the warranty</li> <li>Check that each battery's warranty meets the warranty requirements.</li> <li>Check that participation under the demand response contract will not void or diminish any battery's warranty below the conditions listed above.</li> </ul>	2

C. A minimum warranted cumulative energy throughput equivalent to 3.65 MWh per kWh of Usable Battery Capacity where the Implementation Date is on or after 1 April 2026

- Participation in the activity must not void or diminish the End-User Equipment warranty below the conditions listed in the Equipment Requirements above.

- The internet connection and Demand Response Aggregator control of the End-User Equipment must be demonstrated to be operational to the satisfaction of the Scheme Administrator.

- Check that the EUE is connected to the internet and is controllable by the Demand Response Aggregator. 2

 Refer to the [DSW](#) for Scope Items A.2 to A.6.