

WAIVER REGISTER

Reviewed: 24/04/2024

Purpose:

This register is maintained and made publicly available in accordance with clause 5.7(a) of the Australian Energy Regulator (AER) Ring-fencing Guideline Electricity Distribution.

The table below sets out a register of all waivers (including variation of a waiver) granted to Essential Energy, and includes a description of the conduct to which the waiver applies and the terms and conditions of the waiver as set out in the AER's written decision.

Date of		Applicable services / conduct	Obligation being waived									
application for waiver			3.1 Legal separation	4.2.1 Office separation	4.2.2 Staff separation	4.2.3 Branding separation	4.2.4 Office and Staff Registers	4.4.1 Conduct of service providers	Commencement date of waiver	Expiry date of waiver	Date Waiver Granted	AER terms and conditions (including any variations)
Jul-17	Essential Water Waiver	Essential Water is a water supply authority that provides services within an area that includes Broken Hill City Council and the Stephens Creek, Umberumberka Creek and Yancowinna Creek special areas	Yes	Yes	Yes	Yes	Yes	Yes	1/12/2016	30/06/2029	18/12/2017	NA
Jul-17	Water Access Agreement Waiver	Water access agreement with Clarence Valley Council to extract potable water from the Nymboida River Weir to supply to the Grafton and Coffs Harbour regions	Yes	Yes	Yes	Yes	Yes	Yes	1/12/2016	30/06/2024	18/12/2017	Essential Energy advised the AER it no longer provides this service in February 2022. Waiver will be allowed to expire.
Sep-17	Contestable Technical Training Courses Waiver	Technical training service for the delivery of the following contestable training courses in specific locations: ASP initial and refresher training Viet near overhead powerines initial and refresher training Safe work practices initial and refresher training Specific locations are: within Essential Energy footprint: Abury, Armidale, Ballina, Bathurst, Bingara, Blayney, Braidwood, Broadwater, Broken Hill, Bulahidelah, Burnga, Cobbar, Cobram, Coffs Harbour, Condon, Corowa, Culcairn, Deniliquin, Dubbo, Eden, Ewingsdale, Glenn Innes, Goulburn, Goondlwind, Graffon, Griffith, Harvood, Hay, Holbrook, hejlew ood, hiverelf, Kempsey, Leeton, Lamore, Marulan, Mittagongh, Moree, Moruya, Muhw ala, Murwillumbah, Harbucca-lebads, Nurrabhi, Change, Parkes, Queanbeyan, Tarworth, Taree, Termora, Tweel Heads, Uki, Wagaga, Walchai, Warlaida, Young; outside Sesential Energy of Optimir, Wodona, Echrou, Bendgo and Swa Hill	No	Yes	Yes	Yes	Yes	No	1/12/2016	30/06/2029	18/12/2017	Restricted to the specific locations Essential Energy identified in its waiver application
Jul-22	Sovereign Hills Battery Walver	Allows Essential Energy to lease the excess capacity from its Sovereign Hills Battery.	Yes	No	No	No	No	No	4/08/2022	4/08/2037	4/08/2022	1. Provide the AER with information on the contractual arrangement between Essential Energy and the third-party retailer within 20 business days of the contract being finalised or changed. 2. Public sharing of information about the battery and learnings that will support the battery market. 3. Provide an annual comparison on the usage of the battery (network usage vs spare capacity leased to third party), and an explanation of differences between forecast and actual usage. - This includes the total period of time (to the nearest five-minute increment) that the battery is operating at the direction of Essential Energy and total period (to the nearest five-minute increment) of time that the battery is operating at the direction of the third party. - The independent assessor, as part of the annual ring-fencing compliance assessment, is to confirm the comparison is accurate and the appropriate cost allocation was applied between the regulated and unregulated uses of the battery.
Sep-22	Energy storage device waiver	Allows Essential Energy to install, own, and operate 35 pole top batteries jointly with its retail partner.	Yes	No	No	No	No	No	20/10/2022	30/06/2037	20/10/2022	1. Provide the AER with information on the contractual relationship between Essential Energy and fit refall pather within 20 business days of the contract being finalised or changed. 2. Public sharing of information about the battery and learnings that will support the battery market. 3. Provide the AER an annual comparison of the uses (volume and frequency) of the battery that confirms the usage by Essential Energy, and usage by its retail partner. The independent assessor, as part of the annual ring-fencing compliance assessment, is to confirm the comparison is accurate.
Sep-22	Class Walver: RERT Voltage Management Class Walver	Allows DNSPs to contract with ABMO to provide RERT Services via voltage management	No	Yes	Yes	Yes	Yes	Yes	14/12/2022	15/04/2025	14/12/2022	1. DNSPs that negotiate w ith AEMO to enter into, and/or enter into, a RERTI Panel Agreement with ABMO for the provision of short notice reserve via votage management pursuant to rule 3.20.2 of the National Bectricity Rules and clause 6 of the RERTI Guidelines. 2. DNSPs must not contract with ABMO to recover payments for pre-activation of reserve b. If the DNSPS RERTI Panel Agreement with ABMO ceases, the DNSP will no longer qualify for the class waiver (unless and until the DNSP commerces negotiation to enter into a fursither RERTI Panel Agreement. For clarty, this class waiver expires on 15 April 2025, and will not apply to any RERTI Panel Agreement (pre-existing or otherwise) beyond this date. 2.
Dec-22	Class Walver: Australian Government Community Battery for Husehold Solar Program Class Walver	Allows DNSP-led battery projects where battery assets are funded by grants programs administered by Commonwealth Government where the assets are either wholly excluded from the Regulated Asset Base (RAB) or partially allocated to the RAB.	Yes	Yes	Yes	No	No	No	3/02/2023	30/06/2041	3/02/2023	1. A DNSP must comply w lith the Cost Allocation Principles that require a DNSP to appropriately allocate and attribute costs for use of the asset between direct control services, other distribution of the asset between direct control services, other distribution 2. A DNSP must provide, as part of the DNSPs independently audited annual rincy-facing compliance report that is required under clause 6.2 of the Guideline: a. the total quantified benefit derived from the deployment of the asset for all services over the most recent financial year b. the total quantified benefit derived from the deployment of the asset from direct control services over the most recent financial year c. the total quantified benefit derived from the deployment of the asset from direct control services over the most recent financial year d. a comparison of the uses (volume and frequency) of the battery that confirms the useage by the DNSP and usage of its retail partner (or other third partly) including the initial proposed allocation as a baseline guants to thich actual usage of the assets can be a baseline guants to the form the deployment of the terms and conditions of contracts entered into with third parties for the leasing of battery capacity. This information as to the terms and conditions of contracting parties b. the volume of capacity (in kVor kVM) leased to that party or parties c. the price the capacity is leased for d. which party controls the operation of the battery and on what terms.