



Your final matching report by SmartestEnergy Ltd

For the period 1 April 2025 to 31 March 2026.

Total demand	Total allocated	Yearly matching
27.040 GWh	27.040 GWh	100.0 %

Technology allocation breakdown

All volumes are in GWh.

Technology	Allocated	Yearly matching	
		Matching	Excess
 Solar	20.828	20.828 77.0%	0.000
 Onshore wind	6.046	6.046 22.4%	0.000
 Hydro	0.166	0.166 0.6%	0.000
Total	27.040	27.040 100.0%	0.000

Carbon content

Location-based emissions reflect the carbon intensity of your local electricity grid. Market-based emissions account for the renewable energy certificates you have purchased. Carbon emission calculations are based on electricity consumption, which may differ from your demand for Energy Attribute Certificates.

Measured on	Aggregated volumes	Yearly - matched volumes
Energy consumption (GWh)	27.040	27.040
Location-based emissions (ktCO2eq)	3.408	3.408
Market-based emissions (ktCO2eq)	0.000	0.000

This report has been put together by Granular Energy for SmartestEnergy Ltd, to provide information about how demand is matched by attributes of generated energy. All measures use the following year definition: year starting in April. The data presented therein reflects the final status of allocations performed in Granular Energy platform. These allocations are final and cannot be changed by the energy supplier anymore, and are backed by equivalent quantities of energy attribute certificates, to the extent the corresponding generation devices are registered in a certificate scheme. The audit trail of cancelled certificates can be found in appendix. This report follows a temporal matching methodology aligned with the EnergyTag guidelines.