



# **PUBLIC DISCLOSURE STATEMENT**

**SIMPLY ENERGY**

**ELECTRICITY PRODUCT CERTIFICATION  
FY 2021/22**

Australian Government

# Climate Active Public Disclosure Statement



An Australian Government Initiative



NAME OF CERTIFIED ENTITY	Simply Energy (IPower Pty Ltd (ACN 111 267 228) and IPower 2 Pty Ltd (ABN 24 070 374 293), trading as Simply Energy ABN 67 269 241 237)
REPORTING PERIOD	1 July 2021 – 30 June 2022 Arrears
DECLARATION	<p><i>To the best of my knowledge, the information provided in this public disclosure statement is true and correct and meets the requirements of the Climate Active Carbon Neutral Standard.</i></p> <p><i>James Barton</i></p> <p>James Barton General Manager Regulation Simply Energy 12 April 2023</p>



Australian Government

Department of Climate Change, Energy,  
the Environment and Water

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Version March 2022.



# 1.CERTIFICATION SUMMARY

TOTAL EMISSIONS OFFSET	151,890 tCO2-e
THE OFFSETS BOUGHT	97.4% CERs, 0.6% VCUs, 2.0% ACCUs
RENEWABLE ELECTRICITY	19.67%
TECHNICAL ASSESSMENT	ENGIE Impact Australia Pty Ltd. Next technical assessment due: 4 <sup>th</sup> October 2023

## Contents

1. Certification summary .....	3
2. Carbon neutral information .....	4
3. Emissions boundary .....	5
4. Emissions reductions.....	9
5. Emissions summary.....	12
6. Carbon offsets .....	14
7. Renewable Energy Certificate (REC) summary .....	19
Appendix A: Additional information.....	19
Appendix B: Electricity summary .....	21
Appendix C: Inside emissions boundary .....	23
Appendix D: Outside emission boundary .....	24

## 2. CARBON NEUTRAL INFORMATION

### Description of certification

Simply Energy is an energy retailer serving residential and business customers in Victoria, South Australia, New South Wales, Western Australia, and Queensland.

In January 2021, Simply Energy launched a certified carbon neutral electricity product, for all new residential and small business customers, and on an opt-in basis for business customers. This product has continued to be sold throughout FY2022.

The product differs from Simply Energy's electricity products sold prior to 2021 as the associated greenhouse gas emissions from the product is being offset by the purchase of carbon credits.

*"Simply Energy is committed to safeguarding the welfare of the environment. Climate Active certification is a testament to that commitment."*

### Product description

The total consumption of customers supplied with energy covered by the electricity product has been determined, and the associated emissions calculated to be ~100,254 t CO<sub>2</sub>-e in year 1 (H2 FY2021) and ~151,890 tCO<sub>2</sub>-e in year 2 (FY2022). This number has increased, as more small customers are acquired, and large businesses opt-in to the option of being supplied this product.

The functional unit for our electricity product is 1 megawatt hour (MWh) of electricity sold per year.

The total electricity sold to Simply Energy customers is based on the following period: 1 July 2021 – 30 June 2022. The life cycle assessment approach used is cradle to grave, considering all elements of the supply chain, as per the illustrated emission boundary diagram in Section 3.

## 3. EMISSIONS BOUNDARY

### Inside the emissions boundary

All emission sources listed in the emissions boundary are part of the carbon neutral claim.

**Quantified** emissions have been assessed as 'attributable processes' that become the product, make the product, and carry the product through its life cycle. These have been quantified in the carbon inventory.

**Non-quantified** emissions have been assessed as attributable and are captured within the emissions boundary but are not measured (quantified) in the carbon inventory.

### Outside the emissions boundary

**Non-attributable** emissions have been assessed as not attributable to a product or service. They can be **optionally included** in the emissions boundary and therefore have been offset, or they can be listed as outside of the emissions boundary (and are therefore not part of the carbon neutral claim). Further detail is available at Appendix D.

## Inside emissions boundary

### Quantified

Electricity consumption –  
Rialto

Electricity consumed by  
customers

Exported electricity from  
solar customer

Electricity generated in  
operations

Waste generated in  
operations

Employee commuting

ICT hardware and services  
(including  
telecommunication)

Work from Home

Business travel - flights

### Non-quantified

None

### Optionally included

None

## Outside emission boundary

### Non-attributable

Professional services

Capital goods

Upstream transport  
and distribution

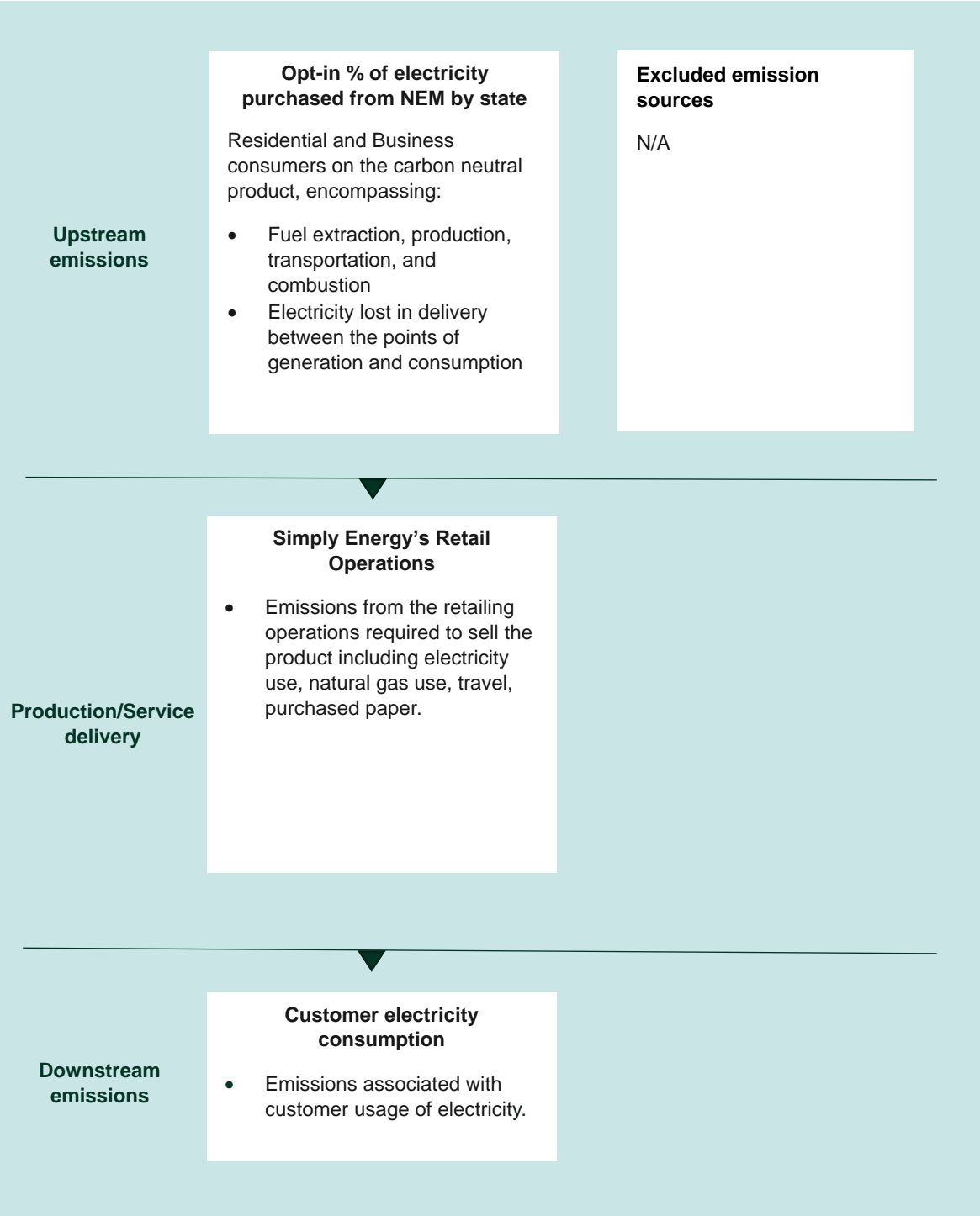
Downstream transport  
and distribution

Downstream leased  
assets

Franchises

Investments

Product process diagram



## Data management plan for non-quantified sources

ENGIE wants to set the pace for the decarbonisation of the energy industry and announced in 2021 its ambition to become Net Zero by 2045<sup>[1]</sup> covering all emissions across the value chain. With this, both ENGIE and Simply Energy takes our approach to data management seriously. We have a regulatory obligation to keep various types of records for a minimum of 2 years and extending out to 10 years. Records are kept in compliance with the Privacy act and [our privacy policy](#).

In CY 2021, Simply Energy trialled an internal reporting tool to capture and track relevant energy and carbon data. These trials enabled availability of quality datasets for the first half year of FY 2022 Climate Active reporting. Outcomes of these trials have prompted Simply Energy and ENGIE to actively pursue procurement of an external reporting tool to facilitate the tracking and reporting of energy and carbon data for NGER and Climate Active submissions. Furthermore, the procurement of an external tool will minimise the data gaps and promote continuous and ongoing reporting.

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<sup>1</sup> <https://www.engieimpact.com/insights/decarbonization-energy-sector>



## 4. EMISSIONS REDUCTIONS

### Emissions reduction strategy

Globally ENGIE has embarked upon a major transformational journey, repositioning and refocusing its actions and strategic priorities around long-term sustainable growth aligned with its corporate purpose.

ENGIE has set a goal of reaching net-zero carbon throughout its value chain (Scope 1, 2, and 3) by 2045, following a well-below 2°C trajectory certified by the Science Based Target Initiative (SBTi) in February 2023. In this way, the Group is reducing its direct and indirect greenhouse gas emissions by at least 90% compared with 2017. At the same time, it plans to work on the development of carbon sinks to neutralise its residual emissions over the long-term and thus contribute at the right level to achieve carbon neutrality. The Group is also committed to supporting its customers in the reduction of their GHG emissions to accelerate its own value chain. Please find additional details on our climate strategy in our *2023 Integrated Report*<sup>2</sup>

Aligned with the Group level targets, ENGIE is committed to changing the face of energy in Australia, developing, and providing responsible, sustainable energy solutions. As a part of this commitment and the Group's aspirations, Simply Energy (backed by ENGIE) and ENGIE ANZ (Australia and New Zealand's business unit) are currently undertaking a decarbonisation roadmap study to identify specific initiatives to reduce emissions from Simply Energy's electricity services. These measures include a range of policy initiatives and targets to reduce the carbon intensity of the Group's energy production, investing in renewable energy generation, and providing advice and support to customers to install renewable energy technology and improve the energy efficiency of their properties.

#### Policy

As part of the ENGIE Group, Simply Energy is committed to safeguarding the welfare of the environment. Decarbonisation of our generation infrastructure is a major goal for ENGIE around the world. In Australia and the Asia Pacific region, ENGIE has closed or divested all coal-fired power generation facilities. We are proud to be setting the standard in Australia in lower carbon energy generation, renewables, energy efficiency and technology-based solutions.

Some of our other initiatives include:

- Adoption in 2014 of an ambitious objective to reduce the carbon intensity of our electricity production by 20% by 2020.
- Promotion of the most efficient and virtuous technologies, such as energy efficiency, condensing boilers, heat pumps and renewable energy.
- Involvement in the construction of the international framework for the fight against climate change through joining and supporting initiatives such as the World Bank's Prototype Carbon Fund, Caring for Climate (United Nations Global Compact) or the Taskforce on Climate-related Financial Disclosures (TCFD).

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<sup>2</sup> 2023 Integrated Report (P65): [ENGIE\\_RI23\\_VA\\_VDEF.pdf](#)

- Support for initiatives to develop carbon pricing mechanisms (the Carbon Pricing Leadership Coalition, WEF Climate Leaders, Strengthening the ETS Price Signal, Quinet Commission in France, etc.) and adoption in 2015 of an internal carbon price that is facilitating the global phasing-out of coal activities.
- Improved reporting quality and transparency.
- Continued long-standing climate dialogue with NGOs and more recent dialogue with investors.

### **Renewable Energy**

In the first half of 2022, ENGIE's capital expenditure on renewable energy was €1.3 billion <sup>[3]</sup>. During this time, ENGIE has further increased its renewable pipeline by commissioning 2.2 GW of capacity. As of June 2022, ENGIE has more than 36 GW renewable capacity and is on track to meet its 50 GW renewable capacity by 2025.

### **Supporting customers**

Simply Energy has 730,000 electricity and gas customer accounts across Australia. We provide energy efficiency and renewable energy advice for our customers<sup>4</sup>. We also provide information about storing energy in a home battery system.

### **Energy efficiency**

Simply Energy provides a range of tools and advice to assist customers in managing their energy consumption and cost, encouraging the efficient use of energy, and minimising their carbon footprint. These tools are always evolving as we strive to better serve our customers' needs. Energy consumption and cost is tracked, and customers are informed if there is anomalous usage which deviates from historic patterns or set limits. This service is provided in a range of ways, taking customers through a journey to identify areas for improvement:

On bill	Consumption and emissions are tracked over the last 12 months to assist customers identify whether consumption patterns differ from previous years and compare usage levels with similar size households.
Via email and SMS	<p>We provide regular emails to customers giving weekly updates on electricity use and mid-bill cycle updates on gas usage. These provide informative insights and related energy efficiency tips to ensure customers are monitoring their usage levels and help them change their usage behaviour if required.</p> <p>Solar alerts are provided to PV customer to help them get the best out of their solar investments. When it is identified that solar PV exports have stopped or unexpectedly reduced, customers are alerted. Information is also provided on solar export levels compared with others with similar systems.</p>

<sup>3</sup>[ENGIE H1 2022 Results](#)

	Where more detailed energy usage data is available, we provide it to customers on request.
Online	We maintain categorised hints and tips for managing energy consumption.
App	An app is provided for customers to interact efficiently with Simply Energy and to gain access to more detailed energy usage information.

### ***Virtual power plant***

Simply Energy offers a Simply extra VPP Offer (Virtual Power Plant) whereby we sell and install batteries through specified installers for Victoria, NSW, and South Australian customers<sup>[4]</sup>, and provide a range of storage management services. This product is an example of the type of investments Simply Energy is making onto the form of future energy offerings.

## **Emissions reduction actions**

Since their last Climate Active submission, Simply Energy has undertaken both internal and external initiatives to reduce its overall carbon footprint. These initiatives include:

External activities:

- Rollout of appliance disaggregation to all smart metered customers via a weekly tracker email
- Launched enhanced solar feed in offers to encourage export of renewable energy, and service consumers with lower emissions profile
- Continued growth of VPP offering post trial

Internal activities:

- Office relocation for Simply and ENGIE resulting in smaller footprint and reduced emissions.

<sup>[4]</sup> <https://www.simplyenergy.com.au/residential/energy-efficiency/simply-vpp/existing-battery>

## 5.EMISSIONS SUMMARY

### Emissions over time

Emissions since base year		Total tCO <sub>2</sub> -e	Emissions intensity of the functional unit
Base year/Year 1:	2020–21	100,254	0.936
Year 2:	2021–22	151,890	0.328

The functional unit has decreased by 65% since the previous year. The decrease can be attributed to the shift from location based method used in FY 2020-2021 to a market based method used for FY 2021-22. Furthermore, if a location-based method were to be used for FY2021-22, the functional unit would have been 0.93.

### Significant changes in emissions

There is a significant increase in Year 2 CO<sub>2</sub> consumption compared to Year 1 due the carbon neutral product being available for the full reporting year (previous year only 6 months) and the growth in customers purchasing the product.

Emission source name	Current year (tCO <sub>2</sub> -e and/ or activity data)	Previous year (tCO <sub>2</sub> -e and/ or activity data)	Detailed reason for change
Carbon neutral products and services	151,890	100,254	Increase in customer base and longer reporting period

### Use of Climate Active carbon neutral products and services

N/A.

## Product emissions summary

The electricity summary is available in the Appendix B. Electricity emissions were calculated using a market-based approach.

**Table 1**

<b>Emission category</b>	<b>Sum of total emissions (tCO<sub>2</sub>-e)</b>
Carbon neutral products and services	<b>151,755</b>
Electricity, South Australia	9,812
Electricity, Victoria	98,637
Electricity, NSW	38,692
Electricity, Tasmania	0
Electricity, Queensland	4,614
Electricity, Western Australia	0
Electricity, Northern Territory	0
Electricity (operations – office buildings)	17
ICT	38
Flight	38
Commute	17
Waste	0.26
Working-from-home	41
<b>Total</b>	<b>151,890</b>

## Uplift factors

N/a

## Functional units

<b>Emissions intensity per functional unit</b>	<b>0.328</b>
<b>Number of functional units to be offset [MWh]</b>	462,701
<b>Total emissions to be offset</b>	151,890

## 6. CARBON OFFSETS


### Offsets retirement approach

Forward purchasing	
1. Total eligible offsets forward purchased and retired in last year's report	125,514
2. Total emissions footprint to offset for this report	151,890
3. Total eligible offsets retired and used for this report	26,376
4. Total eligible offsets forward purchased and retired for next year's report	265,253
5. Total eligible offsets forward purchased and retired for next year's report plus any remaining banked offsets to be carried over	265,253


## Co-benefits

A wide range of carbon offsets are available on the market, however, they vary in source and quality. Simply Energy ensured, through a rigorous selection process, carbon offsets comply with the Climate Active standards. An example of co-benefits is the purchase of certificates and stapled Biodiverse Reforestation Carbon Offsets associated with the Yarra Yarra Biodiversity Corridor.

**Table 4**

Project: Yarra Yarra Biodiversity Corridor (Western Australia)	
<p><b>Description:</b> The purpose of this project is to protect and expand small patches of remaining woodland and shrubland with newly planted vegetation. The corridor sits on WA's wheatbelt north of Perth, where agriculture has devastated more than 90% of native habitat.</p> <p>The project involves 20 to 40 species to maximise biodiversity, with plans to extend the corridor to 10,000 square kilometres.</p> <p><b>Co-benefits</b></p> <ul style="list-style-type: none"> <li>Protect native flora that previously has been subjected to agricultural clearing</li> <li>Help preserve habitat for fauna such as Malleefowl, Carnaby's Black-Cockatoo, and Western Spiny-tailed Skinks</li> </ul>	
<b>FY2022 offsets retired: 865</b>	

**Table 5**

Project: Darling River Eco Corridor #39 (White Cliffs, NSW)	
<p><b>Description:</b> The purpose of this project is to implement a regeneration project on the property, reducing feral animal populations and upgrade infrastructure such as fencing and floodgates.</p> <p>As a result of regeneration efforts, rain and reduced grazing pressure, local flora has been able to regrow, including the Queensland Bluebush, which had previously not been seen in the area. The main Yancannia creek and surrounds have become a haven for birdlife.</p> <p>The project involves 6,273 hectares</p> <p><b>Co-benefits (SDG's)</b></p> <ul style="list-style-type: none"> <li>Good jobs and economic growth</li> <li>Climate Action</li> <li>Life on land</li> </ul>	
<b>FY2022 offsets retired: 3,075</b>	

## Eligible offsets retirement summary

Proof of cancellation of offset units

Offsets cancelled for Climate Active Carbon Neutral Certification											
Project description	Type of offset units	Registry	Date retired	Serial number (and hyperlink to registry transaction record)	Vintage	Stapled quantity	Eligible quantity (tCO <sub>2</sub> -e)	Eligible quantity used for previous reporting periods	Eligible quantity banked for future reporting periods	Eligible quantity used for this reporting period	Percentage of total (%)
Jangi 91.8 MW wind farm in Gujarat	CERs	CDM	January 7, 2022	IN-5-272385740-2-2-0-6702 to IN-5-272585739-2-2-0-6702  Voluntary Cancellation Certificate: <a href="#">Link</a> also in Appendix E, Item A	07/1/2021 - 06/30/2022		200,000	n/a	175,000	25,000	16.46%
Nanba Associated Gas Processing Plant and the Auxiliary Engineering	CERs	Swisse	February 8, 2022	1107321011-1107330290 1107368205-1107371204  See Appendix E. for proof of retirement certificate, Item B	2013-16		12,280	n/a	n/a	12,280	8.08%
Boiler retrofits to utilize semi-coke oven gas in Shaanxi Hengyuan Power Generation Company'	CERs	Swisse	February 8, 2022	1107968901 - 1108031174 1108413084 - 1108427083  See Appendix E. for proof of retirement certificate, Item C	2013-16		76,274	n/a	n/a	76,274	50.22%
Inner Mongolia Ximeng Zheligentu Wind Farm Phase I Project  Stapled to  Yarra Yarra Biodiversity	VCUs	The Verra Registry, <a href="https://verraregistry.org">https://verraregistry.org</a>	July 29, 2021	9651-115151323-115152187-VCS-VCU-259-VER-CN-1-849-01012018-20072018-0  Voluntary Cancellation Certificate: <a href="#">Link</a> Also in Appendix E, Item D	01/01/2018 to 20/07/2018	865	865	n/a	n/a	865	0.57%



Corridor											
<b>Bundled Wind Power Project by M/s. D. J. Malpani</b>	CERs	ANREU	August 3, 2021	249,241,628 - 249,271,765 (IN-3742) Voluntary cancellation letter in Appendix E, item E	2014 to 2016		30,138	n/a	15,253	14,885	9.82%
<b>Ganpati co-generation project at Medak, Andhra Pradesh</b>	CERs	ANREU	August 3, 2021	224,430,308 - 224,519,999 (IN-370) Voluntary cancellation letter in Appendix E, item E	2013		89,692	73,319	n/a	16,373	10.78%
<b>Wind Power Project by Sargam Retails Pvt. Ltd</b>	CERs	ANREU	August 3, 2021	249,237,865 - 249,241,002 (IN-3724) Voluntary cancellation letter in Appendix E, item E	2014 to 2016		3,138	n/a	n/a	3,138	2.07%
<b>Darling River Eco Corridor #39</b>	ACCUs	ANREU	September 28, 2021	8,347,739,946 – 8,347,743,020 Voluntary cancellation letter in Appendix E, Item F	2022-23		3,075	n/a	n/a	3,075	2.02%
<b>50.4 MW wind power project by EN Renewable Energy Pvt. Ltd</b>	CERs	ANREU	October 22, 2021	Start serial number: IN-5-267282062-2-2-0-4364 End serial number: IN-5-267357061-2-2-0-4364 Voluntary Cancellation Certificate: <a href="#">Link</a> Also in Appendix E, Item G	2016 to 2019		75,000	n/a	75,000	n/a	0.00%
<b>Total offsets retired this report and used in this report</b>										<b>151,890</b>	
<b>Total offsets retired this report and banked for future reports</b>									<b>265,253</b>		

Type of offset units	Quantity (used for this reporting period claim)	Percentage of total
Certified Emissions Reductions (CERs)	147,950	97.4%
Verified Carbon Units (VCUs)	865	0.6%
ACCUs	3,075	2.0%

## 7. RENEWABLE ENERGY CERTIFICATE (REC) SUMMARY

N/A.

## APPENDIX A: ADDITIONAL INFORMATION

N/A.

## APPENDIX B: ELECTRICITY SUMMARY

**Table 10: Market-based approach summary**

Market Based Approach	Activity Data (kWh)	Emissions (kgCO <sub>2</sub> e)	Renewable Percentage of total
Behind the meter consumption of electricity generated	0	0	0%
<b>Total non-grid electricity</b>	<b>0</b>	<b>0</b>	<b>0%</b>
LGC Purchased and retired (kWh) (including PPAs & Precinct LGCs)	0	0	0%
GreenPower	5,001,000	0	1%
Jurisdictional renewables (LGCs retired)	0	0	0%
Jurisdictional renewables (LRET) (applied to ACT grid electricity)	0	0	0%
Large Scale Renewable Energy Target (applied to grid electricity only)	86,016,039	0	19%
Residual Electricity	371,683,549	369,811,663	0%
<b>Total grid electricity</b>	<b>462,700,588</b>	<b>369,811,663</b>	<b>20%</b>
<b>Total Electricity Consumed (grid + non grid)</b>	<b>462,700,588</b>	<b>369,811,663</b>	<b>20%</b>
Electricity renewables	91,017,039	0	
Residual Electricity	371,683,549	369,811,663	
<b>Exported on-site generated electricity</b>	<b>298,707,403</b>	<b>-218,056,404</b>	
Emissions (kgCO <sub>2</sub> e)		<b>151,755,258</b>	

<b>Total renewables (grid and non-grid)</b>	<b>19.67%</b>
<b>Mandatory</b>	<b>18.59%</b>
<b>Voluntary</b>	<b>1.08%</b>
<b>Behind the meter</b>	<b>0.00%</b>
<b>Residual Electricity Emission Footprint (tCO<sub>2</sub>e)</b>	<b>151,755</b>

*Figures may not sum due to rounding. Renewable percentage can be above 100%*

The total emissions included in Table 10 includes emissions from sale of electricity to Simply Energy's customers and emissions from purchased electricity allocated to the electricity product. However, excludes emissions from other Scope 3 categories these emissions are presented in the table below:

Emission categories	Emissions (t.CO <sub>2</sub> e)
Electricity purchased for buildings and sold to customers	<b>151,755</b>
ICT	38
Flights	38
Commute	17
Waste	0.26
Work from home	41
<b>Total emissions</b>	<b>151,890</b>

**Table 11: Location Based Approach Summary**

Location Based Approach	Activity Data (kWh)	Scope 2 Emissions (kgCO <sub>2</sub> e)	Scope 3 Emissions (kgCO <sub>2</sub> e)
ACT	0	0	0
NSW	117,972,415	92,018,483	8,258,069
SA	29,918,153	8,975,446	2,094,271
Vic	300,742,178	273,675,382	30,074,218
Qld	14,067,843	11,254,275	1,688,141
NT	0	0	0
WA	0	0	0
Tas	0	0	0
<b>Grid electricity (scope 2 and 3)</b>	<b>462,700,588</b>	<b>385,923,586</b>	<b>42,114,699</b>
ACT	0	0	0
NSW	0	0	0
SA	0	0	0
Vic	0	0	0
Qld	0	0	0
NT	0	0	0
WA	0	0	0
Tas	0	0	0
<b>Non-grid electricity (Behind the meter)</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>Total Electricity Consumed</b>	<b>462,700,588</b>	<b>385,923,586</b>	<b>42,114,699</b>
<b>Emission Footprint (TCO<sub>2</sub>e)</b>	<b>428,038</b>		
<i>Scope 2 Emissions (TCO<sub>2</sub>e)</i>	385,924		
<i>Scope 3 Emissions (TCO<sub>2</sub>e)</i>	42,115		

## APPENDIX C: INSIDE EMISSIONS BOUNDARY

N/A

## APPENDIX D: OUTSIDE EMISSION BOUNDARY

### Product non-attributable sources



To be deemed attributable an emission must meet two of the five relevance criteria. Non-attributable emissions are detailed below against each of the five criteria.

Emission sources tested for relevance	(1) Size	(2) Influence	(3) Risk	(4) Stakeholders	(5) Outsourcing
Non-attributable emission	<i>The emissions from a particular source are likely to be large relative to the organisation's electricity, stationary energy and fuel emissions</i>	<i>The emissions from a particular source contribute to the organisation's greenhouse gas risk exposure.</i>	<i>Key stakeholders deem the emissions from a particular source are relevant.</i>	<i>The responsible entity has the potential to influence the reduction of emissions from a particular source.</i>	<i>The emissions are from outsourced activities previously undertaken within the organisation's boundary, or from outsourced activities typically undertaken within the boundary for comparable organisations.</i>
Professional services	No	No	No	Yes	No
Capital goods	No	No	No	Yes	No
Upstream transport & distribution	No	No	No	No	No
Downstream transport & distribution	No	No	No	No	No
Downstream leased assets	Yes	No	No	No	No
Franchises	Yes	No	No	No	No
Investments	Yes	No	No	No	No




# APPENDIX E: PROOF OF PROCUREMENT AND RETIREMENT OF OFFSETS

Item A

	<b>United Nations</b> Framework Convention on Climate Change	Date: 07 January 2022 Reference: VC/0030/2022
<b>VOLUNTARY CANCELLATION CERTIFICATE</b>		<b>Presented to:</b> CDM Project 6702: Jangi 91.8 MW wind farm in Gujarat
		<b>Reason for cancellation:</b> Retired on behalf of Simply Energy ABN 67 269 241 237 as part of its carbon neutral commitments under Climate Active (retail electricity) for products sold between 1 July 2021 and 30 June 2022.
	<b>Number and type of units cancelled</b>  Start serial number: IN-5-272385740-2-2-0-6702 End serial number: IN-5-272585739-2-2-0-6702	<b>200,000 CERs</b> Equivalent to 200,000 tonne(s) of CO <sub>2</sub>  The certificate is issued in accordance with the procedure for voluntary cancellation in the CDM Registry. The reason for cancellation included in this certificate is provided by the canceller.

## Item B



Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Federal Department of the Environment, Transport,  
Energy and Communications DETEC  
Federal Office for the Environment FOEN  
Climate Division

Berne, 08 February 2022

### Transaction notification CH-31598

Source account	CH-100-2203- 0 ACT Financial Solutions B.V.
Destination account	CH-230-656- 2 Voluntary Cancellation Account CP2
Amount	12,280 (5-0-CER)
Transaction status	4-Completed
Transaction date	08.02.2022, 16:58:36
Transaction type	04-00-Voluntary cancellation
Notification No	10000000010381
Comment	"Retired on behalf of Simply Energy ABN 67 269 241 237 as part of its carbon neutral commitments under Climate Active (retail electricity) for products sold between 1 July 2021 and 30 June 2022."

### Transaction history

Transaction status	Transaction date
Proposed	08.02.2022, 16:58:34
Checked (No Discrepancy)	08.02.2022, 16:58:35
Completed	08.02.2022, 16:58:36

### Transferred Units


Country	Unit Type	Start block	End block	Applicable CP	Installation	Year	LULUCF	Project No	Track	Expiry date	Amount
CN	5-0-CER	1107321011	1107330290	2				8598			9,280
CN	5-0-CER	1107368205	1107371204	2				8598			3,000

**Note: The content of this information is deemed to be correct unless the Emissions Trading Registry is notified of any error within 30 days in writing and giving reasons.**

Swiss Emissions Trading Registry  
FOEN, Climate Division, 3003 Berne  
Telephone +41 (0)58 462 05 66  
emissionsregistry@bafu.admin.ch  
<https://www.bafu.admin.ch>

Page 1 of 1

## Item C



Schweizerische Eidgenossenschaft  
Confédération suisse  
Confederazione Svizzera  
Confederaziun svizra

Federal Department of the Environment, Transport,  
Energy and Communications DETEC  
Federal Office for the Environment FOEN  
Climate Division

Bern, 08 February 2022

### Transaction notification CH-31599

Source account	CH-100-2203- 0 ACT Financial Solutions B.V.
Destination account	CH-230-656- 2 Voluntary Cancellation Account CP2
Amount	76,274 (5-0-CER)
Transaction status	4-Completed
Transaction date	08.02.2022, 16:59:01
Transaction type	04-00-Voluntary cancellation
Notification No	10000000010382
Comment	"Retired on behalf of Simply Energy ABN 67 269 241 237 as part of its carbon neutral commitments under Climate Active (retail electricity) for products sold between 1 July 2021 and 30 June 2022."

### Transaction history

Transaction status	Transaction date
Proposed	08.02.2022, 16:58:59
Checked (No Discrepancy)	08.02.2022, 16:59:00
Completed	08.02.2022, 16:59:01

### Transferred Units

Country	Unit Type	Start block	End block	Applicable CP	Installation	Year	LULUCF	Project No	Track	Expiry date	Amount
CN	5-0-CER	1107968001	1108031174	2				9084			62,274
CN	5-0-CER	1108413084	1108427083	2				9084			14,000

**Note: The content of this information is deemed to be correct unless the Emissions Trading Registry is notified of any error within 30 days in writing and giving reasons.**

Swiss Emissions Trading Registry  
FOEN, Climate Division, 3003 Bern  
Telephone +41 (0)58 462 05 66  
emissionsregistry@bafu.admin.ch  
<https://www.bafu.admin.ch>

Page 1 of 1

## Item D

RETIRED UNITS																
From Vintage	To Vintage	Serial Number	Quantity of Units	Unit Type	Project ID	Project Name	Project Type	Additional Issuance Certifications	Origination Program	Project Site State/Province	Project Country/Area	Account Holder	Retirement Reason	Beneficial Owner	Retirement Reason Details	Date of Retirement
01/01/2018	20/07/2018	9651-115151323-115152187-VCS-VCUJ-259-VER-CN-1-849-01012018-20072018-0	865	VCU	849	Inner Mongolia Xinang Zheligenlu Wind Farm Phase I Project	Energy industries (renewable/non-renewable sources)		CDM	Inner Mongolia Autonomous Region	China (CN)	Point Zero International Pty Ltd.	Retirement for Person or Organization	Simply Energy ABN 67 269 241 237	Cancelled on behalf of Simply Energy to meet its carbon neutral claim under the Climate Active Carbon Neutral Standard (electricity product) from 01/01/21	29/07/2021
1 - 1 - 1																
96513234259000																



This is to certify that

## Brokers Carbon Pty Ltd

on behalf of

## Simply Energy

has surrendered

**865 tonnes**

of

**Biodiverse Reforestation Carbon Offsets**  
from the *Yarra Yarra Biodiversity Corridor*

to support its carbon neutral claim under the Climate Active Carbon Neutral Standard (electricity product) from 01/01/2021




Encouraging positive social, environmental and economic change with solutions that help overcome the effects of the climate crisis.

Carbon Neutral Pty Ltd is regulated by the Australian Securities and Investments Commission and holds Australian Financial Services Licence Number 451004

Ray Wilson | Chief Executive Officer

**Issue Date:** 27 July 2021 | **Emissions Period:**  
**Serial Numbers (inclusive):** 12PWA231025B - 12PWA231889B

Item E



Australian Government  
Clean Energy Regulator

CLEAN  
ENERGY  
REGULATOR

03 August 2021

To whom it may concern,

**Voluntary cancellation of units in ANREU**

This letter is confirmation of the voluntary cancellation of units in the Australian National Registry of Emissions Units (ANREU) by ANREU account holder, Brokers Carbon Pty Ltd (account number AU-3019).


The details of the cancellation are as follows:

Date of transaction	03 August 2021
Transaction ID	AU19361
Type of units	CER
Total Number of units	122,968
Serial number range (Kyoto Project ID)	249,241,628 - 249,271,765 (IN-3742) – (30,138 CER) 224,430,308 - 224,519,999 (IN-370) – (89,692 CER) 249,237,865 - 249,241,002 (IN-3724) – (3,138 CER)
Transaction comment	Cancelled on behalf of Simply Energy to meet its carbon neutral claim under the Climate Active Standard (electricity product) from 01/01/21.

Details of all voluntary cancellations in the ANREU are published on the Clean Energy Regulator's website, <http://www.cleanenergyregulator.gov.au/OSR/ANREU/Data-and-information>.

If you require additional information about the above transactions, please email [registry-contact@cleanenergyregulator.gov.au](mailto:registry-contact@cleanenergyregulator.gov.au)

Yours sincerely,



David O'Toole  
ANREU Operations and International  
Scheme Operations Division  
Clean Energy Regulator  
[registry-contact@cer.gov.au](mailto:registry-contact@cer.gov.au)  
[www.cleanenergyregulator.gov.au](http://www.cleanenergyregulator.gov.au)

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GPO Box 621 Canberra ACT 2601 1300 553 542 [registry-contact@cleanenergyregulator.gov.au](mailto:registry-contact@cleanenergyregulator.gov.au) [www.cleanenergyregulator.gov.au](http://www.cleanenergyregulator.gov.au) 1



**Australian Government**  
Clean Energy Regulator



05 October 2022

VC202223-00043

To whom it may concern,

**Voluntary cancellation of units in ANREU**

This letter is confirmation of the voluntary cancellation of units in the Australian National Registry of Emissions Units (ANREU) by ANREU account holder, Terra Carbon Pty Ltd (account number AU-1117).

The details of the cancellation are as follows:

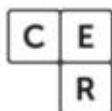
Date of transaction	04 October 2022 AEST
Transaction ID	AU24081
Type of units	KACCU
Total Number of units	3,075
Serial number range (ERF Project ID)	8,347,739,946 - 8,347,743,020
Vintage	2022-23
Associated ERF Project Name(s)	Darling River Eco Corridor #39 (ERF121579)
Transaction comment	Cancelled on behalf of Simply Energy ABN 67 269 241 237 as part of its carbon neutral commitments under the Climate Active Carbon Neutral Standard (electricity product) for products sold from 1 July 2021.

Details of all voluntary cancellations in the ANREU are published on the Clean Energy Regulator's website, <http://www.cleanenergyregulator.gov.au/OSR/ANREU/Data-and-information>.

If you require additional information about the above transaction, please email [registry-contact@cer.gov.au](mailto:registry-contact@cer.gov.au)



Yours sincerely,

David O'Toole  
ANREU and International  
NGER and Safeguard Branch  
Scheme Operations Division  
Clean Energy Regulator  
[registry-contact@cer.gov.au](mailto:registry-contact@cer.gov.au) [www.cleanenergyregulator.gov.au](http://www.cleanenergyregulator.gov.au)



**CLEAN  
ENERGY  
REGULATOR**

Item G

	<b>United Nations</b> Framework Convention on Climate Change	Date: 22 October 2021 Reference: VC/0640/2021
<b>VOLUNTARY CANCELLATION CERTIFICATE</b>		<b>Presented to:</b> CDM Project 4364: 50.4 MW wind power project by EN Renewable Energy Pvt. Ltd
		<b>Reason for cancellation:</b> "Retired on behalf of Simply Energy ABN 67 269 241 237 as part of its carbon neutral commitments under Climate Active (retail electricity) for products sold from 1 January 2021"
	<b>Number and type of units cancelled</b>  Start serial number: IN-5-267282062-2-2-0-4364 End serial number: IN-5-267357061-2-2-0-4364	<b>75,000 CERs</b> Equivalent to 75,000 tonne(s) of CO2  The certificate is issued in accordance with the procedure for voluntary cancellation in the CDM Registry. The reason for cancellation included in this certificate is provided by the canceller.



An Australian Government Initiative

