



PUBLIC DISCLOSURE STATEMENT

**BATES SMART ARCHITECTS PTY LTD
TRADING AS BATES SMART**

**ORGANISATION CERTIFICATION
FY2024-25**

Australian Government

Climate Active Public Disclosure Statement

BATESSMART™



An Australian Government Initiative



NAME OF CERTIFIED ENTITY	Bates Smart Architects Pty Ltd (trading as Bates Smart)
REPORTING PERIOD	1 July 2024 – 30 June 2025 Arrears report
DECLARATION	<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>  Philip Vivian Managing Director 09 December 2025



Australian Government

Department of Climate Change, Energy,
the Environment and Water

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Version 10.

1.CERTIFICATION SUMMARY

TOTAL EMISSIONS OFFSET	1,246 t CO ₂ -e
CARBON OFFSETS USED	23.3% ACCUs, 76.7% VCUs
RENEWABLE ELECTRICITY	Total renewables 81.54%
CARBON ACCOUNT	Prepared by: Green Moves (Aust) Pty Ltd
TECHNICAL ASSESSMENT	Next technical assessment due: FY2025-26

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2. CERTIFICATION INFORMATION

Description of organisation certification

The Climate Active Carbon Neutral certification covers the Australian business operations of Bates Smart Architects Pty Ltd, trading as Bates Smart, ABN 68 094 740 986. The operational boundary of the carbon account has been defined based on the operational control approach. Our services are not included in this certification.

This Public Disclosure Statement represents the reporting period 1 July 2024 to 30 June 2025. FY2024-25 is our fifth year as a Climate Active carbon neutral certified organisation.

The carbon account has been prepared in accordance with the Climate Active Carbon Neutral Standard for Organisations. This entails using recognised emission factors and methods for carbon accounting published in Australia, such as the National Greenhouse Accounts (NGA) Factors, and the work of the international corporate accounting and reporting standard The Greenhouse Gas Protocol.

The greenhouse gasses included in the carbon account are the seven gasses reported under the Kyoto Protocol: carbon dioxide (CO₂), methane (CH₄), nitrous oxide (N₂O), hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), sulphur hexafluoride (SF₆) and nitrogen trifluoride (NF₃). These gasses are expressed in carbon dioxide equivalents (CO₂-e), providing the ability to present greenhouse gas emissions as one unit.

Description of Organisation certification

Bates Smart is a citymaking design practice. We combine architecture, interior design and urban design to create places and spaces that improve people's lives. Bates Smart's combined expertise and integrated methodology allow us to lead complex projects across a diverse portfolio of sectors and industries, positively impacting the ways in which people live, learn, work and heal.

Founded in 1853 by Joseph Reed, Bates Smart is one of Australia's oldest architecture firms. Our work reflects an enduring timeline of Australian development, having designed historic landmarks and modern, contemporary buildings for 170+ years. With a team of around 300 professionals across our Melbourne, Sydney and Brisbane studios, we bring projects and ideas to life through a rigorous, astute and highly collaborative design approach.

We are committed to designing climate-positive buildings that contribute to resilient cities and regions. Our Sustainability Action Plan (SAP) is the framework we use to pursue our aims and achieve our commitments. Our SAP is aligned with Australian Architects Declare, of which we are a founding signatory.

We understand the social, cultural, sustainability and economic forces currently shaping communities and their impact on the built environment. Our approach is not simply about making big gestures. We nurture and develop every size of project and all its elements, until the details complement and enhance the whole.

3.EMISSIONS BOUNDARY

Inside the emissions boundary

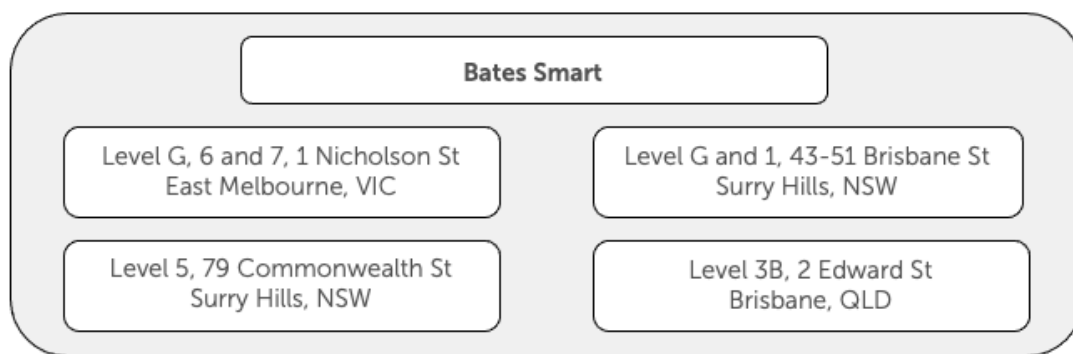
All emission sources listed in the emissions boundary are part of the carbon neutral claim.

Quantified emissions have been assessed as relevant and are quantified in the carbon inventory. This may include emissions that are not identified as arising due to the operations of the certified entity, however, are **optionally included**.

Non-quantified emissions have been assessed as relevant and are captured within the emissions boundary, but are not measured (quantified) in the carbon inventory. All material emissions are accounted for through an uplift factor. Further detail is available at Appendix C.

Outside the emissions boundary

Excluded emissions are those that have been assessed as not relevant to an organisation's operations and are outside of its emissions boundary or are outside of the scope of the certification. These emissions are not part of the carbon neutral claim. Further detail is available at Appendix D.



Inside emissions boundary

Quantified

Gas
Fuel
Electricity
Working From Home
Air travel
Accommodation
Food and catering
Cleaning services
Maintenance and repair
Computer hardware and accessories
ICT applications
ICT services
Telephone and internet
Website
Printing and stationary
Education and training
Entertainment
Rates and taxes
Subscriptions and periodicals
Courier services
Postal services
Business services
Accounting and bookkeeping services
Banking and investment
Legal services
Insurance and retirement services
Photographic services
Public administration and finance services
Security and personal safety
Parking and tolls
Staff commute to and from work
Taxi and Uber and staff travel in own cars
Resources sent to landfill and recycling
Water and Sewage
Office paper

Non-quantified

Refrigerants

Outside emission boundary

Excluded

No exclusions

4.EMISSIONS REDUCTIONS

Emissions reduction strategy

Bates Smart is committed to sustainability and has implemented proactive initiatives to reduce emissions by at least 30% from the FY2019-20 base year and as a stretch target has committed to a 35% reduction through to 2028. The company has been carbon neutral certified with Climate Active since FY2021. In FY2024-25, the company exceeded both target and stretch, achieving a 45.15% reduction in emissions against the base year. These targets were also exceeded in all previous reporting periods.

The key actions that have enabled us to reduce our carbon emissions include reducing our requirement for electricity in our tenancy by 20% from 625,808kWh to 496,046kWh, for the full FY25 reporting period compared to FY20, and procuring green energy saving approximately 496 t CO₂-e in FY25 compared to FY20. In addition, we have been utilizing video conference technology to reduce travel emissions, reducing paper consumption, and have adopted flexible work practices to reduce personal transport emissions.

In FY2025-26 we will:

- Continue to maintain our investment in current renewable electricity and seek to encourage our landlords to purchase renewable energy for the base building.
- Further promote the use of Uber Green by reminding staff at monthly staff catch ups to prioritise the selection of Uber Green to reduce carbon emissions.
- In 2025-2026, Bates Smart Sydney Office refurbishment is being considered, which will include Initiatives to reduce carbon emissions and promote sustainable practices.
- Actively engage and participate with our colleagues, governments at all levels, clients and supply chain partners in the conversation to make meaningful change in Climate Action including participation in Architects Declare Industry Body Working Groups, GBCA and in industry wide panel discussion and conferences.
- Focus on implementation of our Sustainability Action Plan across all levels of the business. This was launched in FY2024 and was published externally in FY2025.

Emissions reduction actions

- In FY2023-24, Bates Smart opened its new studio in Brisbane. During the studio's fit out, initiatives were implemented to reduce carbon emissions and promote sustainable practices, including:
 - Installation of sensor-controlled lights with Bluetooth control to more effectively reduce energy usage.
 - Installation of LED low energy lighting.
 - Utilising operable windows to allow fresh airflow as an alternative to air-conditioning during cooler seasons.
 - Installation of a coffee machine and provision of reusable mugs for staff, reducing the number of take-away coffee cups which are sent to landfill.
- Reduction of printing and paper waste by reusing printed paper,
- Reuse and recycle office equipment and only purchase these when required. Where purchase is required, continue to reduce energy usage by installing low energy, better star rating and sensor-controlled products and appliances.
- Implemented and promoted the use of Uber Green and Uber Electric for sustainable rides in electric vehicles, including hybrid electric vehicles, plug-in hybrids, and fully battery electric vehicles, to reduce carbon emissions.
- During FY2022-23 the Melbourne office was renovated and during this time the business took the opportunity to introduce initiatives to further reduce its ongoing carbon emissions and to improve its sustainable practices. These initiatives included the:
 - Installation of sensor-controlled lights to reduce energy usage.
 - Replacement of fluorescent lighting sources with LED low energy lighting.
 - Installation of motorised blinds, making the use of sun control systems easier for all staff, thereby increasing their use, and reducing solar gain.
 - Re-use of most furniture, fittings and equipment and workstations, reducing landfill waste.
 - Where required, the replacement of old, energy inefficient appliances with appliances with better star ratings, thus reducing energy usage.
 - Installation of a coffee machine and purchase of reusable cups for all staff, reducing the number of take-away coffee cups which are sent to landfill.
 - Installation of sensor zip taps in kitchens and bathrooms making water use more efficient, achieving water savings.

- We transitioned to digital business cards, reducing paper consumption.
- In 2020, we transitioned to 100% renewable electricity for two of our locations where electricity is billed independently to our rent agreement. Our investment in renewables and implemented energy efficiency measures have reduced our electricity associated emissions from 600.71tCO₂-e during our base year in FY20 to 103.87tCO₂-e in FY25, i.e., by 82.7%.
- We are using electronic storage of information, using electronic signatures, sharing information digitally and have implemented 'Follow-Me' printing and double-sided printing defaults to reduce paper consumption.
- We have transitioned to energy efficient laptops from desktop and apply "sleep" or "energy saving" modes to printers, monitors and screens to power down when not in use.
- We are founding signatories to the 'Australian Architects Declare Climate & Biodiversity Emergency' movement that seeks to raise awareness of the climate and biodiversity emergencies and the need for action. Over 1,200 Architects have signed a declaration that recognises the climate and biodiversity emergency that architects have a leading role to play in tackling it through our influence over the design of buildings, infrastructure, urban spaces and cities. We are active participants in this organization working to develop tools and undertake advocacy for climate change at an industry wide level.
- Australia's buildings generate 23% of the nation's carbon emissions. The building sector can deliver up to 28% of Australia's 2030 emissions reduction target. As architects, we recognise that we play a leading role in instilling real and significant change. Bates Smart will continue to advocate for positive climate change within the building industry.
- Our Sustainability Action Plan Committee meets monthly and is empowered to identify opportunities and implement initiatives to reduce our carbon footprint.
- We are actively increasing education in sustainability including the impact of carbon emissions, through supporting key staff to become Greenstar and WELL Building Certified. As well as encouraging and supporting our clients to pursue formal environmental certifications for projects.
- We are committed to upholding our status as a Climate Active carbon neutral certified organisation.

5.EMISSIONS SUMMARY

Emissions over time

Emissions since base year			
		Total t CO ₂ -e (without uplift)	Total t CO ₂ -e (with uplift)
Base year:	2019-20	2,270.15	N/A
Year 1:	2020-21	1,104.48	N/A
Year 2:	2021-22	1,163.51	N/A
Year 3:	2022-23	1,352.32	N/A
Year 4:	2023-24	1,289.62	N/A
Year 5:	2024-25	1,245.21	N/A

Significant changes in emissions

FY2024-25 +/- 10% changes by emission source category, where the emission category accounts for more than 10% of our total carbon footprint, are:

Significant changes in emissions			
Emission source	Previous year emissions (t CO ₂ -e)	Current year emissions (t CO ₂ -e)	Reason for change
Computer and technical services	201.24	286.01	The increase in computer and technical services reflects a 14.46% rise in the emissions factor between FY24 and FY25, and a 24% increase in expenses due to increased costs associated with the implementation of a new cloud-based ERP system.

Use of Climate Active carbon neutral products, services, buildings or precincts

Not applicable.

Emissions summary

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

Emission category	Scope 1 emissions (t CO ₂ -e)	Scope 2 emissions (t CO ₂ -e)	Scope 3 emissions (t CO ₂ -e)	Total emissions (t CO ₂ -e)
Accommodation and facilities	0.00	0.00	6.73	6.73
Cleaning and Chemicals	0.00	0.00	20.95	20.95
Climate Active carbon neutral products and services	0.00	0.00	0.00	0.00
Electricity	0.00	0.00	103.87	103.87
Food	0.00	0.00	26.32	26.32
ICT services and equipment	0.00	0.00	406.49	406.49
Office equipment & supplies	0.00	0.00	13.26	13.26
Postage, courier and freight	0.00	0.00	11.12	11.12
Products	0.00	0.00	0.00	0.00
Professional Services	0.00	0.00	350.73	350.73
Stationary Energy (gaseous fuels)	22.23	0.00	1.94	24.17
Stationary Energy (liquid fuels)	0.01	0.00	0.00	0.02
Transport (Air)	0.00	0.00	91.03	91.03
Transport (Land and Sea)	0.09	0.00	100.10	100.19
Waste	0.00	0.00	61.73	61.73
Water	0.00	0.00	8.70	8.70
Working from home	0.00	0.00	19.91	19.91
Total emissions (t CO₂-e)	22.33	0.00	1,222.87	1,245.21
<i>Figures may not sum to total due to rounding.</i>				

Uplift factors

An uplift factor is an upwards adjustment to the total carbon inventory to account for relevant emissions that cannot be reasonably quantified or estimated. This conservative accounting approach helps ensure the integrity of the carbon neutral claim.

Reason for uplift factor	t CO ₂ -e
Not applicable.	
Total of all uplift factors (t CO ₂ -e)	0.00
Total emissions footprint to offset (t CO₂-e) <i>(total emissions from summary table + total of all uplift factors)</i>	1,245.21

6.CARBON OFFSETS

Eligible offsets retirement summary

Offsets retired for Climate Active certification

Type of offset unit	Quantity used for this reporting period	Percentage of total units used
Australian Carbon Credit Units (ACCUs)	290	23.3%
Verified Carbon Units (VCUs)	956	76.7%

Project name	Type of offset unit	Registry	Date retired	Serial number	Vintage	Total quantity retired	Quantity used in previous reporting periods	Quantity banked for future reporting periods	Quantity used for this reporting period	Percentage of total used this reporting period
Savanna Burning Investment Ready Project - Cape York Pilot Aurukun	ACCU	ANREU	3-Dec-25	9,032,014,476 - 9,032,014,765	2024-25	290	0	0	290	23.3%
Ghani Solar Renewable Power Project by Greenko Group	VCU	Verra Registry	1-Dec-25	15618-702587073-702588067- VCS-VCU-997-VER-IN-1-1792-01082021-31122021-0	2021	995	21	18	956	76.7%
Offset Totals:						1,285	21	18	1,246	100.00%

Co-benefits

Bates Smart purchase carbon offsets from projects that align with the company's values and generate additional environmental and social benefits.

Project: Savanna Burning Investment Ready Project - Cape York Pilot Aurukun – EOP100972

Led By Aak Puul Ngantam (APN Cape Yock), the Southern Aurukun Savanna Burning Project (Queensland, Australia) manages 370,000 hectares of savanna using a combination of traditional fire practices and advanced technology. Through strategic early-season controlled burns, the project prevents severe late-season bushfires, significantly reducing Australia's greenhouse gas emissions. The initiative also protects biodiversity and local communities while revitalizing Indigenous cultural connections to the land. It supports Indigenous employment by training and engaging Wik and Kugu rangers. Revenues from carbon credits are reinvested into community development, funding essential programs such as communications infrastructure and education.

Project: Ghani Solar Renewable Power Project

The Ghani Solar Farm is a 500 MW renewable energy project in India that replaces fossil fuel-based electricity, enhancing the region's energy security. By supplying clean solar power, it prevents 887,000 tonnes of carbon dioxide emissions annually and significantly reduces harmful air pollutants such as sulphur oxides and particulate matter. These benefits help mitigate climate change and improve local air quality. In addition, the project supports social and economic well-being by creating employment opportunities, expanding infrastructure, and providing cleaner, more affordable electricity.

The Ghani solar renewable power project has been created to align with the following United Nations Sustainability Development Goals



7. RENEWABLE ENERGY CERTIFICATE (REC) SUMMARY

Renewable Energy Certificate (REC) summary

Not applicable.

APPENDIX A: ADDITIONAL INFORMATION

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Australian Government
Clean Energy Regulator



4 December 2025

VC202526-00917

To whom it may concern,

Voluntary cancellation of units in ANREU

This verification certificate is confirmation of the voluntary cancellation transaction of units in the Unit and Certificate Registry (UCR) by ANREU account holder, CLIMA SOLUTIONS PTY LTD (account number AU-3571).

The details of the cancellation are as follows:

Date of transaction	3 December 2025
Transaction ID	81007000
Type of units	KACCU
Total Number of units	290
Serial number range	9,032,014,476 - 9,032,014,765
ACCU Project	Savanna Burning Investment Ready Project - Cape York Pilot Aurukun – EOP100972
Project Location	QLD
Method Type	Savanna Fire Management
Method	Emissions Abatement through Savanna Fire Management 2015
Vintage	2024-25
Transaction comment	Cancelled on behalf of Bates Smart Architects Pty Ltd to support its FY2025 carbon neutral claim against the Climate Active Carbon Neutral Standard for Organisations.

Details of all voluntary cancellations made in the Unit and Certificate Registry are published on the Clean Energy Regulator's website, [Voluntary cancellations register | Clean Energy Regulator \(cer.gov.au\)](#).

If you require additional information about the above transaction, please email CER-RegistryContact@cer.gov.au

Yours sincerely,

Unit and Certificate Registry Section
NGER and Safeguard Branch
Scheme Operations Division



OFFICIAL

APPENDIX B: ELECTRICITY SUMMARY

There are two international best-practice methods for calculating electricity emissions – the location-based method and the market-based method. Reporting electricity emissions under both methods is called dual reporting.

Dual reporting of electricity emissions is useful, as it provides different perspectives of the emissions associated with a business's electricity usage.

Location-based method:

The location-based method provides a picture of a business's electricity emissions in the context of its location, and the emissions intensity of the electricity grid it relies on. It reflects the average emissions intensity of the electricity grid in the location (State) in which energy consumption occurs. The location-based method does not allow for any claims of renewable electricity from grid-imported electricity usage.

Market-based method:

The market-based method provides a picture of a business's electricity emissions in the context of its renewable energy investments. It reflects the emissions intensity of different electricity products, markets and investments. It uses a residual mix factor (RMF) to allow for unique claims on the zero emissions attribute of renewables without double-counting.

For this certification, electricity emissions have been set by using the **market-based approach**.

Market-based approach summary			
Market-based approach	Activity Data (kWh)	Emissions (kg CO ₂ -e)	Renewable percentage of total
Behind the meter consumption of renewable electricity generated	0	0	0%
Total non-grid renewable electricity	0	0	0%
LGC Purchased and retired (kWh) (including PPAs)	0	0	0%
GreenPower	387,429	0	63%
Climate Active precinct/building (voluntary renewables)	0	0	0%
Precinct/Building (LRET)	0	0	0%
Precinct/Building jurisdictional renewables (LGCS surrendered)	0	0	0%
Electricity products (voluntary renewables)	0	0	0%
Electricity products (LRET)	0	0	0%
Electricity products jurisdictional renewables (LGCs surrendered)	0	0	0%
Jurisdictional renewables (LGCs surrendered)	0	0	0%
Jurisdictional renewables (LRET) (applied to ACT grid electricity)	0	0	0%
Large Scale Renewable Energy Target (applied to grid electricity only)	111,283	0	18%
Residual Electricity	112,901	103,869	0%
Total renewable electricity (grid + non grid)	498,712	0	82%
Total grid electricity	611,613	103,869	82%
Total electricity (grid + non grid)	611,613	103,869	82%
Percentage of residual electricity consumption under operational control	0%		
Residual electricity consumption under operational control	0	0	
Scope 2	0	0	
Scope 3 (includes T&D emissions from consumption under operational control)	0	0	
Residual electricity consumption not under operational control	112,901	103,869	
Scope 3	112,901	103,869	

Total renewables (grid and non-grid)	81.54%
Mandatory	18.20%
Voluntary	63.35%
Behind the meter	0.00%
Residual scope 2 emissions (t CO₂-e)	0.00
Residual scope 3 emissions (t CO₂-e)	103.87
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO₂-e)	0.00
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO₂-e)	103.87
Total emissions liability (t CO₂-e)	103.87

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

Location-based approach summary						
Location-based approach	Activity Data (kWh) total	Under operational control			Not under operational control	
Percentage of grid electricity consumption under operational control	81%	(kWh)	Scope 2 Emissions (kg CO ₂ -e)	Scope 3 Emissions (kg CO ₂ -e)	(kWh)	Scope 3 Emissions (kg CO ₂ -e)
NSW	259,401	210,115	138,676	8,405	49,286	34,500
VIC	288,925	234,030	180,203	21,063	54,896	47,210
QLD	63,286	51,261	36,396	5,126	12,024	9,740
Grid electricity (scope 2 and 3)	611,613	495,406	355,274	34,593	116,206	91,450
NSW	0	0	0	0		
VIC	0	0	0	0		
QLD	0	0	0	0		
Non-grid electricity (behind the meter)	0	0	0	0		
Total electricity (grid + non grid)	611,613					

Residual scope 2 emissions (t CO₂-e)	355.27
Residual scope 3 emissions (t CO₂-e)	126.04
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO₂-e)	355.27
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO₂-e)	126.04
Total emissions liability	481.32

Operations in Climate Active buildings and precincts

Operations in Climate Active buildings and precincts	Electricity consumed in Climate Active certified building/precinct (kWh)	Emissions (kg CO ₂ -e)
Not applicable.	0	0
<i>Climate Active carbon neutral electricity is not renewable electricity. These electricity emissions have been offset by another Climate Active member through their building or precinct certification. This electricity consumption is also included in the market-based and location-based summary tables. Any electricity that has been sourced as renewable electricity by the building/precinct under the market-based method is outlined as such in the market-based summary table.</i>		

Climate Active carbon neutral electricity products

Climate Active carbon neutral electricity product used	Electricity claimed from Climate Active electricity products (kWh)	Emissions (kg CO ₂ -e)
Not applicable.	0	0
<i>Climate Active carbon neutral electricity is not renewable electricity. These electricity emissions have been offset by another Climate Active member through their electricity product certification. This electricity consumption is also included in the market-based and location-based summary tables. Any electricity that has been sourced as renewable electricity by the electricity product under the market-based method is outlined as such in the market-based summary table.</i>		

APPENDIX C: INSIDE EMISSIONS BOUNDARY

Non-quantified emission sources

The following emissions sources have been assessed as relevant, are captured within the emissions boundary, but are not measured (quantified) in the carbon inventory. They have been non-quantified due to one of the following reasons:

1. **Immaterial** <1% for individual items and no more than 5% collectively
2. **Cost effective** Quantification is not cost effective relative to the size of the emission but uplift applied.
3. **Data unavailable** Data is unavailable but uplift applied. A data management plan must be put in place to provide data within 5 years.
4. **Maintenance** Initial emissions non-quantified but repairs and replacements quantified.

Relevant non-quantified emission sources	Justification reason
Refrigerants	Immaterial

Data management plan for non-quantified sources

There are no non-quantified sources in the emission boundary that require a data management plan.

APPENDIX D: OUTSIDE EMISSIONS BOUNDARY

Excluded emission sources

The below emission sources have been assessed as not relevant to an organisation's operations and are outside of its emissions boundary. These emissions are not part of the carbon neutral claim. Emission sources considered for relevance must be included within the certification boundary if they meet two of the five relevance criteria. Those which only meet one condition of the relevance test can be excluded from the certification boundary.

Emissions tested for relevance are detailed below against each of the following criteria:

1. **Size** The emissions from a particular source are likely to be large relative to the organisation's electricity, stationary energy and fuel emissions
2. **Influence** The responsible entity has the potential to influence the reduction of emissions from a particular source.
3. **Risk** The emissions from a particular source contribute to the organisation's greenhouse gas risk exposure.
4. **Stakeholders** Key stakeholders deem the emissions from a particular source are relevant.
5. **Outsourcing** 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.

Excluded emissions sources summary

Emission sources tested for relevance	Size	Influence	Risk	Stakeholders	Outsourcing	Justification
Not applicable						



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