

PUBLIC DISCLOSURE STATEMENT

GALPINS TRADING PTY LTD (GALPINS ACCOUNTANTS, AUDITORS AND BUSINESS CONSULTANTS)

ORGANISATION CERTIFICATION FY2022–23

Australian Government

Climate Active Public Disclosure Statement





An Australian Government Initiative



NAME OF CERTIFIED ENTITY	Galpins Trading Pty Ltd (Galpins Accountants, Auditors & Business Consultants)
REPORTING PERIOD	1 July 2022 – 30 June 2023 Arrears report
DECLARATION	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.
	Luke Williams Partner 20/03/2024



Australian Government

Department of Climate Change, Energy, the Environment and Water

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Version August 2023.



1.CERTIFICATION SUMMARY

TOTAL EMISSIONS OFFSET	231 tCO ₂ -e
OFFSETS USED	100% VCSs
RENEWABLE ELECTRICITY	N/A
CARBON ACCOUNT	Prepared by: Sustainable Business Consultants
TECHNICAL ASSESSMENT	19/8/2022 Sustainable Business Consultants Next technical assessment due: FY2025/26
THIRD PARTY VALIDATION	Type 1 9 September 2022 Katherine Simmons KREA Consulting Pty Ltd

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2. CARBON NEUTRAL INFORMATION

Description of certification

This certification is for the Australian business operations of Galpins Trading Pty Ltd trading as Galpins Accountants, Auditors & Business Consultants (ABN 89 656 702 886).

Organisation description

Galpins Trading Pty Ltd, trading as Galpins Accountants, Auditors and Business Consultants (ABN 89 656 702 886), is a South Australia based practice which provides a comprehensive range of services including taxation, accounting and business services, financial planning and superannuation services, and auditing and assurance services to meet our clients' complete financial needs. Our services are delivered from three offices located at Mount Gambier, Norwood and Stirling.

Our business philosophy is heavily based upon integrity and honesty and providing a confidential, comprehensive and specialist service that has the standard of any major business consulting firm but retains the benefits and personal relationships of a small firm.

Our firm consists of nine partners and an experienced team of highly qualified, motivated staff who deliver a high level of service.

The business has been set up as a partnership of trusts including the following entities which provide staff, equipment and building services to Galpins and share largely common ownership. As such these entities are included in the carbon inventory boundary which has been prepared in accordance with the operational control approach.

Connected with Galpins Trading is another trading name that was used in prior years - 'Galpin, Engler, Bruins and Dempsey'. The entities shown below are part of a partnership of trusts which provide staff, equipment and building services to Galpins Trading. As such these are included in the carbon inventory boundary.

Legal entity name	ABN
Heritage Unit Trust	54 098 598 905
3Kensi Unit Trust	67 440 170 574



3.EMISSIONS BOUNDARY

Inside the emissions boundary

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

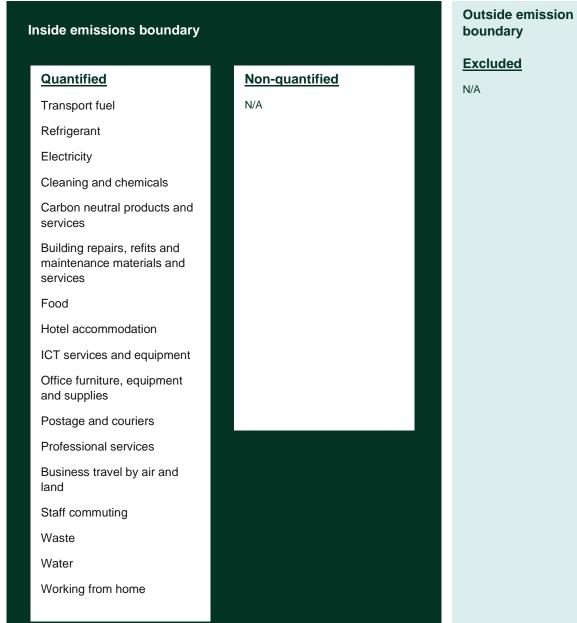
Quantified emissions have been assessed as relevant and are quantified in the carbon inventory. This may include emissions that are not identified as arising due to the operations of the certified entity however are **optionally included**.

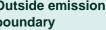
Non-quantified emissions have been assessed as relevant and are captured within the emissions boundary but are not measured (quantified) in the carbon inventory. All material emissions are accounted for through an uplift factor. Further detail is available at Appendix C.

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.









4.EMISSIONS REDUCTIONS

Emissions reduction strategy

Our overall target is to reduce Galpins' emissions by 30% by 2030 against the 2021/22 financial year baseline.

The initiatives in the table below are set out based on the emissions causing activities in our carbon inventory. In setting these initiatives (in 2021/22) we considered our ability to control or influence emissions reduction, to switch to alternative sources and to purchase lower carbon emitting supplies and services.

Initiative – financial year	'24	' 25	'26	'27	'28	Target/Measure	22/23 Update
Energy							
Install solar panels		×				100% of buildings we operate from. Reduce electricity emissions by 50% by 2024/25 (10 tonnes = 5% of emissions)	Investigations for structural requirements of buildings in progress
Install battery storage			х			Reduce electricity emissions by 90% by 2025/26	
Switch to GreenPower or certified carbon neutral power	x					100% compliance	In progress
Convert lights to LEDs	x	х	х			25% per year. 100% by 2025/26. Reduce energy emissions by 2% (0.4 tonnes)	In progress
Turn off lights when not needed and at night	x	х	х	х	х	100% compliance. Reduce energy emissions by 2% (0.4 tonnes)	100% compliant
Shut down computers and monitors at end of day	x	х	х	х	х	100% compliance. Reduce energy emissions by 2% (0.4 tonnes)	Staff training is occurring
Buy energy efficient appliances and equipment	x	х	х	х	х	Ongoing. Reduce energy emissions by 5% (1 tonne)	Ongoing
Travel							
Reduce kilometres we travel	x					Attend more meetings via video conference. Convert one partner meeting to video conference each year. Reduce emissions by 10% (7 tonnes)	Partner meeting held. Other client meetings in progress
Encourage low carbon emitting business-use vehicles for employees		x				Increase mileage rate paid to staff for EVs which will encourage purchase of EVs. 5 staff or Partners to have EVs by 24/25. Reduce travel emissions by 10% (7 tonnes)	Team manual to be updated
Incentivise employees to change their commuting modes	x					Implement travel to work via public transport day in Adelaide. Reduce staff commuting by 40% (14 tonnes)	In progress
Install EV charging station for cars at Norwood and Mount Gambier Offices				x		Install EV charging station by 26/27. 15 staff have EVs by 26/27 reducing travel emissions by a further 40% (24 tonnes)	Investigations in progress
Waste	_						
Implement 3-bin system	x	x				Remove under desk bins to encourage all waste to be sorted at 3-bin system. 100% compliance by 2023. Reduce waste to landfill by 30% by 24/25.	In progress



Initiative – financial year	'24	'25	'26	'27	'28	Target/Measure	22/23 Update
Recycle batteries and Styrofoam	x	х				Implement system to divert all styrofoam and batteries from landfill. Reduce waste to landfill by 30% (2.7 tonnes)	Action complete
Other							
Discuss carbon offset with IT provider	X					A large % of our carbon emissions come from software providers and ICT consultants. Assist consultant to become carbon neutral. Reduce ICT services emissions by 20% (6 tonnes)	In progress
Purchase software from carbon neutral suppliers where possible						Number/value of software purchases that are from carbon neutral certified suppliers.	In progress



5.EMISSIONS SUMMARY

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

Certified brand name	Product/Service/Building/Precinct used
Reflex	Ultra white premium paper

Emissions summary

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

Emission category	Sum of Scope 1 (t CO2-e)	Sum of Scope 2 (t CO2-e)	Sum of Scope 3 (t CO2-e)	Sum of total emissions (t CO ₂ -e)
Accommodation and facilities	0.00	0.00	5.51	5.51
Cleaning and chemicals	0.00	0.00	0.00	2.11
Climate Active carbon neutral products and services	0.00	0.00	2.11	0.00
Construction materials and services	0.00	0.00	0.00	2.01
Electricity	0.00	0.00	2.01	18.31
Food	0.00	13.87	4.44	0.00
ICT services and equipment	0.00	0.00	0.00	61.00
Office equipment & supplies	0.00	0.00	61.00	0.00
Office equipment and supplies	0.00	0.00	0.00	4.28
Postage, courier and freight	0.00	0.00	4.49	2.91
Professional services	0.00	0.00	2.91	41.26
Refrigerants	0.00	0.00	41.26	1.37
Transport (air)	1.37	0.00	0.00	12.60
Transport (land and sea)	0.00	0.00	11.88	67.73
Waste	0.00	0.00	67.73	9.48
Water	0.00	0.00	9.48	0.42
Working from home	0.00	0.00	0.42	2.06
Total emissions	0.00	0.00	2.06	230.55

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	tCO ₂ -e
N/A	
Total emissions footprint to offset (total emissions from summary table + total of all uplift factors)	230.55



6.CARBON OFFSETS

Offsets retirement approach

This certification has taken an in-arrears offsetting approach. The total emission to offset is 231 tCO₂-e. The total number of eligible offsets used in this report is 231. Of the total eligible offsets used, none were previously banked and 231 were newly purchased and retired. None are remaining.

Co-benefits

Trees for Life Carbon - Monarto Zoo, South Australia

Planting trees helps protect our climate and retore our landscapes. Trees for Life creates dynamic, sustainable native forests which will remove carbon dioxide from the atmosphere and provide multiple environmental benefits. Trees for Carbon aims to replicate local native forests to provide habitat for our native wildlife and improve the condition of soil and water.

Bundled Wind Power Project by Myrtah, India

This project displaces fossil fuel-based thermal power stations, thereby reducing pollution from coal, diesel, furnace oil and gas. Benefits flow directly to local communities and aligns with the Ministry of Environment and Forests indicators for wellbeing in the areas of social, economic, technological and environmental. The project contributes to eight of the Sustainable Development Goals, by providing employment, clean water and sanitation, improved agricultural techniques and opportunities for everyone – in particular women and youth through educational programs and training.



Eligible offsets retirement summary

				hyperlink to registry transaction record)		quantity	quantity retired (tCO ₂ -e)	quantity used for previous reporting periods	quantity banked for future reporting periods	quantity used for this reporting period	total (%)
Trees for Carbon, Trees or Life, Monarto Zoo, SA	-	-	13/11/23		-	231	-	-	-	-	
Stapled to Bundled Wind Power Ve Project by Myrtah	VCS	Verra	12/11/23	6918-358625997- 358626227-VCU-034-APX- IN-1-1728-01012017- 24112017-0	2017		231	0	0	231	100%
	Total eligible offsets retired and u							ets retired and us	ed for this report	231	

Type of offset units	Eligible quantity (used for this reporting period)	Percentage of total
Verified Carbon Standard (VCSs)	231	100%



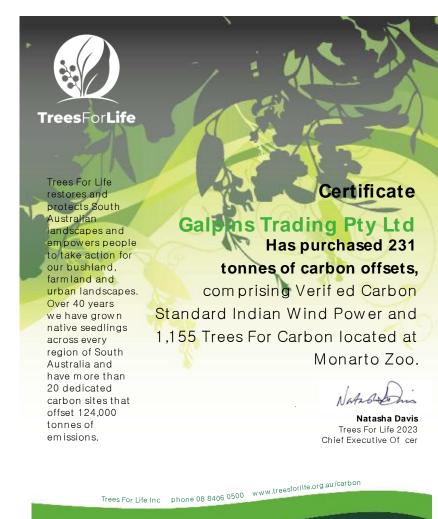
7. RENEWABLE ENERGY CERTIFICATE (REC) SUMMARY

Renewable Energy Certificate (REC) summary

N/A



APPENDIX A: ADDITIONAL INFORMATIO







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 location-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 electricity generated	4,043	0	7%
Total non-grid electricity	4,043	0	7%
LGC Purchased and retired (kWh) (including PPAs)	0	0	0%
GreenPower	0	0	0%
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)	10,431	0	18%
Residual Electricity	45,052	43,025	0%
Total renewable electricity (grid + non grid)	14,474	0	24%
Total grid electricity	55,483	43,025	18%
Total electricity (grid + non grid)	59,526	43,025	24%
Percentage of residual electricity consumption under operational control	100%		
Residual electricity consumption under operational control	45,052	43,025	
Scope 2	39,787	37,996	
Scope 3 (includes T&D emissions from consumption under operational control)	5,266	5,029	
Residual electricity consumption not under operational control	0	0	
Scope 3	0	0	

Total renewables (grid and non-grid)	24.31%
Mandatory	17.52%
Voluntary	0.00%
Behind the meter	6.79%
Residual scope 2 emissions (t CO ₂ -e)	38.00
Residual scope 3 emissions (t CO ₂ -e)	5.03
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO2-e)	38.00
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO2-e)	5.03
Total emissions liability (t CO ₂ -e)	43.03
Figures may not sum due to rounding. Peneweble persentage can be above 100%	

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



Location-based approach	Activity Data (kWh) total	Data Under operational control			Not under operational control		
Percentage of grid electricity consumption under operational control	100%	(kWh)	Scope 2 Emissions (kgCO ₂ -e)	Scope 3 Emissions (kgCO ₂ -e)	(kWh)	Scope 3 Emissions (kgCO ₂ -e)	
ACT	0	0	0	0	0	0	
NSW	0	0	0	0	0	0	
SA	55,483	55,483	13,871	4,439	0	0	
VIC	0	0	0	0	0	0	
QLD	0	0	0	0	0	0	
NT	0	0	0	0	0	0	
WA	0	0	0	0	0	0	
TAS	0	0	0	0	0	0	
Grid electricity (scope 2 and 3)	55,483	55,483	13,871	4,439	0	0	
ACT	0	0	0	0			
NSW	0	0	0	0			
SA	4,043	4,043	0	0			
VIC	0	0	0	0			
QLD	0	0	0	0			
NT	0	0	0	0			
WA	0	0	0	0			
TAS	0	0	0	0			
Non-grid electricity (behind the meter)	4,043	4,043	0	0			
Total electricity (grid + non grid)	59,526						
Residual scope 2 emissions (t CO ₂ -e)						13.87	
Residual scope 3 emissions (t CO ² -e) 4.44						4.44	
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO ₂ -e) 13.87							
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO ₂ -e) 4.44				4.44			
Total emissions liability						18.31	

Operations in Climate Active buildings and precincts

Operations in Climate Active buildings and precincts	Electricity consumed in	Emissions
	Climate Active certified	(kg CO ₂ -e)
	building/precinct (kWh)	
N/A	0	0
Climate Active carbon neutral electricity is not renewable electricity. Thes Active member through their building or precinct certification. This electric location based summary tables. Any electricity that has been sourced as market based method is outlined as such in the market based summary to	ity consumption is also included ir renewable electricity by the buildin	n the market based and

Climate Active carbon neutral electricity products

Climate Active carbon neutral product used	Electricity claimed from Climate Active electricity products (kWh)	Emissions (kg CO ₂ -e)			
N/A	0	0			
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.					



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 <u>one</u> of the following reasons:

- 1. Immaterial <1% for individual items and no more than 5% collectively
- 2. <u>Cost effective</u> Quantification is not cost effective relative to the size of the emission but uplift applied.
- 3. <u>Data unavailable</u> 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
N/A	

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







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