

# PUBLIC DISCLOSURE STATEMENT

ARINEX PTY LTD (TRADING AS ARINEX)

ORGANISATION CERTIFICATION FY2022–23

Australian Government

### Climate Active Public Disclosure Statement





An Australian Government Initiative



NAME OF CERTIFIED ENTITY	Arinex Pty Ltd (trading as Arinex)
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.
	Nicole Walker Chief Executive Officer 19/01/2024



Australian Government

Department of Climate Change, Energy, the Environment and Water

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Version August 2023.



### 1.CERTIFICATION SUMMARY

TOTAL EMISSIONS OFFSET	443 tCO <sub>2</sub> -e
OFFSETS USED	100% VCU
RENEWABLE ELECTRICITY	N/A
CARBON ACCOUNT	Prepared by: Pangolin Associates
TECHNICAL ASSESSMENT	Next technical assessment due: FY 2024

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### 2. CARBON NEUTRAL INFORMATION

### **Description of certification**

This organisation certification covers the Australian business operations of Arinex Pty Ltd (28 000 386 676) and trading as Arinex during the Financial Year 2022/2023. This does not include Fiji or New Zealand operations as immaterial due to no permanent physical presence,

The technology department of Arinex is run as a separate business, eTechSuite. It does not have a separate ABN and is operated by Arinex. All relevant emissions will be captured in the certification.

The operational boundary has been defined based on an operational control test, in accordance with the principles of the National Greenhouse and Energy Reporting Act 2007.

The methods used for collating data, performing calculations and presenting the carbon account are in accordance with the following standards:

- Climate Active Standards
- The Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard (Revised Edition)
- National Greenhouse and Energy Reporting (Measurement) Determination 2008

### **Organisation description**

Arinex is one of Australia's longest-standing and reputable event management companies, with a track record of almost 50 years of astute financial and risk management, precision project management and exceptional client outcomes.

Arinex has offices situated across Brisbane, Melbourne, Perth and Sydney.

Our event architects are specialists in their craft, working collaboratively to design solutions tailored to your individual needs, while our service is globally accredited and held to the highest international standards of quality assurance.

Arinex offers a total event management solution, with specialist services in all areas of event management, from accommodation and registration to the latest technology solutions.



### **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.



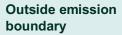
#### Inside emissions boundary

#### **Quantified**

- Accommodation and facilities
- Electricity
- Food
- ICT services and equipment
- Postage, courier and freight
- Products
- Professional services
- Refrigerants
- Transport (air)
- Transport (Land and Sea)
- Waste
- Water
- Working from home
- Office equipment and supplies
- Climate Active carbon neutral products/services

#### Non-quantified

N/A



#### Excluded

Refrigerants Fiji & New Zealand operations



### **4.EMISSIONS REDUCTIONS**

### **Emissions reduction strategy**

Arinex respects our relationship with the environment and openly acknowledge the adverse effects events may have when not conscientiously managed. Sustainability is therefore at the fore of every decision Arinex makes to minimise our environmental footprint in all that we do.

Arinex has signed an international commitment to reduce material waste both company-wide and through the events we manage and we are committed to using sustainable design and where financially possible, carbon offsetting. We work with partners and suppliers who have strong sustainability policies and we encourage environmental discussions and awareness throughout our industry.

Arinex commits to have an **overall emissions reduction target by 40%** by 2030, compared to the base year 2020/21 (FY2021).

From FY2022 to FY2023, Arinex' overall carbon emissions have increased by 69%.

#### Scope 2 Emissions

Electricity is no longer the largest component of our emissions after an increase in business travel in FY2023. 18% of our total emissions are scope 2 tenancy emissions under our operational control and we will work to migrate to green power where possible to achieve a 100% reduction by 2025. We will switch each office location (Sydney, Brisbane, Melbourne and Perth) to a green power provider one year at a time.

#### Scope 3 Emissions

The balance of electricity emissions are scope 3 from base building electricity and we will engage with building management to explore opportunities to source this as green power and or consider new sustainable office space.

In FY2023 other significant scope 3 emissions sources are attributed to travel, including business flights (45% of total) and employee commuting (9% of total).

In FY2022, both business travel increased by 387% (transport-flights) and employee commuting reduced by nearly 2% (transport-land and sea).

With the aim of reducing emissions attributed to staff travel, Arinex will include a guideline to ensure employees located in the respective event state office will attend local events to reduce interstate travel where possible. Employees are also asked to select economy travel over business and first-class flights where possible. Arinex will encourage continued use of online meeting accessibility as an alternative to inperson meetings as well as virtual pre-planning meetings with committees and organisations.

Compared to FY2022, Arinex' food and catering emissions increased by 1,451% and as such management will review this element and aim for a 500% reduction by 2026.



Additionally, Arinex will continue to review preferred suppliers and choose carbon-neutral suppliers where possible.

### **Emissions reduction actions**

From FY2022 to FY2023, Arinex' overall carbon emissions have increased by 69%. This is unfortunate and due to overall expansion of the company. It is worth noting that there were further reductions in electricity emissions which is due to increased staff awareness.

In January 2023 Arinex launched a new internal sustainability database, which provides staff with contacts and information on preferred suppliers who have strong sustainability credentials. This has helped strengthen our preferred partner strategy, making it easier for staff to identify and contract environmentally-friendly brands.



### 5.EMISSIONS SUMMARY

### **Emissions over time**

Emissions since base year							
		Total tCO <sub>2</sub> -e (without uplift)	Total tCO <sub>2</sub> -e (with uplift)				
Base year/Year 1:	2020–21	359.4	359.4				
Year 2:	2021–22	272.9	272.9				
Year 3:	2022–23	442.5	442.5				

### Significant changes in emissions

Emission source name	Previous year emissions (t CO <sub>2</sub> -e)	Current year emissions (t CO <sub>2</sub> -e)	Detailed reason for change
Electricity (location-	156.1	74.1	Changes in how scope 2 and 3 emissions are
based method,			classified has seen a change in where
scope 2)			emissions are allocated. When looking at
			overall electricity emissions they were 170.58 (t
			CO2-e) in FY2022 and 142.03 (t CO2-e) in
			FY2023. This reduction is due to better
			electricity consumption practices that have
			seen Arinex reducing their electricity emissions.
Electricity (location-	14.5	67.9	Changes in how scope 2 and 3 emissions are
based method,			classified has seen a change in where
scope 3)			emissions are allocated. When looking at
			overall electricity emissions they were 170.58 (t
			CO2-e) in FY2022 and 142.03 (t CO2-e) in
			FY2023. This reduction is due to better
			electricity consumption practices that have
			seen Arinex reducing their electricity emissions.
Long economy	20.9	128.1	Business travel has increased in line with
class flights			higher frequency of business and number of
(>3,700km)			events Arinex managed in FY22-23. It is an
			unavoidable fact that staff need to do a lot of
			travel due to the nature of our business.
Short economy	10.8	70.4	Business travel has increased in line with
class flights			higher frequency of business and number of
(>400km,			events Arinex managed in FY22-23. It is an
≤3,700km)			unavoidable fact that staff need to do a lot of
			travel due to the nature of our business.



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

Certified brand name	Product/Service/Building/Precinct used
Pangolin Associates	Service

### **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 (tCO <sub>2</sub> -e)	Sum of scope 2 (tCO <sub>2</sub> -e)	Sum of scope 3 (tCO <sub>2</sub> -e)	Sum of total emissions (t CO <sub>2</sub> -e)
Accommodation and facilities	0.0	0.0	2.4	2.4
Electricity	0.0	74.1	67.9	142.03
Food	0.0	0.0	1.6	1.6
ICT services and equipment	0.0	0.0	9.5	9.5
Postage, courier and freight	0.0	0.0	0.1	0.1
Products	0.0	0.0	0.01	0.01
Professional services	0.0	0.0	33.9	33.9
Refrigerants	0.0	0.0	0.00	0.0
Transport (air)	0.0	0.0	199.3	199.3
Transport (Land and Sea)	0.0	0.0	41.3	41.3
Waste	0.0	0.0	2.7	2.7
Water	0.0	0.0	0.6	0.6
Working from home	0.0	0.0	8.9	8.9
Office equipment and supplies	0.0	0.0	0.3	0.3
Climate Active Carbon Neutral products/services	0.0	0.0	0.0	0.0
Total emissions	0.0	74.1	368.3	442.5

### **Uplift factors**

N/A



### **6.CARBON OFFSETS**

### **Offsets retirement approach**

This certification has taken an in-arrears offsetting approach. The total emission to offset is 443 t CO<sub>2</sub>-e. The total number of eligible offsets used in this report is 443. Of the total eligible offsets used, 0 were previously banked and 443 were newly purchased and retired. 0 are remaining and have been banked for future use.

### **Co-benefits**

#### Natural Capital Units – Orana Park

Orana Park is a 4,500ha farm northwest of Bendigo owned and operated by the Tiverton Agriculture Impact Fund (TAIF).

TAIF's work with Orana Park will see the full restoration of riparian vegetation align the banks of the 33km Loddon River as well as a purpose-built wildlife sanctuary.

Orana Sanctuary has been built for Australian threatened species protection and breeding on 200ha of predator-proof land and will become a home for Eastern Bettong and Bush Stone Curlew incubation ad recovery programs.



### Eligible offsets retirement summary

Offsets retired 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 retired (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 (%)
Bundled Wind Power Project by Mytrah Group Stapled with	VCU	Verra	26/10/2023	<u>6918-358618454-358618572-</u> <u>VCU-034-APX-IN-1-1728-</u> <u>01012017-24112017-0</u>	2017		119	0	0	119	27%
Orana Natural Capital project			30/10/23	<u>43987- 44105</u>		119					
Bundled Wind Power Projec by Mytrah Group	VCU	Verra	26/10/2023	<u>6918-358617529-358617852-</u> <u>VCU-034-APX-IN-1-1728-</u> <u>01012017-24112017-0</u>	2017	0	324	0	0	324	83%
						Тс	otal eligible of	fsets retired and	used for this report	443	
Total eligible offsets retired this report and banked for use in future reports 0											
Type of offset	units			Eligible quantity (used	for this rep	orting peri	od) Pe	ercentage of to	tal		
Verified Carbo	n Units (VCU	5)		443			10	00%			



### 7. RENEWABLE ENERGY CERTIFICATE (REC) SUMMARY

Renewable Energy Certificate (REC) summary

N/A



### APPENDIX A: ADDITIONAL INFORMATION

## vegetationlink

Our reference: VC\_CFL-3071\_01 V0L001 - NCU-044

#### 3031 October 2023

Brittany Batchelor and Emma Innes

Arinex Pty Ltd Suite 22.01, 44 Market St Sydney NSW 2000

Dear Brittany and Emma

#### **RE: Natural Capital Units issued**

I can confirm that the following units have been recorded and allocated from the Orana Natural Capital Project:

Date	Project Reference	Serial Numbers	Amount
30.10.2023	Retired on behalf of Arinex Pty Ltd for FY2023 Climate Active Carbon Neutral Certification	43987-44105	119

One Natural Capital Unit represents the permanent protection of one square metre of very high conservation significance native habitat in Serpentine, Victoria.

Sincerely,

0

Tesha Mahoney Registrar



### 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 CO₂-e)	Renewable percentage of total
Behind the meter consumption of electricity generated	0	0	0%
Total non-grid electricity	0	0	0%
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)	33,587	0	19%
Residual Electricity	145,068	138,540	0%
Total renewable electricity (grid + non grid)	33,587	0	19%
Total grid electricity	178,655	138,540	19%
Total electricity (grid + non grid)	178,655	138,540	19%
Percentage of residual electricity consumption under operational control	58%		
Residual electricity consumption under operational control	84,054	80,271	
Scope 2	74,229	70,889	
Scope 3 (includes T&D emissions from consumption under operational control)	9,824	9,382	
Residual electricity consumption not under operational control	61,014	58,269	
Scope 3	61,014	58,269	

Total renewables (grid and non-grid)	18.80%
Mandatory	18.80%
Voluntary	0.00%
Behind the meter	0.00%
Residual scope 2 emissions (t CO <sub>2</sub> -e)	70.89
Residual scope 3 emissions (t CO <sub>2</sub> -e)	67.65
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO <sub>2</sub> -e)	70.89
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO <sub>2</sub> -e)	67.65
Total emissions liability (t CO <sub>2</sub> -e)	138.54
Figures may not sum due to rounding. Renewable percentage can be above 100%	

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



Location-based approach summary							
Location-based approach	Activity Data (kWh) total	Unde	er operational	Not under operational control			
Percentage of grid electricity consumption under operational control	58%	(kWh)	Scope 2 Emissions (kgCO₂-e)	Scope 3 Emissions (kgCO <sub>2</sub> -e)	(kWh)	Scope 3 Emissions (kgCO₂-e)	
ACT	0	0	0	0	0	0	
NSW	121,075	70,152	51,211	4,209	50,923	40,229	
SA	0	0	0	0	0	0	
VIC	3,731	2,162	1,837	151	1,569	1,444	
QLD	40,403	23,410	17,089	3,511	16,993	14,954	
NT	0	0	0	0	0	0	
WA	13,446	7,791	3,973	312	5,655	3,110	
TAS	0	0	0	0	0	0	
Grid electricity (scope 2 and 3)	178,655	103,514	74,111	8,184	75,141	59,737	
ACT	0	0	0	0			
NSW	0	0	0	0			
SA	0	0	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)	0	0	0	0			
Total electricity (grid + non grid)	178,655						

Residual scope 2 emissions (t CO <sub>2</sub> -e)	74.11
Residual scope 3 emissions (t CO <sup>2</sup> -e)	67.92
Scope 2 emissions liability (adjusted for already offset carbon neutral electricity) (t CO2-e)	74.11
Scope 3 emissions liability (adjusted for already offset carbon neutral electricity) (t CO2-e)	67.92
Total emissions liability	142.03



#### Operations in Climate Active buildings and precincts

Operations in Climate Active buildings and precincts	Electricity consumed in	Emissions
	Climate Active certified	(kg CO₂-e)
	building/precinct (kWh)	
N/A	0	0
Climate Active carbon neutral electricity is not renewable ele another Climate Active member through their building or pre- included in the market based and location based summary ta	cinct certification. This electricity c	consumption is also

renewable electricity by the building/precinct under the market based method is outlined as such in the market based summary table.

#### Climate Active carbon neutral electricity products

Climate Active carbon neutral product used	Electricity claimed from Climate Active electricity products (kWh)	Emissions (kg CO₂-e)	
N/A	0	0	
Climate Active carbon neutral electricity is not renewabl another Climate Active member through their electricity included in the market based and location based summ	product certification. This electricity co	nsumption 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.

### 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.
- Influence 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
Refrigerants	N	Ν	Ν	Ν	Ν	Excluded due to immateriality
Fiji	Ν	Ν	Ν	Ν	Ν	immaterial as no physical presence
New Zealand	N	Ν	Ν	Ν	N	no relevant to stakeholders, emissions not significant, no risk, etc.





Climate Active

An Australian Government Initiative