PUBLIC DISCLOSURE STATEMENT

YALLAMUNDI FARMS PTY LTD

PRODUCT CERTIFICATION

FY2024–25

Australian Government

Climate Active
Public Disclosure Statement

An Australian Government Initiative

Climate Active

NAME OF CERTIFIED ENTITY	Yallamundi Farms Pty Ltd
REPORTING PERIOD	Financial year 1 July 2024 – 30 June 2025 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.* Signature here GKQuinn
	Greg Quinn Chief Executive Officer Date 29/06/2026

Australian Government
Department of Climate Change, Energy, the Environment and Water

Version 9.

1.CERTIFICATION SUMMARY

TOTAL EMISSIONS OFFSET	4,424 tCO_2-e
CARBON OFFSETS USED	100% ACCUs
RENEWABLE ELECTRICITY	N/A
CARBON ACCOUNT	Prepared by: Integrity Ag
TECHNICAL ASSESSMENT	12/12/2025 (FY 2025) Integrity Ag Next technical assessment due: FY 2028

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2. CERTIFICATION INFORMATION

Description of product certification

This product certification is for eggs produced and processed, including grading and packaging, by Yallamundi Farms Pty Ltd, and includes all processes by third parties up to and including distribution, and extended to the retail shelf on behalf of specific brands. Yallamundi branded eggs are sold to retail customers up to and including distribution (cradle- to-distribution centre-gate). In addition to the Yallamundi-branded eggs, eggs are also sold in Woolworths supermarkets under the Woolworths Macro Market brand which includes the retail shelf (cradle-to-retail shelf).

- Functional unit: 1 dozen package (“carton”) of eggs from Yallamundi Farms Pty Ltd sold under the Yallamundi label and Woolworths Macro label
- Offered as: full coverage product
- Life cycle: cradle-to-gate (Yallamundi-branded eggs) and cradle-to-retail shelf (Woolworths Macro eggs). A cradle-to-grave certification is not appropriate as the emissions associated with in-home storage, preparation, consumption, and end-of-life disposal are outside the influence and operational control of the certifying organisation.

The responsible entity for this product certification is Yallamundi Farms Pty Ltd, ABN 49 635 480 269.

This Public Disclosure Statement includes information for FY2024-25 reporting period.

Description of business

Yallamundi Farms are an egg producer on the Darling Downs, Queensland. Yallamundis Farm operate both organic and pasture raised egg production (layer) systems.

Yallamundi Farms supplies eggs from a locally integrated supply chain that includes pullet rearing, feed milling, egg production and egg grading. Eggs are sold under multiple brands.

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’ of a product or service. These attributable processes are services, materials and energy flows that become the product or service, make the product or service and carry the product or service through its life cycle. These attributable emissions 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. All material emissions are accounted for through an uplift factor. Further detail is available at Appendix C.

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

Upstream emissions

Feed ingredient production

Energy and other purchased inputs

Transport

On-farm emissions

Feedmilling

Energy

Manure management system (MMS)

Manure emission from application to organic crops

Machinery R&M

Water pumping

Transport

Waste

Packaging

Retail and distribution

Transport

Distribution and retail energy inputs and refrigeration

Non-quantified

N/A

Optionally included

N/A

Outside emission boundary

Non-attributable

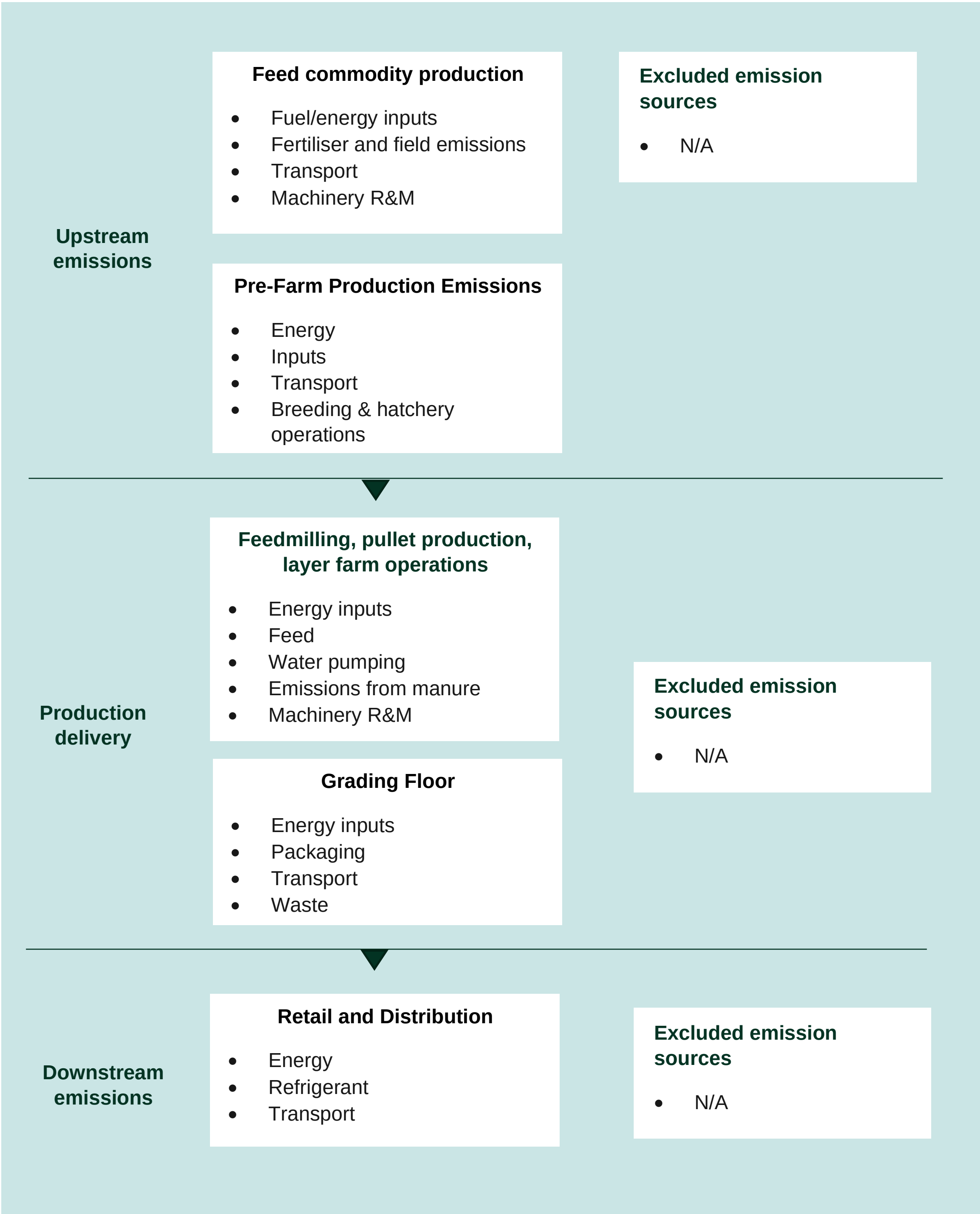
Consumer preparation, in-home storage, consumption, and end-of-life disposal of the sold product.

See Appendix D.

Product process diagram

Cradle-to-gate boundary

A cradle-to-grave approach is not appropriate for this certification, as the excluded emission sources are outside the influence and operational control of the certifying organisation.



4. EMISSIONS REDUCTIONS

Emissions reduction strategy

Yallamundi Farms commits to an emission intensity reduction (inclusive of Scope 1, 2 and 3) of 7.5% by 2030, from a 2025 baseline, with a reference metric of one dozen package eggs from Yallamundi Farms sold under the Yallamundi label and Woolworths Macro label. This commitment and our ability to achieve this reduction in emission intensity is contingent on the realisation of the National Renewable Energy Target. This reduction in emission intensity will occur through the following measurable activities in the value chain:

- Reduced impacts from grid electricity as a result of decarbonisation of the electricity supply.
- Ongoing adoption of renewable energy on-farm and energy efficiency enhancements to reduce reliance on fossil fuels.
- Ongoing incremental productivity-based improvements.

In the Yallamundi Farms supply chain, the key processes and system attributes that most greatly influence emissions are upstream feed production and feed efficiency, energy use (on-farm and for grading), and emissions from the manure management system (MMS). These hotspots are consistent with those identified in broader Australian research for egg production systems.

As part of Yallamundi Farms' commitment to mitigating emissions, a five-year reduction strategy was developed in 2023. Implementation is ongoing and includes:

- Investigating lower emission feed inputs to reduce environmental impacts from the diet (ongoing)
  - Actions undertaken to date:
    - A survey and bespoke modelling of major feed inputs commenced in 2023 to support ongoing investigation of opportunities to reduce environmental impacts from feed.
    - Investigated opportunities to source carbon neutral grain. No viable offerings were identified. Ongoing review of opportunities will be conducted.
    - Participation in collaborative research projects investigating diet formulations to reduce emissions associated with upstream feed production.
  - Actions to be undertaken in future:
    - Continue to investigate volumes and supply of insect meal as a potential replacement (at least in part) for soybean meal.
    - Based on a list of low environmental impact feed commodities, continue to work with the company nutritionist to review the cost and nutrient implications of incorporating (or increasing the inclusion rates of) the commodities in diets.
- Improving on-farm productivity via improved feed conversion to reduce feed requirements and manure emissions (incremental, ongoing).
- Reducing energy use (incremental, ongoing) and increasing the use of renewable energy.

    - Actions undertaken to date:
        - Installation of solar at pullet rearing and laying sheds and grading floors.
        - Installation of solar at water bore pumps on farm.
    - Actions to be undertaken in future:
        - Investigate opportunities to reduce grid electricity consumption at the feedmill and grading floor.
        - Assess and improve solar efficiency to reduce fuel consumption from generators.
        - Assess fuel efficiency and identify avenues to further reduce consumption through optimised procurement and / or vehicle upgrades.
        - Identify other fossil energy hotspots and review opportunities to further reduce fossil energy consumption or incorporate renewable energy sources.
- Storing carbon on-farm to reduce net emissions.
    - Actions to be undertaken in future:
        - Investigate potential to build soil carbon on range areas through biochar application.

In 2025, work began on a draft climate transition plan for the broader business (Ellerslie Free Range Farms Pty Ltd). Pending finalisation of the climate transition plan (and associated review of strategies and target-setting), the emission reduction strategy and target for Yallamundi may be revised in future reporting periods to maintain alignment between the business units.

Emissions reduction actions

Emission reduction actions undertaken this reporting period:

- Conducted audit of efficiency of solar PV units at the layer farm and performed maintenance / upgrades to reduce the use of backup power (e.g., generators).

- Maintained local sourcing of grain.

- Continued participation in sustainable diet research projects for alternative feed ingredients.

5.EMISSIONS SUMMARY

Emissions over time

Emissions since base year			
		Total tCO_2-e	Percentage change in emissions intensity of the functional unit
Base year:	2021-22	1,039	N/A
Year 1:	2022-23	2,635	1.96%
Year 2:	2023-24	3,760	0.19%
Year 3:	2024-25	4,424	-0.73%

Significant changes in emissions

Significant changes in emissions			
Attributable process	**Previous year emissions** (t CO_2-e)	**Current year emissions** (t CO_2-e)	**Reason for change**
Feed production, incl. LU and dLUC	2,485	3,165	Modelled emissions associated with upstream feed production were higher in FY25 than FY24 due to improved insights into emissions associated with imported soybean meal. This resulted in reportable LU, dLUC emissions than previously estimated. This was not attributable to a change in soybean meal inclusion rates in feed or poorer feed efficiency.

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

Certified brand name	Product/Service/Building/Precinct used
N/A	N/A

Emissions summary

Life cycle stage / Attributable process / Emission source	tCO_2-e
Breeding & hatchery operations	32
Pullet rearing, including manure management	86
Layer farm operations, including manure management	698
Grading operations	148
Feed production, incl. LU and dLUC	3,165
Distribution operations	238
Retail operations	57
Attributable emissions (tCO_2-e)	**4,424**

Product offset liability	
Emissions intensity per functional unit	Confidential
Emissions intensity per functional unit including uplift factors	N/A
Number of functional units covered by the certification	Confidential
Total emissions (tCO_2-e) to be offset	**4,424**

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)	4,424	100%

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
Wongalee Mervyndale and Rundalua Forest Regeneration Project	KACCU	ANREU	17/12/2025	9,022,032,154 - 9,022,036,577	2024-25	4,424	0	0	4,424	100

Co-benefits

Co-benefits from the Wongalee Mervyndale and Rundalua Forest Regeneration Project include increased biodiversity in the region, soil retention, and increased habitat for wildlife.

The landholder at Wongalee has established a constructive partnership with The Gunggari and Kooma people holders of Native Title rights over the land. This partnership guarantees that a share of the revenue from the credit sales is distributed, thereby directly supporting local communities and upholding the rights of Traditional Owners. This arrangement not only fosters community development but also exemplifies a model of sustainable and inclusive environmental stewardship.

7. RENEWABLE ENERGY CERTIFICATE (REC) SUMMARY

Renewable Energy Certificate (REC) Summary

N/A

APPENDIX A: ADDITIONAL INFORMATION

N/A

APPENDIX B: ELECTRICITY SUMMARY

N/A

APPENDIX C: INSIDE EMISSIONS BOUNDARY

Non-quantified emission sources

The following emissions sources have been assessed as attributable, are captured within the emissions boundary, but are not measured (quantified) in the carbon inventory. These emissions are accounted for through an uplift factor. 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
N/A	N/A

Excluded emission sources

Attributable emissions sources can be excluded from the carbon inventory, but still considered as part of the emissions boundary if they meet **all three of the below criteria**. An uplift factor may not necessarily be applied.

1. A data gap exists because primary or secondary data cannot be collected **(no actual data).**
2. Extrapolated and proxy data cannot be determined to fill the data gap (**no projected data**).
3. An estimation determines the emissions from the process to be **immaterial**).

Emissions Source	No actual data	No projected data	Immaterial
N/A	N/A	N/A	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 EMISSION BOUNDARY

Non-attributable emissions have been assessed as not attributable to a product or service (do not carry, make or become the product/service) and are therefore not part of the carbon neutral claim. To be deemed attributable, an emission must meet two of the five relevance criteria. Emissions which only meet one condition of the relevance test can be assessed as non-attributable and therefore are outside the carbon neutral claim. Non-attributable emissions are detailed below.

1. **Size** The emissions from a particular source are likely to be large relative to other attributable emissions.

2. **Influence** The responsible entity could influence emissions reduction from a particular source.

3. **Risk** The emissions from a particular source contribute to the responsible entity's greenhouse gas risk exposure.

4. **Stakeholders** The emissions from a particular source are deemed relevant by key stakeholders.

5. **Outsourcing** The emissions are from outsourced activities that were previously undertaken by the responsible entity or from outsourced activities that are typically undertaken within the boundary for comparable products or services.

Non-attributable emissions sources summary

Emission sources tested for relevance	Size	Influence	Risk	Stakeholders	Outsourcing	Justification
Consumer preparation, in-home storage, consumption, and end-of-life disposal of the sold product	N	N	N	N	N	**Size:** The associated emissions are likely to be small relative to the carbon account. **Influence:** The certifying organisation does not have the potential to influence the emissions from this source. **Risk:** There are no relevant laws or regulations that apply to limit emissions specifically from this source, the source does not create supply chain risks, and it is unlikely to be of significant public interest as the emissions are attributable (largely) to the consumer. **Stakeholders:** Key stakeholders, including the public, are unlikely to consider this a relevant source of emissions for our product/service. **Outsourcing:** We have not previously undertaken this activity within our emissions boundary and comparable products/services do not typically undertake this activity within their boundary.

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