

# Supply, production and pricing insights on Australia's sheep and cattle sector

Stephen Bignell

Meat & Livestock Australia

# Market Information Team



Steve Bignell

Market Information & NLRS  
Manager

0409 106 191

[sbignell@mla.com.au](mailto:sbignell@mla.com.au)



Erin Lukey

Senior Market Information  
Analyst

0421 199 398

[elukey@mla.com.au](mailto:elukey@mla.com.au)



Emily Tan

Market Information  
Analyst

0417 927 399

[etan@mla.com.au](mailto:etan@mla.com.au)

Emiliano Diaz  
Market Information  
Analyst

0736 20 5259

[ediaz@mla.com.au](mailto:ediaz@mla.com.au)



# AGENDA

**01** What Impact Prices

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**02** Current Environment

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**03** Things to Consider Going Forward

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**04** Questions

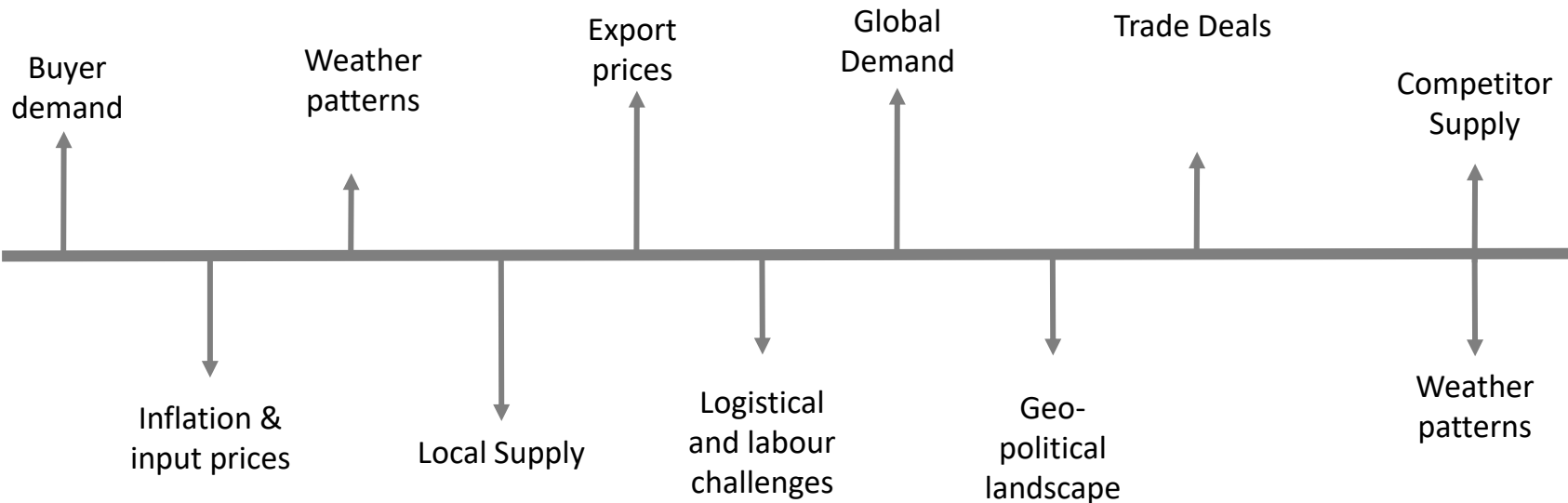
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# Impacts on Price

# A unique environment with many mixed signals

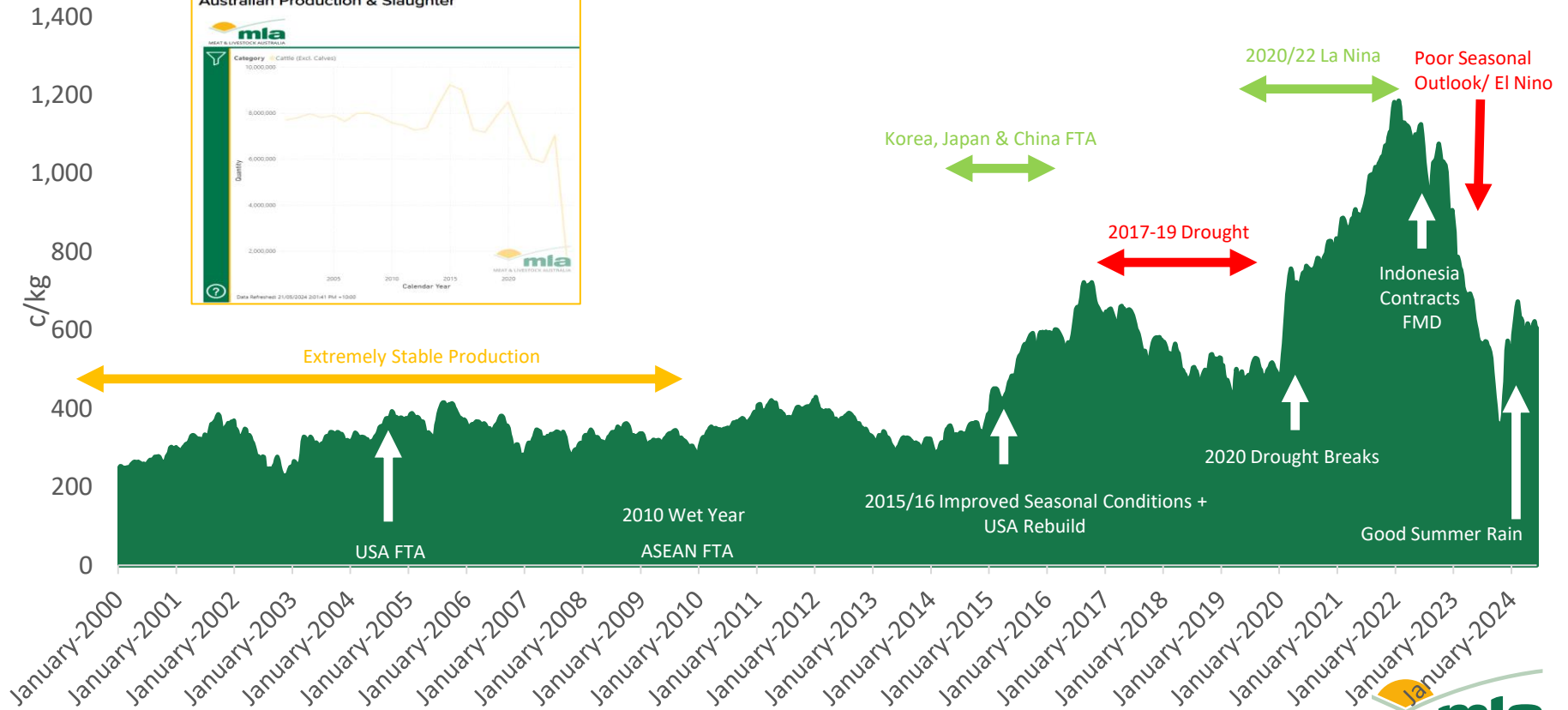
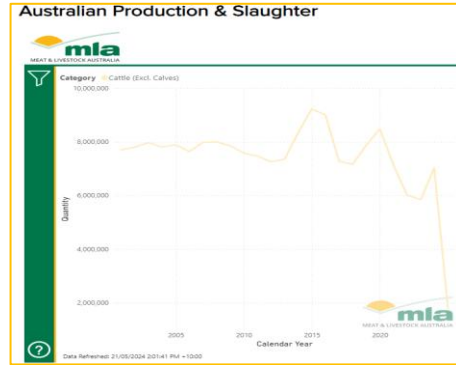
No One Driver  
of Price

## *Positive drivers*



## *Negative drivers*

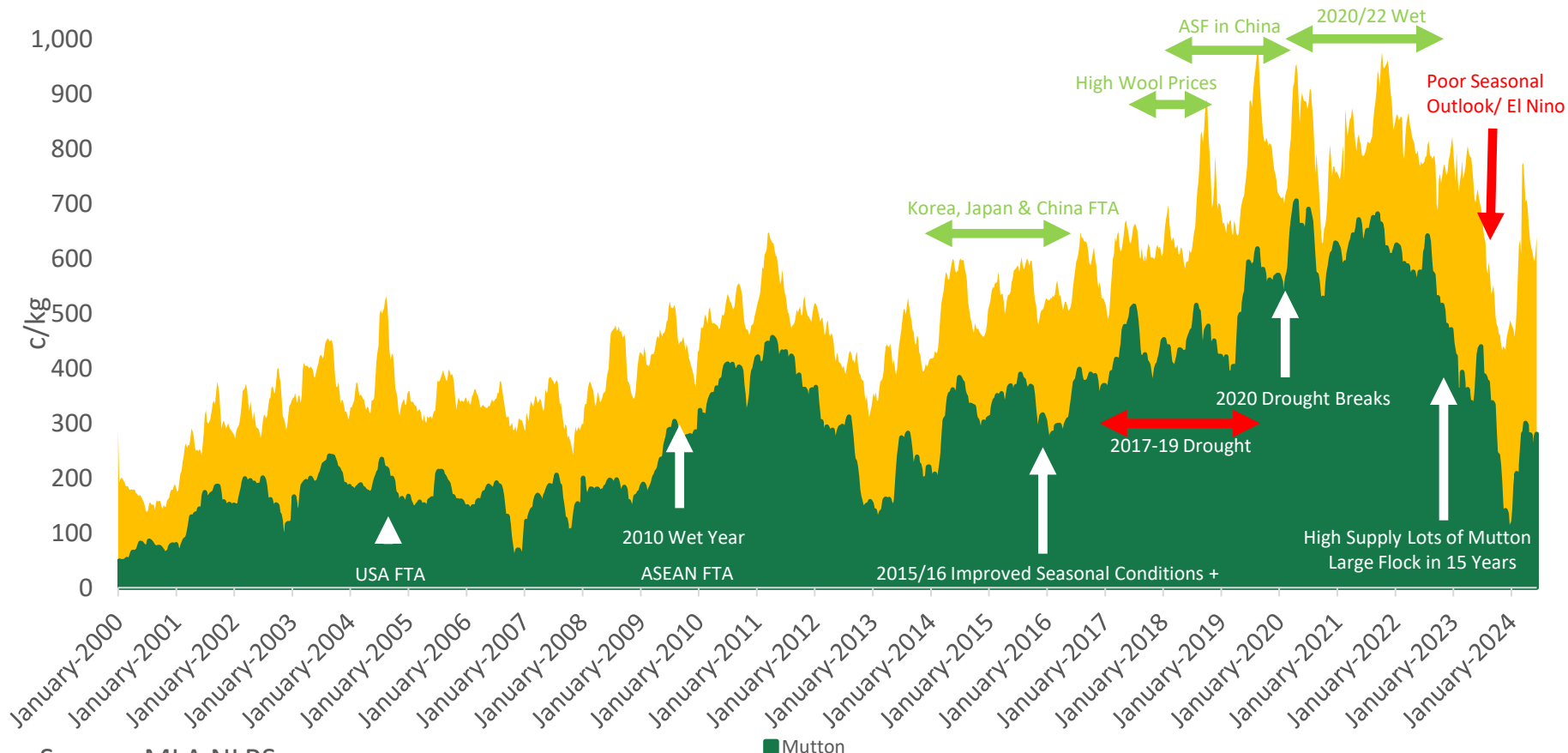
# Cattle Prices Over Time



Source: MLA NLRs

Indicator...

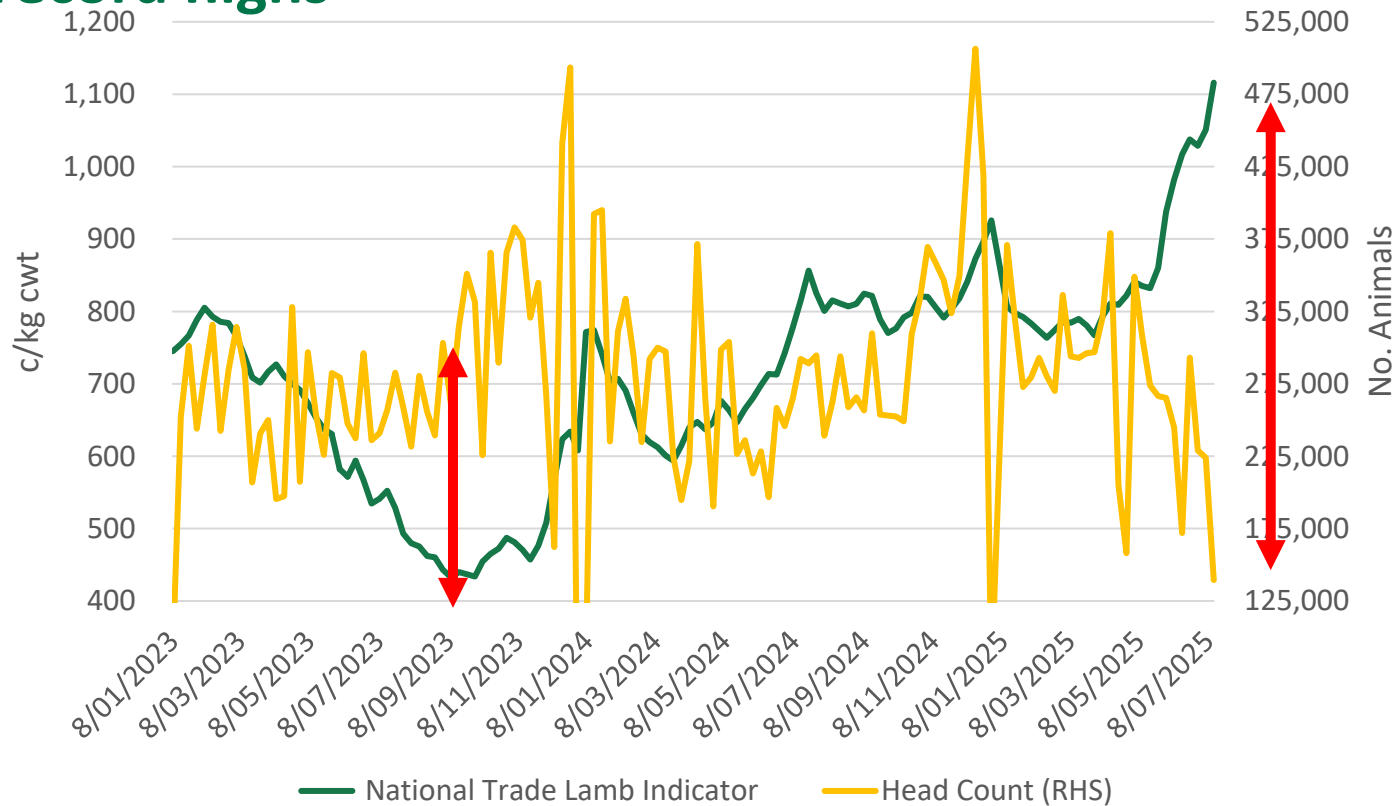
# Sheep Prices Over Time



Source: MLA NLRS

# **Current Situation**

# BOOM & BUST: In 2 years prices have gone from 20 year lows to record highs

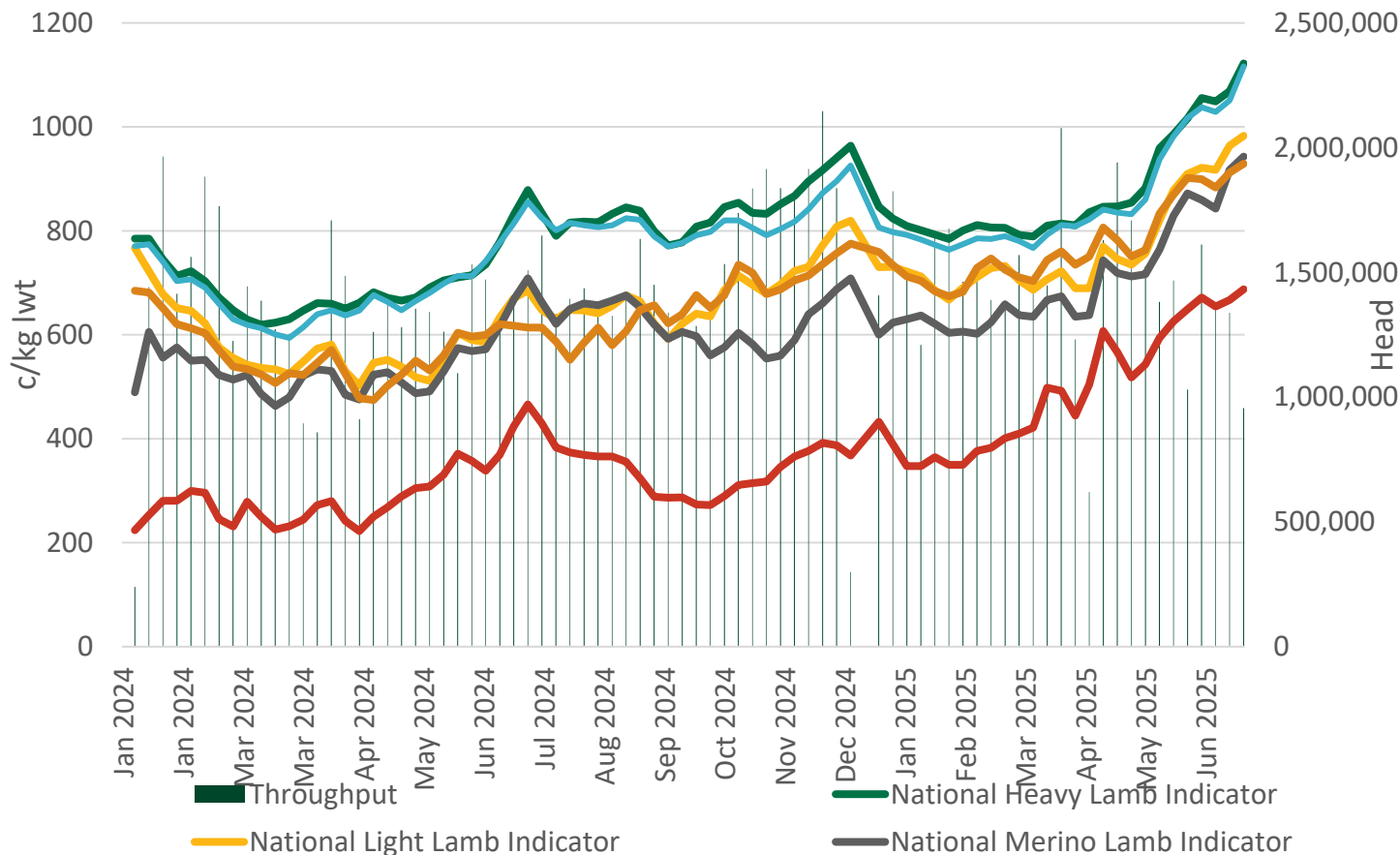


*Trade lamb prices at record levels*

*Lowest supply of lambs in 2 years – uncertain supply*

*157% increase in trade lamb prices since 2023 (when prices were at 20 year lows).*

# Sheep indicators

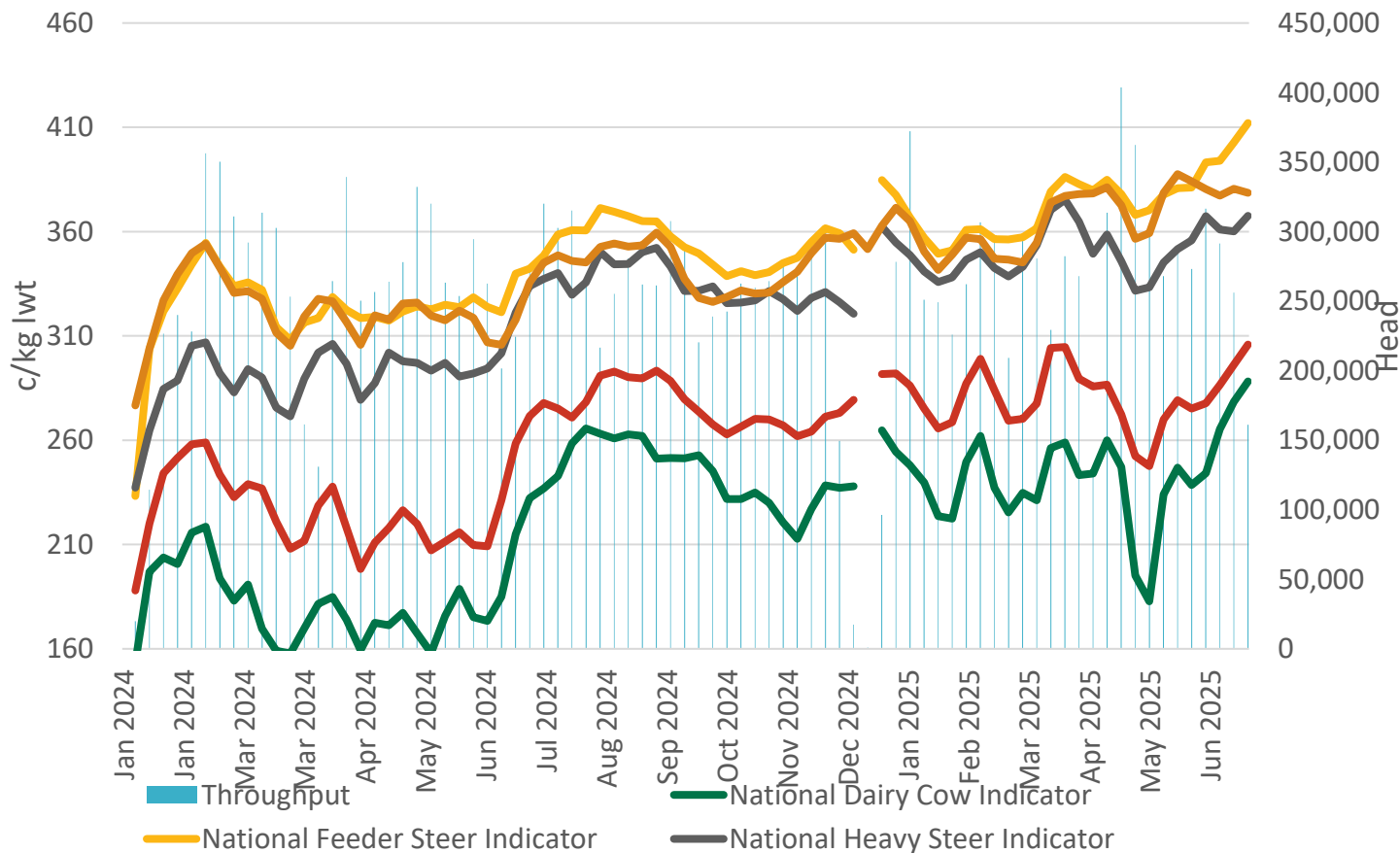


*All sheep indicators at all time records (Ex. Mutton)*

*Short supply pulling up merino lamb prices*

*Processor activity surpassing traders interest*

# Cattle indicators



*Feeder prices up due to lower supply in southern Australia*

*Strong female cattle prices due to US demand*

*Low restocker demand impacting young cattle prices*

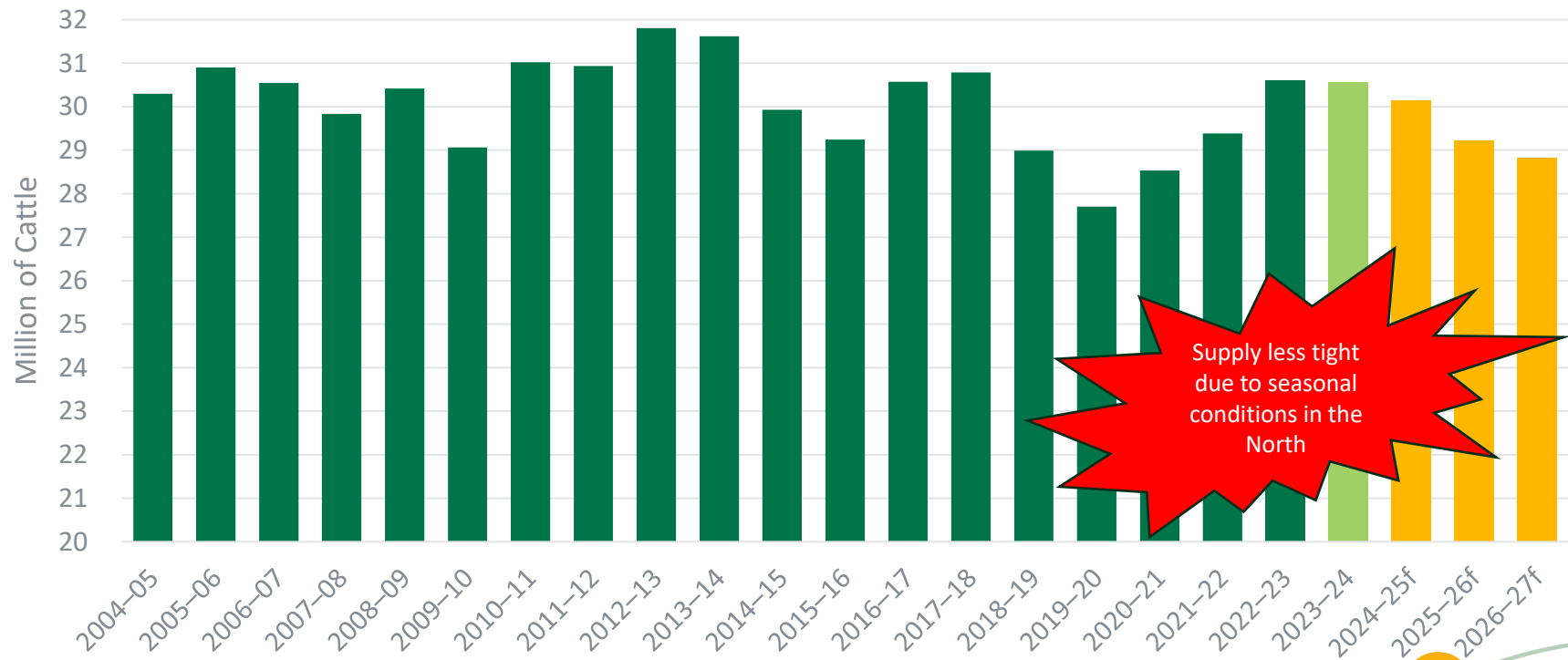
# Drivers

# The flock is expected to be small over the next three year – but not as small as 2020 driven by weather conditions



Source: ABS, MLA estimate

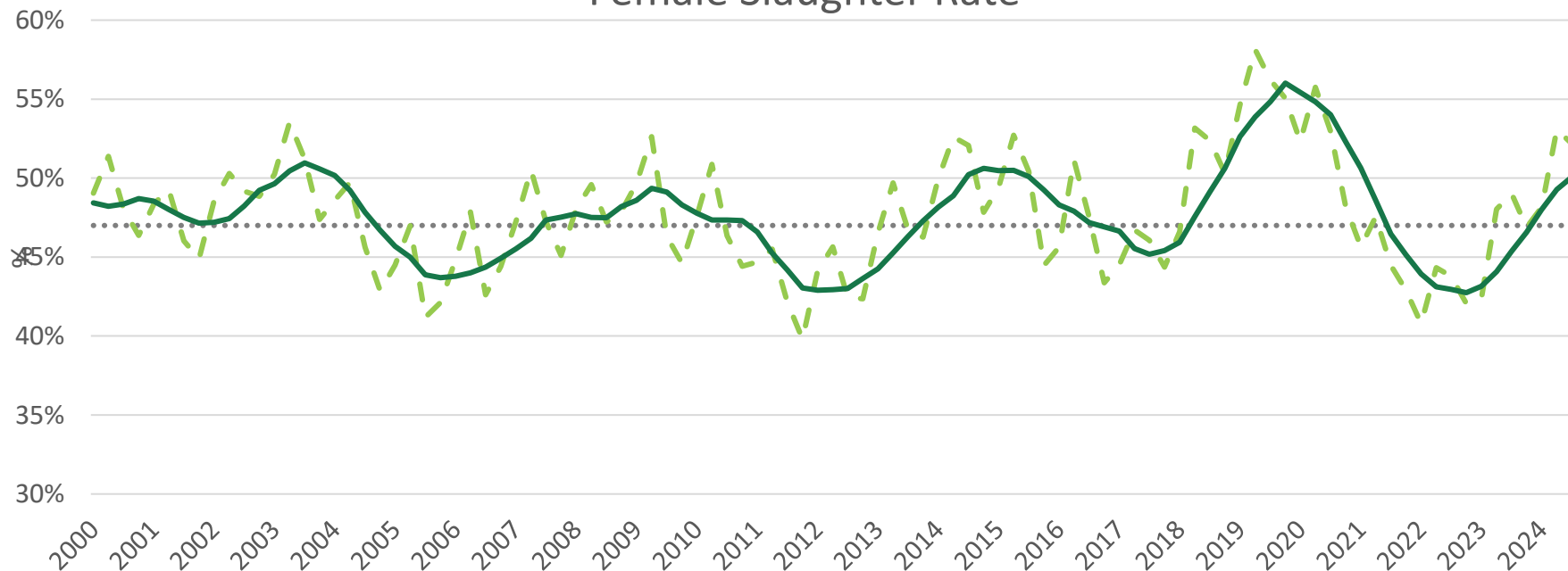
# The herd will be flat this year (Above 30m) as the north is still rebuilding



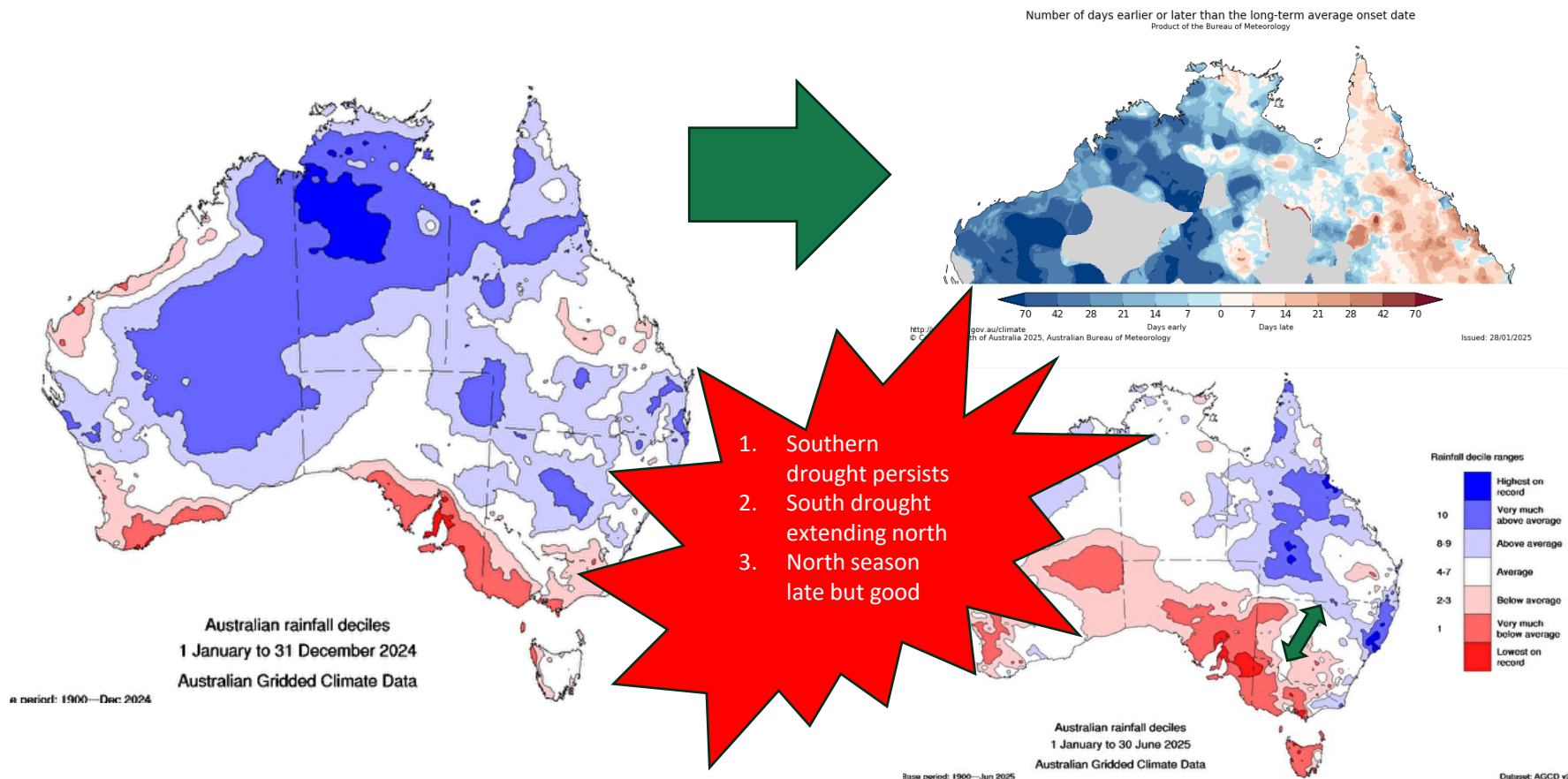
Source: ABS, MLA estimate

# Quarterly FSR – in a technical rebuild

Female Slaughter Rate

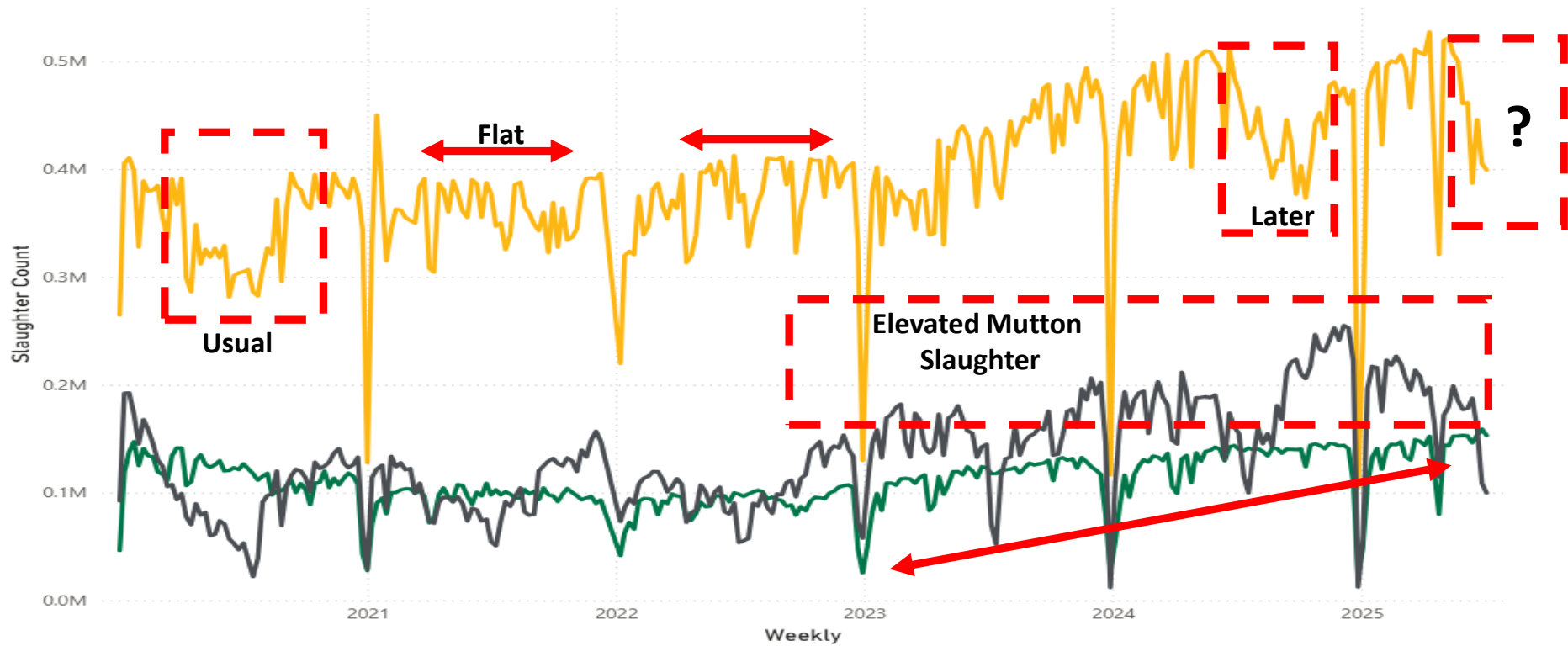


# Weather has impacted 2025. A tale of two (2) seasons



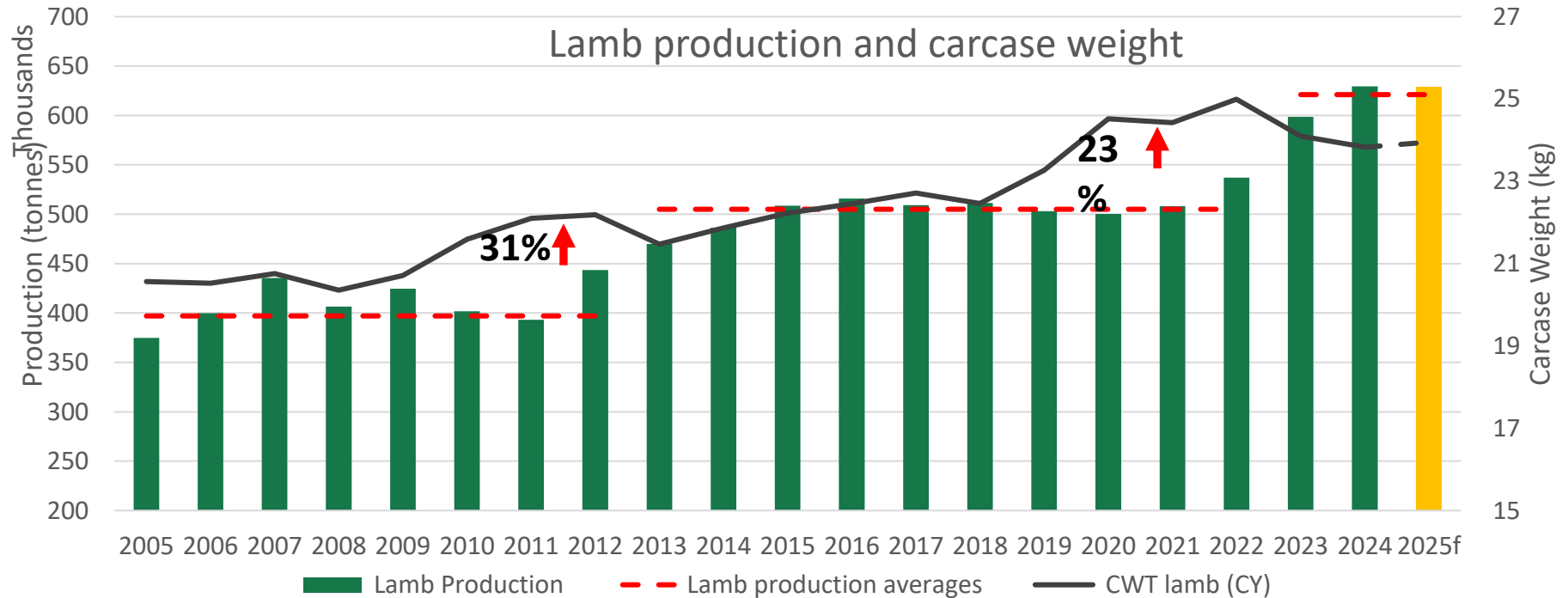
# Some interesting slaughter dynamics

Species ● Cattle ● Lambs ● Sheep



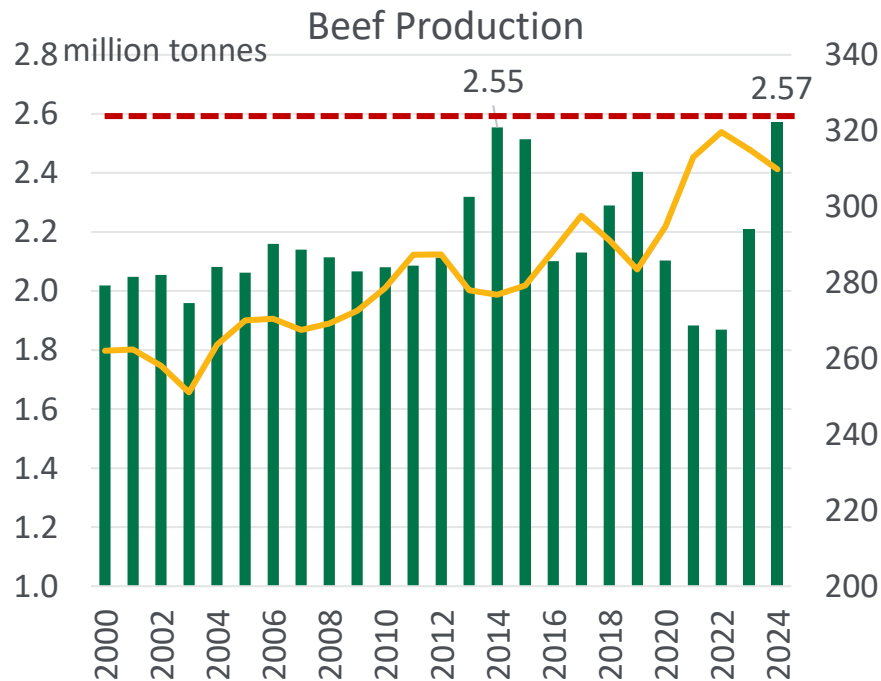
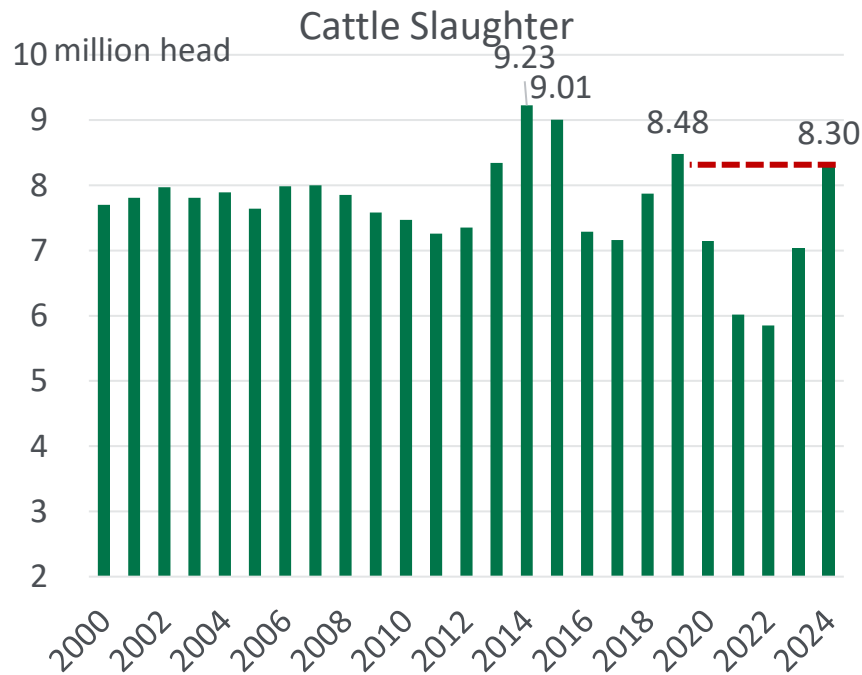
Source: NLRS

# Supply chains have invested in capacity – so they have a need to operate at newer higher capacity



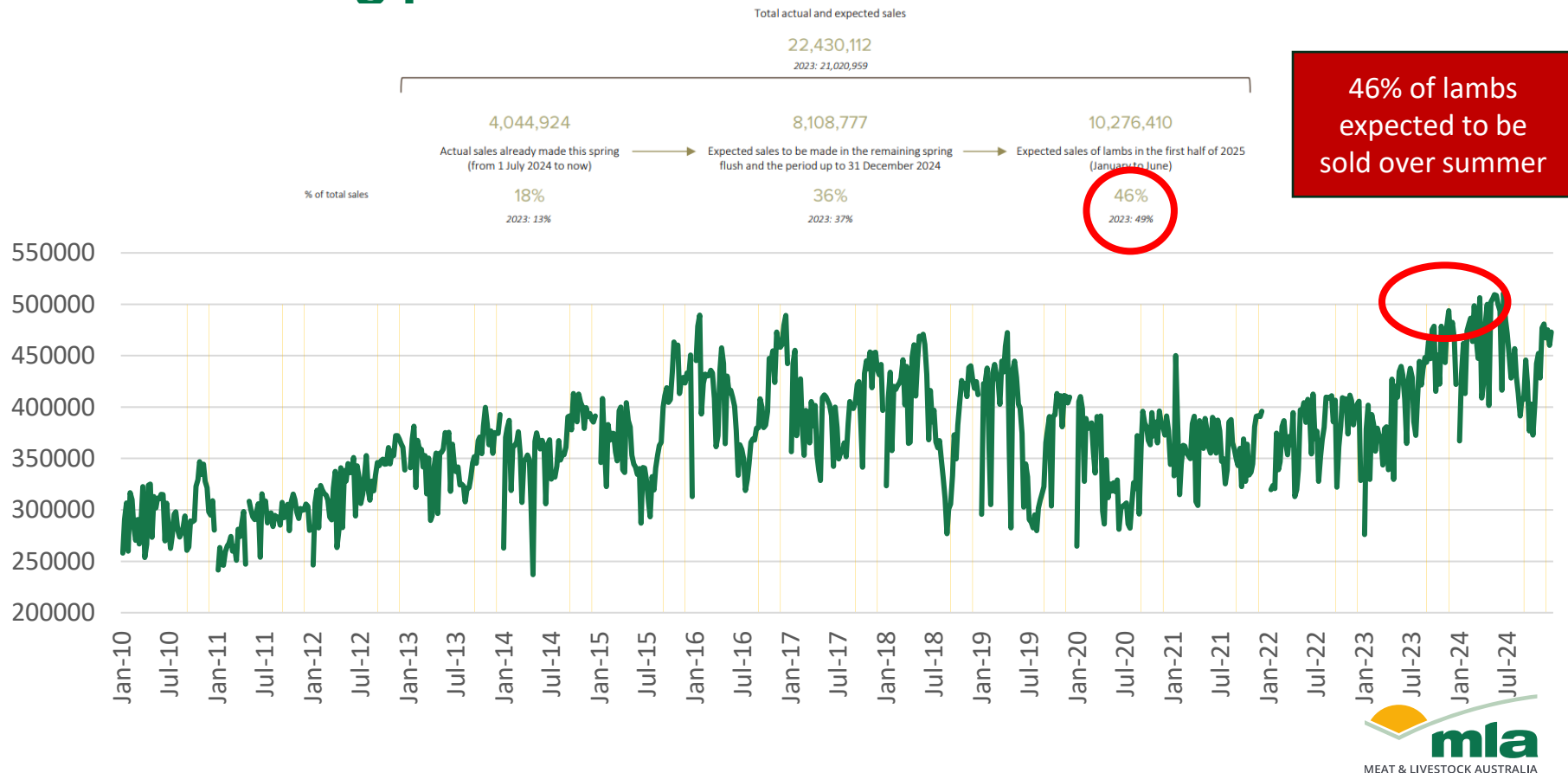
Source: ABS, MLA Forecast

# Producing more from less – need to move meat faster and store it

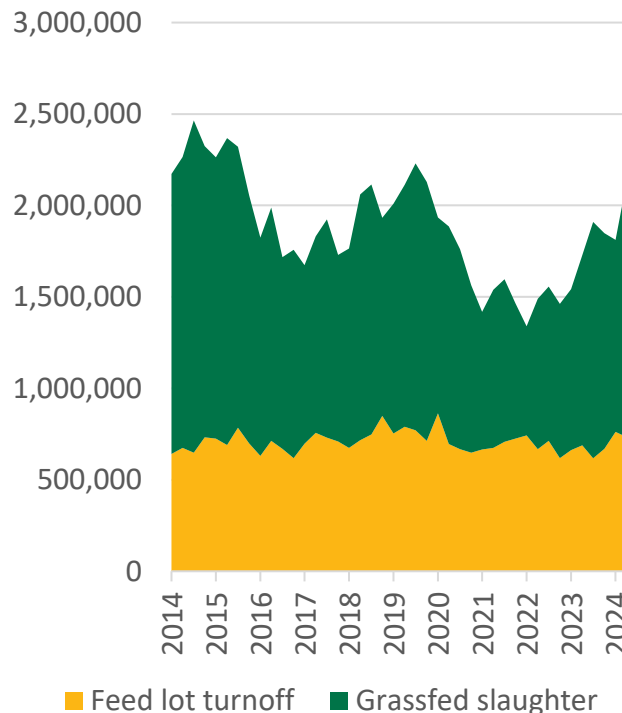
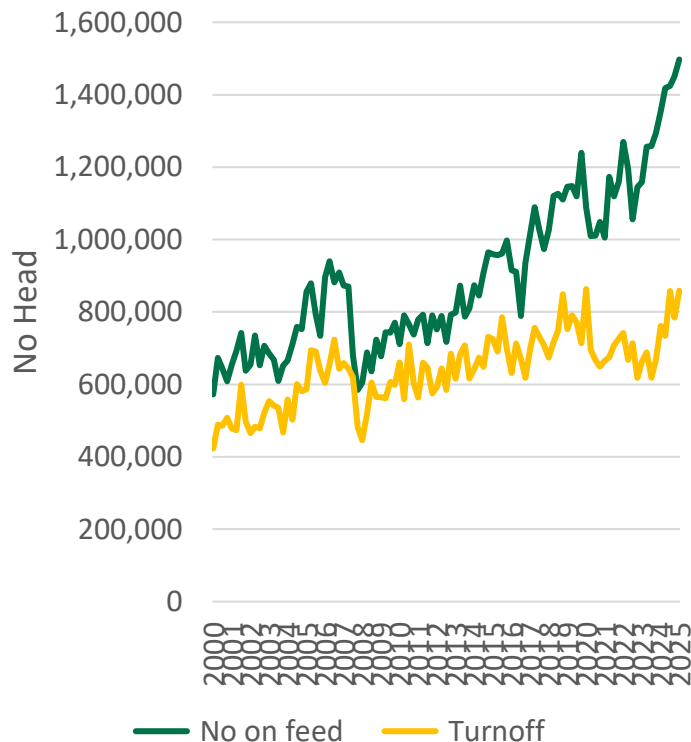


Source: ABS and MLA estimate

# Lambs hitting processors later – Summer



# Feedlot sector – days on feed had been increasing & now maxing out



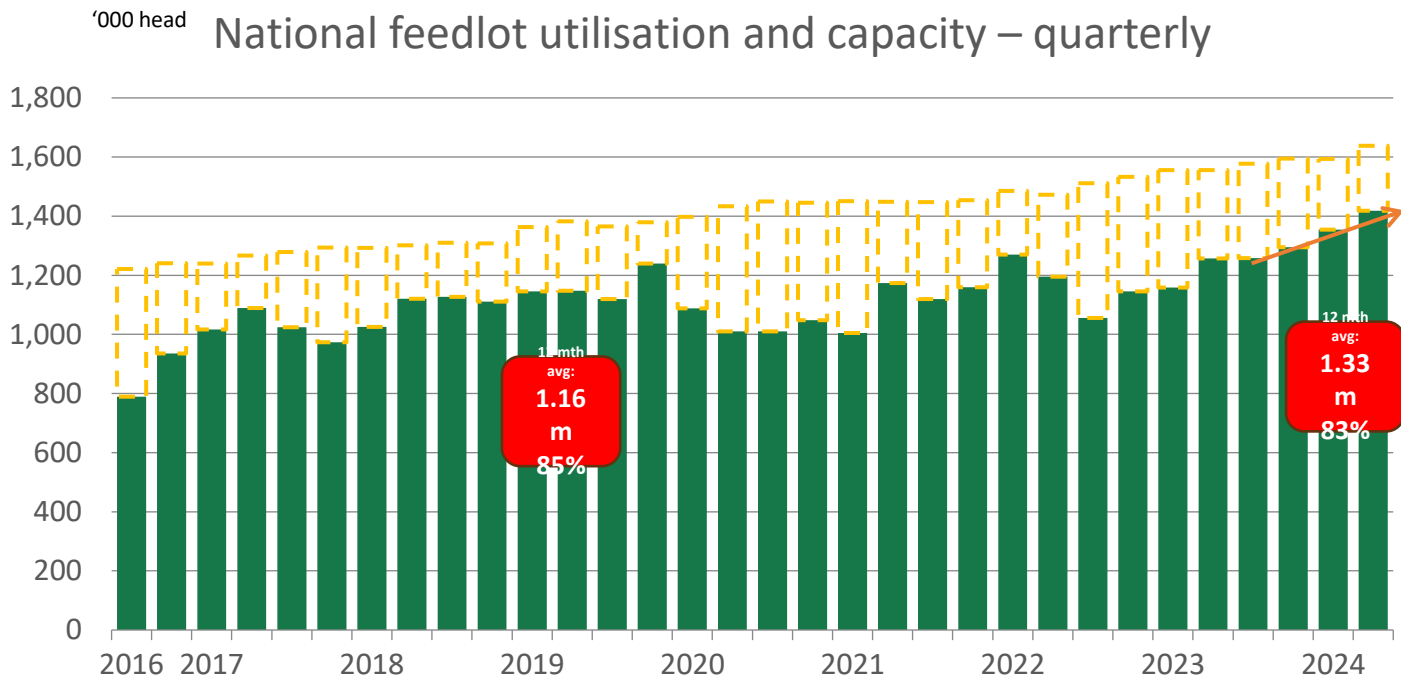
*Days on feed has been increasing since 2020*

*Increasing capacity being built*

*All additional beef coming from grassfed*

Source: ALFA, MLA calculations

# Capacity above 1.6m with high utilisation



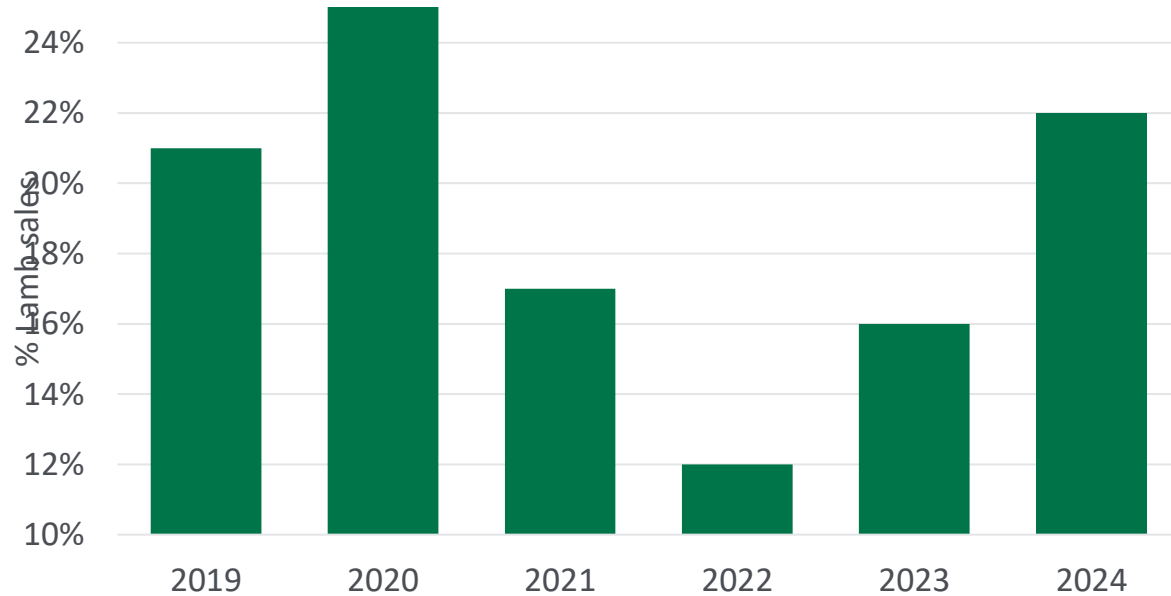
Record capacity: >1.6m head

Australia is investing in grainfed infrastructure

High utilisation – are pens effectively full?

Source: MLA, ALFA

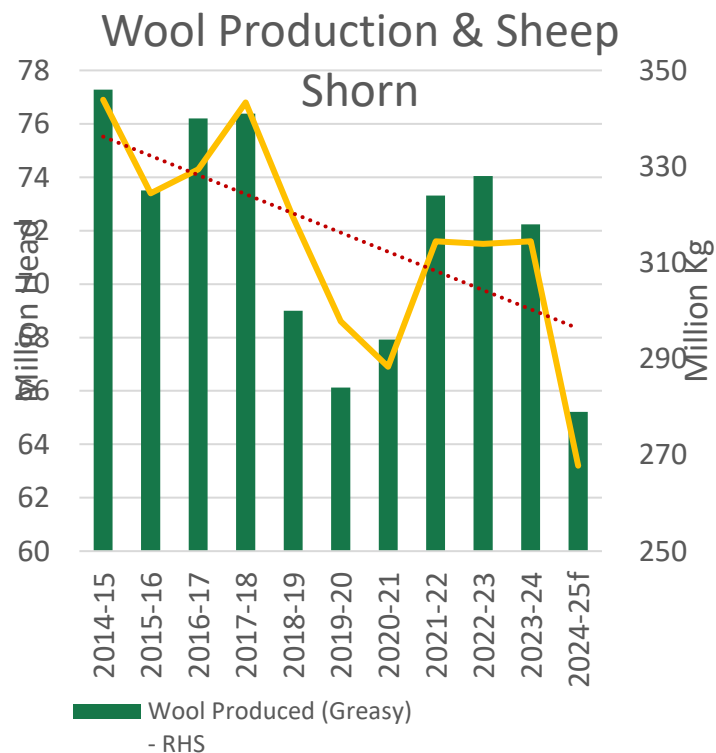
# Is grainfed lamb a 'thing' and can it help smooth seasonality?



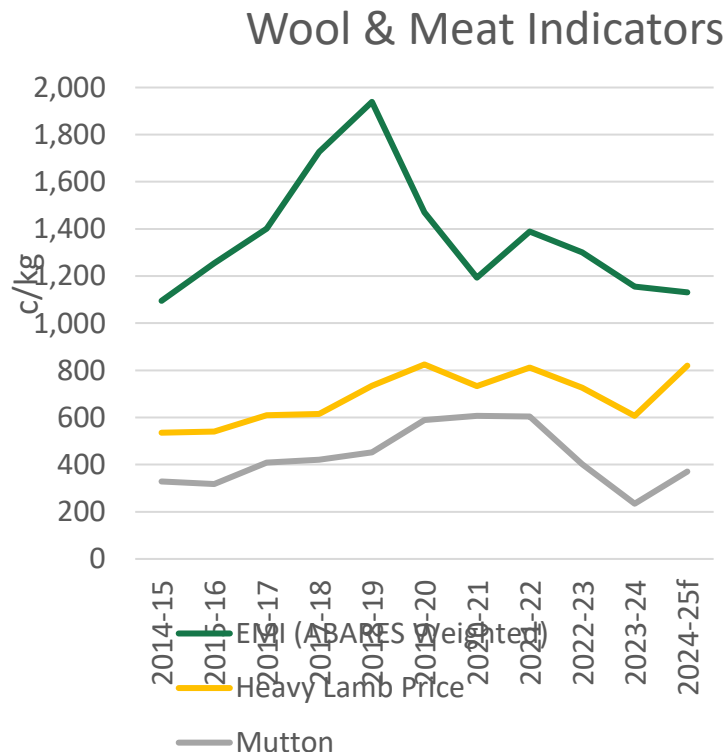
**Is lamb feedlotting  
here to stay or is it a  
drought tool?**

Source: MLA & AWI SPIS

# The two commodities – wool and meat side by side



Source: MLA, AWEX, AWI



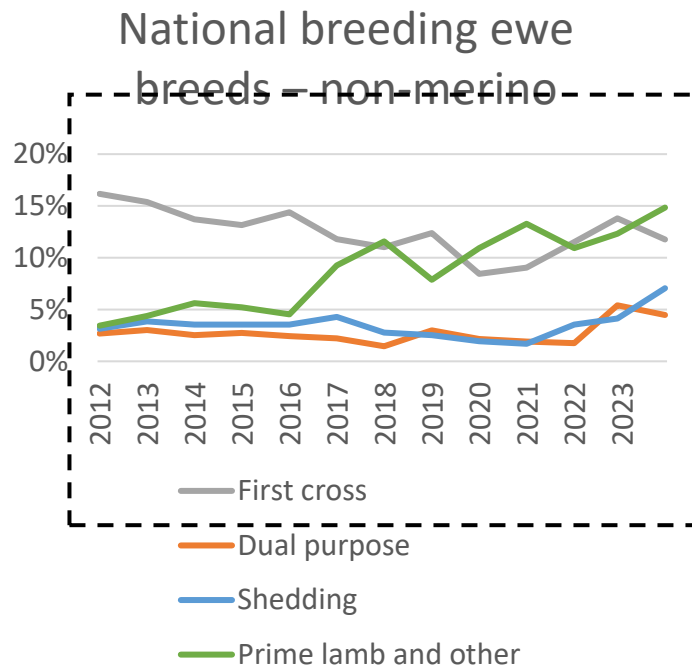
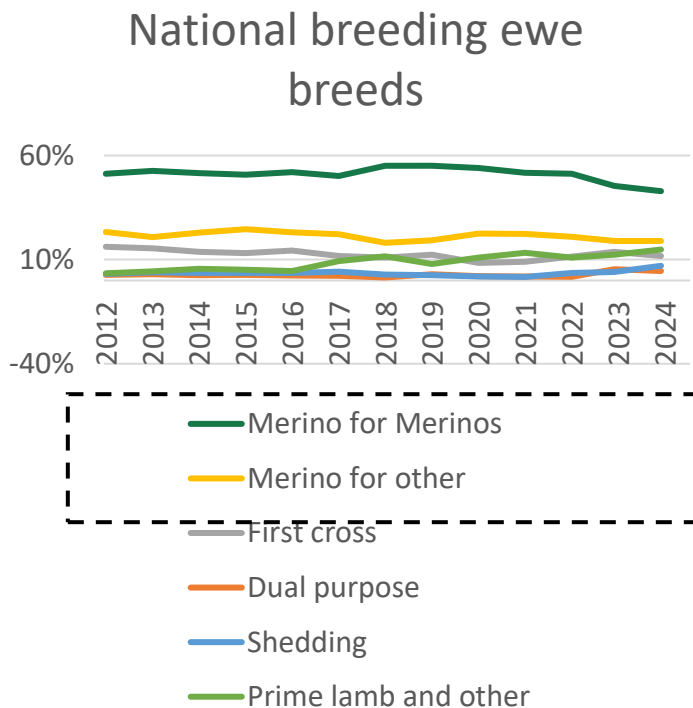
*Wool production and the number of sheep shorn is dropping*

*Since prices of nearly \$20/kg in 2019, wool prices have dropped \$8/kg or 42%*

*Low wool prices have persisted since 2020.*

*Whereas, heavy lamb prices are in line with 2019 prices – less of a drop*

# How the flock is changing



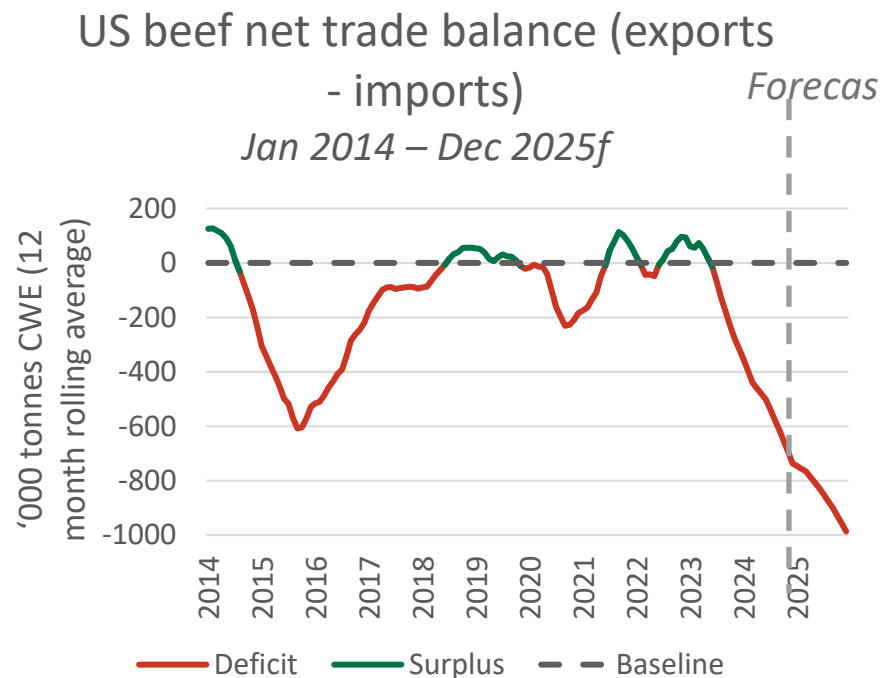
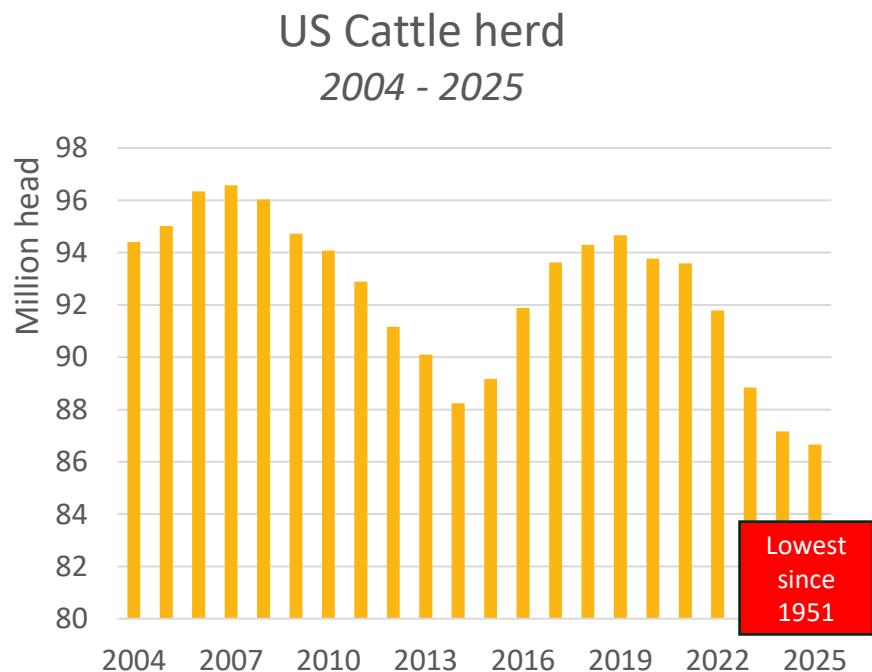
*The proportion of breeding ewes that are for wool fell below 50% for the first time ever in 2022.*

*Shedding sheep now account for 7% of all breeding ewes.*

*There are now more meat breed ewes than first cross ewes.*

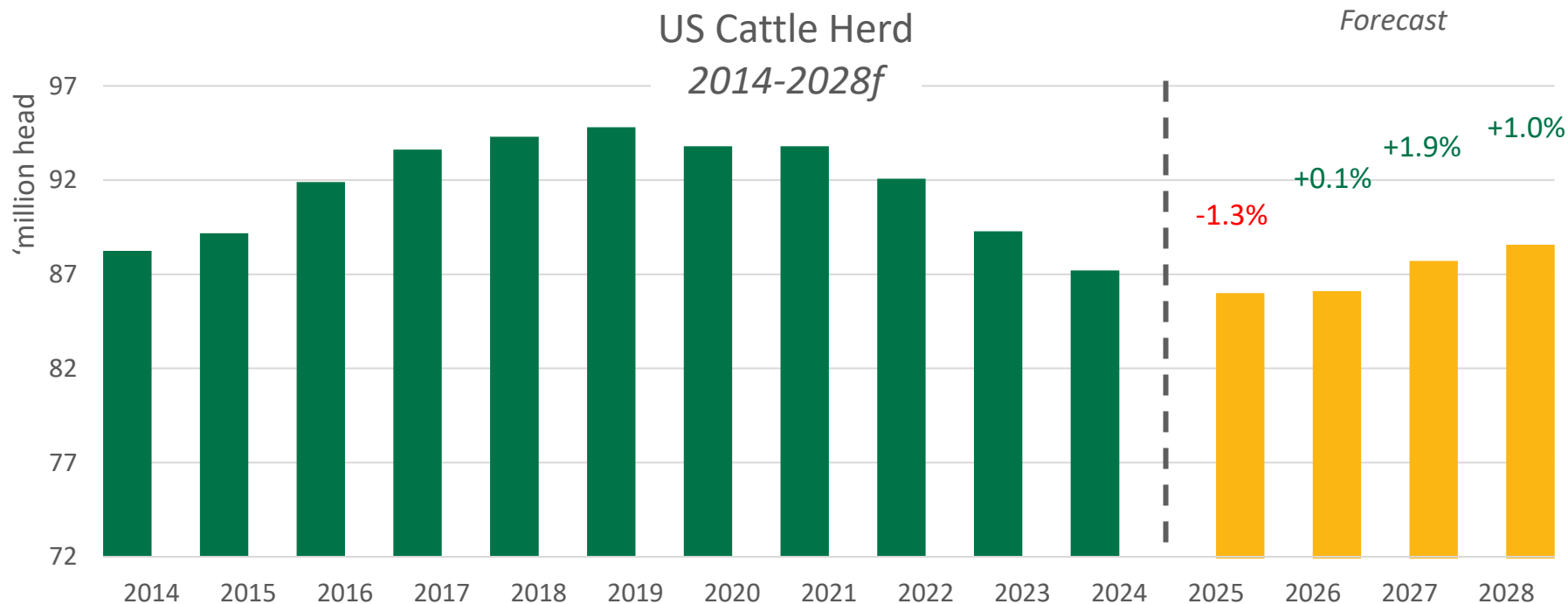
*15% of ewes are of a meat breed.*

# Low American cattle numbers are forecast



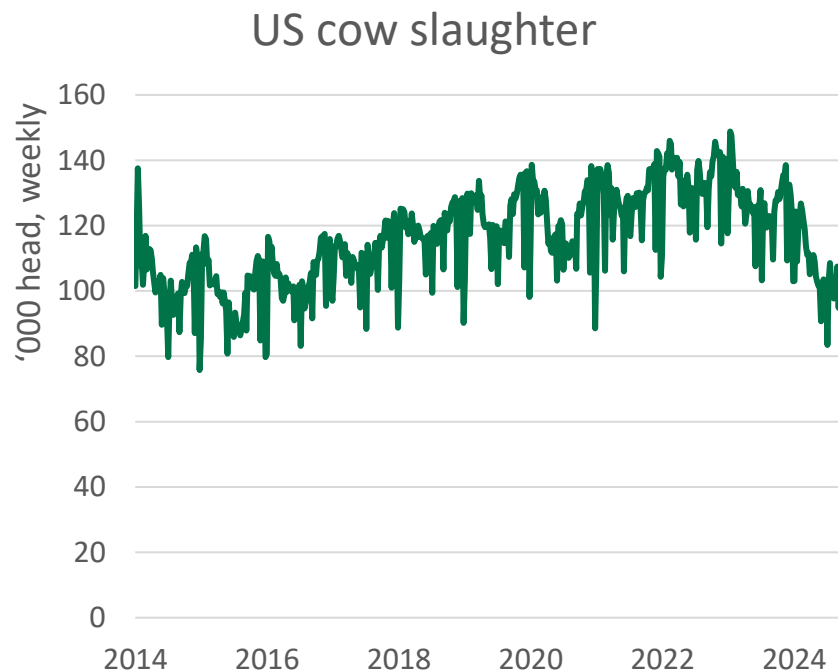
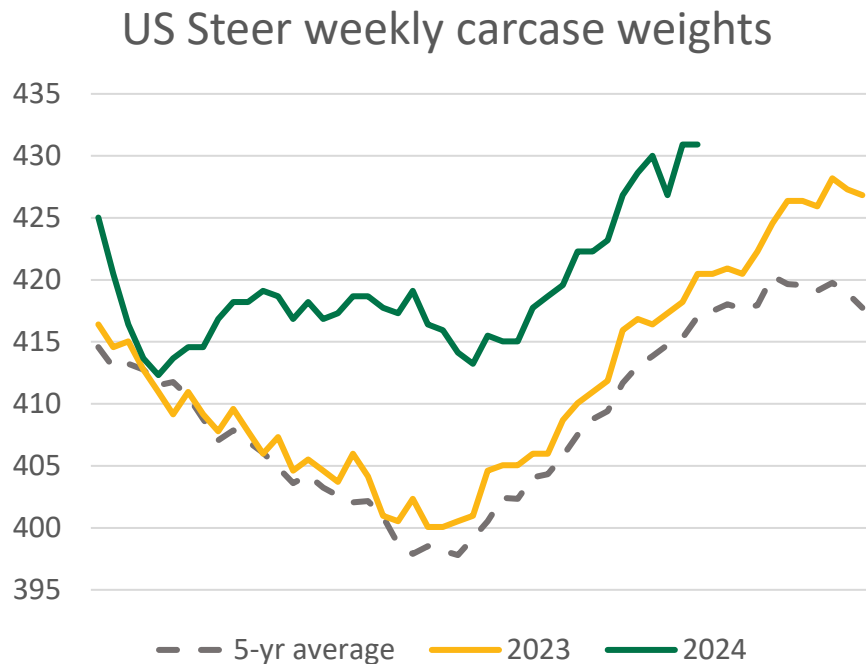
Source: USDA, MLA calculations

# The opportunity for Australian red meat



Source: USDA NASS, USDA ERS

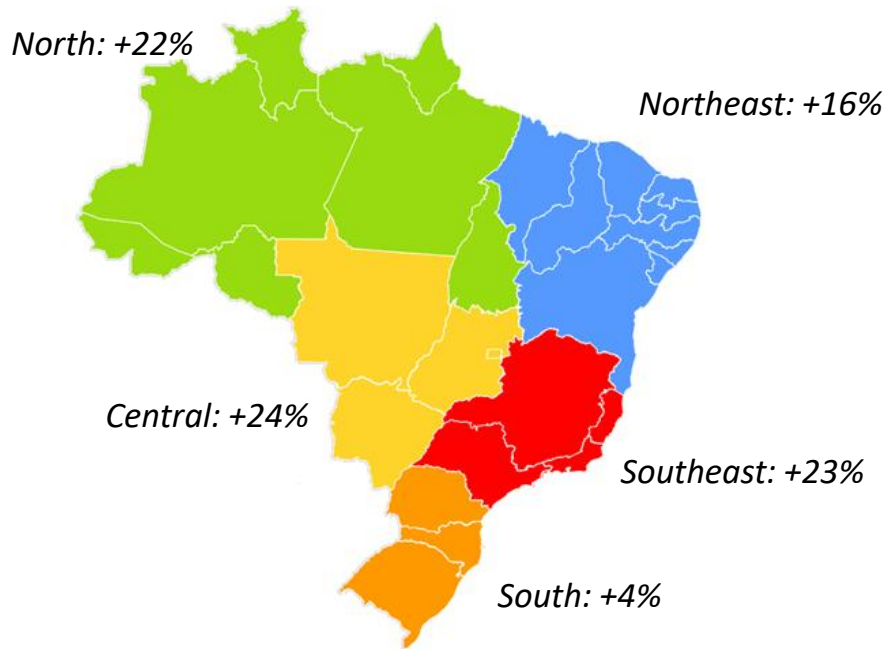
# American steer & heifer carcase weights are hitting record highs, offsetting a decline in cow slaughter



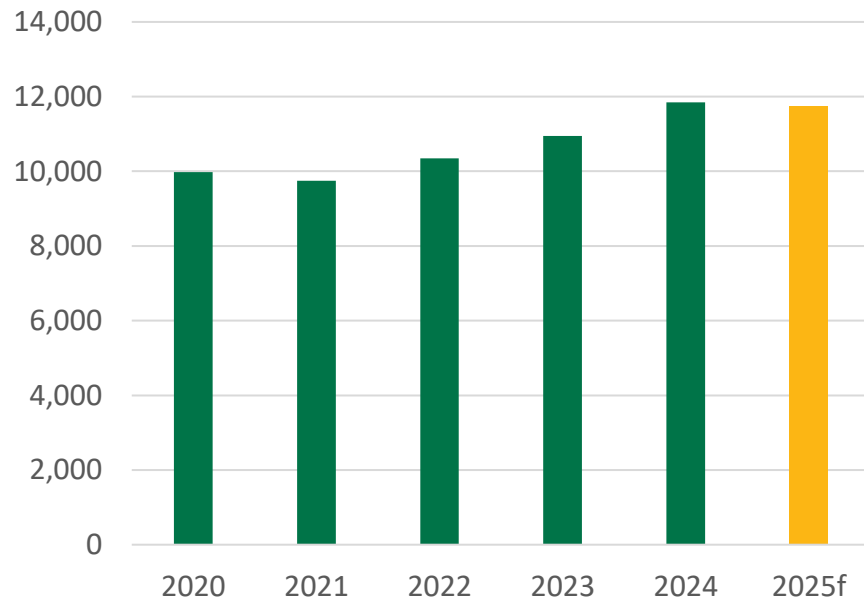
Source: USDA

# Destocking in the interior of Brazil will drive slightly lower production in 2025, and further declines in 2026

Change in slaughter by region, 2023-2024

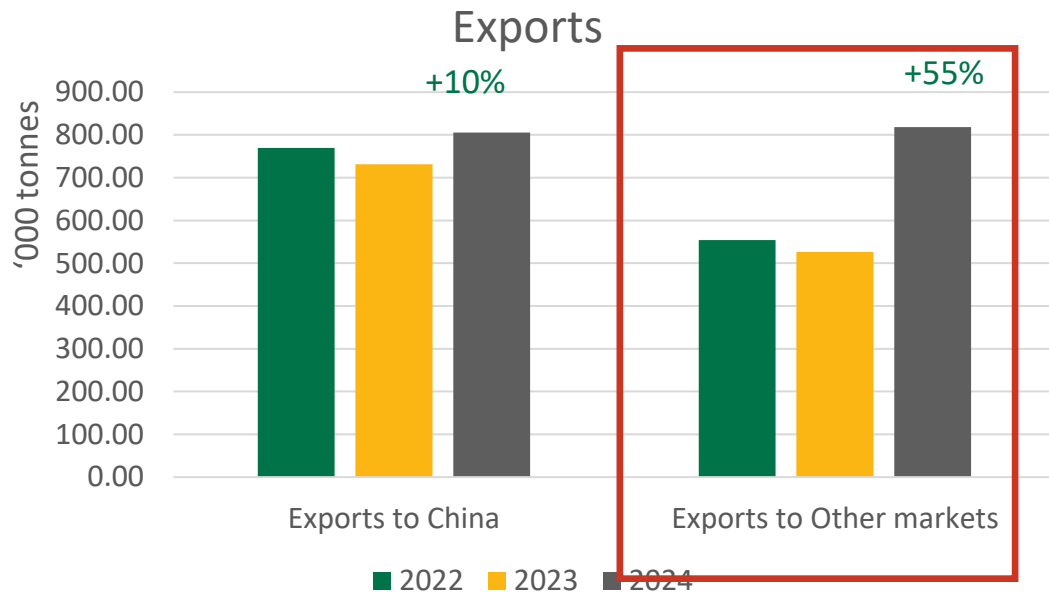
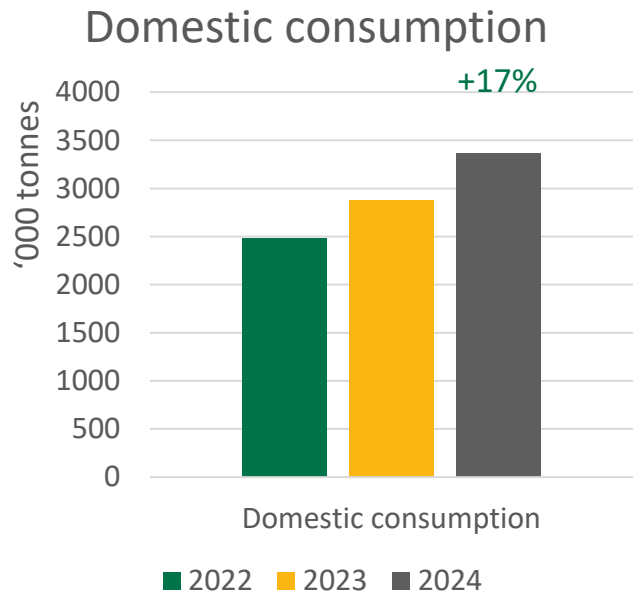


Brazilian production forecast



Source: CEPEA, USDA

# This has led to a surge in domestic consumption, alongside export growth



Source: IBGE, TDM, MLA

# Take Away Points

1. Many factors drive prices
2. Prices are currently good due to low domestic and global supply & high demand.
3. National weather impacts price
4. **Consider:** weather, slaughter capacity, long term supply, the role of feedlots, international markets

# Questions