



# **WA Pome Fruit Industry Strategic** Plan 2026-30

#### Vision

A profitable and sustainable Western Australian pome fruit industry meeting market requirements and consistently satisfying customers with high quality fruit.

### Mission

Working in partnership with stakeholders to provide industry leadership, strategic direction and innovative solutions to support a profitable and sustainable Western Australian pome fruit industry.

# **Objectives**

Improve WA apple and pear productivity and profitability by achieving:



55t/ha

75% class 1 packout \$110 spend/

class 1 long-term household/year export target



household/year

#### Strategies

## **Productivity & Profitability**

Improve capability and capacity to build your profitable 'Future Orchard'.

#### **Tactics**

- MANAGE increasingly complex biosecurity issues with investment in the WA Pome Fruit Biosecurity Strategic Plan.
- **PROMOTE** commercially available and cost-effective new technologies to drive productivity improvements.
- WORK to the WA Pome Fruit Industry R&D Plan to maximise orchard productivity and lower the costs of production.
- **SUPPORT** grower capacity and capability building initiatives which will improve decision making, drive profitability, and manage risk.



**Drive domestic consumption** and develop export opportunities for future WA industry security.

- ACTIVELY work to build profitable market opportunities within the beverage and juicing sectors to drive demand for non-first grade fruit.
- **DEVELOP** and deliver an Apple and Pear Marketing Strategy for the WA market in collaboration with stakeholders including Hort Innovation
- WORK with key stakeholders including APAL. Hort Innovation, Austrade and DPIRD to build grower export capability and market readiness.



# Supply Chain Improvement

Identify and manage WA

- WORK with stakeholders across the WA supply chain to ensure consumers consistently receive quality fruit.
- **DETERMINE** the effect of quality on profitability, price, visibility and trust from the retailer's perspective.
- IDENTIFY levels of waste creation across the value chain and opportunities for value-adding to non-first grade fruit.
- UNDERTAKE a baseline analysis of the supply chain structure in WA and flow of consumer spend.
- **Climate Resilience** \* & Environmental Sustainability



Build grower resilience to the impacts of climate change and drive the industry to a more environmentally sustainable future.

- **ENGAGE** with the DPIRD Apple Breeding Program for a shared pathway toward more commercially attractive and resilient varieties which have improved drought, heat and chill tolerance.
- **DRIVE** awareness and adoption of proven extreme weather and drought resilience measures.
- **SUPPORT** growers to efficiently measure and monitor their environmental impact and performance.

# Industry Leadership



Provide industry leadership with unity and purpose, and attract funding to deliver the plan.

- **DELIVER** proactive leadership to improve the WA apple and pear industry's unity and cohesion and manage Pomewest with sound governance.
- **CULTIVATE** more productive relationships with APAL and Hort Innovation to achieve greater support for WA project investment.
- **ACTIVELY** engage with stakeholders to raise awareness of industry issues and provide an industry perspective on WA pome fruit industry issues with industry data and information.
- **DEVELOP** and test a model for a key profitability indicator for use by industry.





