# **Dairy Farm Monitor Project** 2018-19 South West Victoria Overview

- The Dairy Farm Monitor Project provides industry and government with timely, farm level data for developing targeted strategy and decision making.
- Encourages the application of whole farm analysis principles on Victorian farm businesses.
- In South West Victoria, **25 farms** are analysed.

#### **Dairying in South West Victoria**



Approximately 1,170 dairy farms in South West Victoria produce 2.01 billion litres of milk per year, accounting for 36% of Victoria's milk production.

# Physical farm characteristics

On average, participant farms in the South West reduced milk production per cow. For some farmers, this was to manage seasonal risk.



Average herd size 364 cows

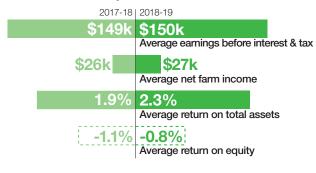


Milk solids sold 492 kg MS/cow



Home grown feed 68% of metabolisable energy consumed

### In 2018-19, 19 of the 25 participants in the South West had a positive EBIT



# Farm profitability was influenced by



Average seasonal conditions with 93% of long-term average rainfall



14% ↑ in purchased feed costs to \$2.09/kg MS as prices increased



25% ↑ in homegrown feed costs to \$1.13/kg MS as greater pasture harvested



6% ↑ in milk price to \$6.15/kg MS

#### Return on total assets and milk price



# **Future expectations 2019-20**



92% of farmers expect farm profits to improve

Issues ranked in order of importance as reported by farmers:







Input costs



Pasture/fodder

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Further information - Refer to the Dairy Farm Monitor Project Victoria Annual Report 2018-19 for further information - www.agriculture.vic.gov.au/dairyfarmmonitor

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