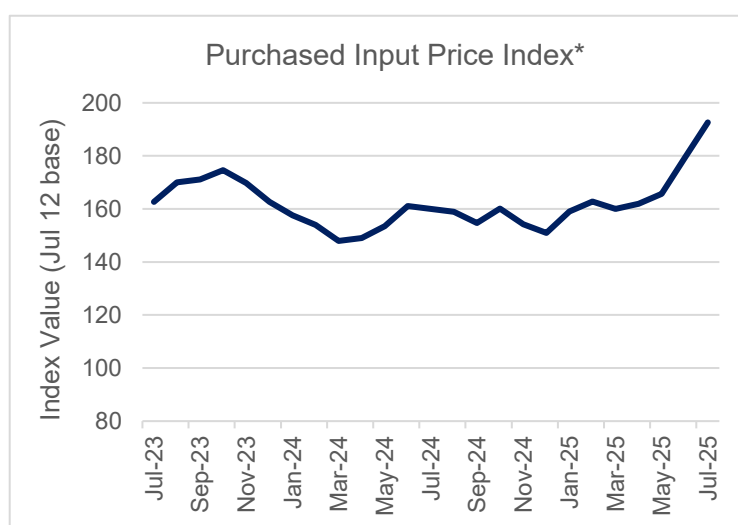


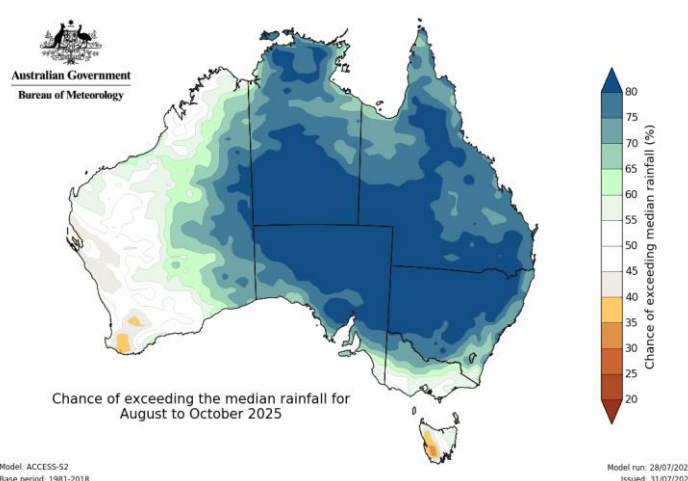
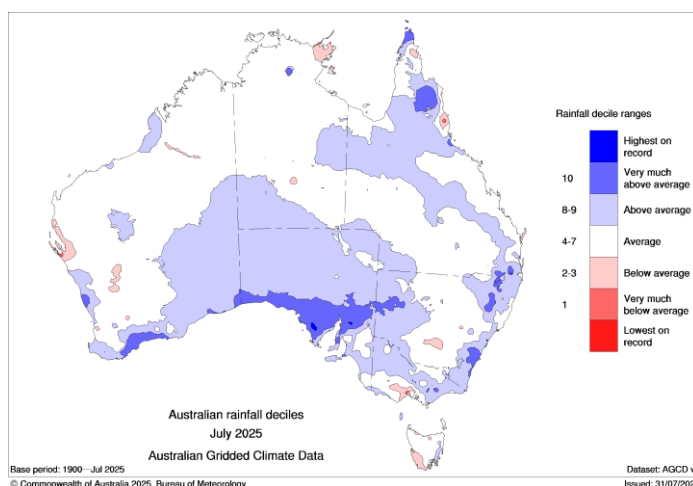
Production Inputs Monitor

July 2025

In July, production inputs showed a mix of domestic shifts and global market pressures. The rainfall received by some southern dairying regions helped improve water storage levels across most monitored sites. Lake Glenmaggie recorded a notable 59% rise from June, though water availability remains tight. Despite the winter rainfall, Murray Irrigation allocations were revised down to 2%, reducing supply and pushing average prices to the highest level since July 2020. In feed markets, hay prices continued to climb; with reduced pasture growth through winter, farmers are relying more on supplementary feed, intensifying pressure on already limited supplies. Wheat prices eased slightly from June, following rainfall across southern growing regions that improved domestic supply outlooks. Nonetheless, Australian wheat remains priced above offshore markets, as global production forecasts are keeping international prices subdued, limiting export interest.

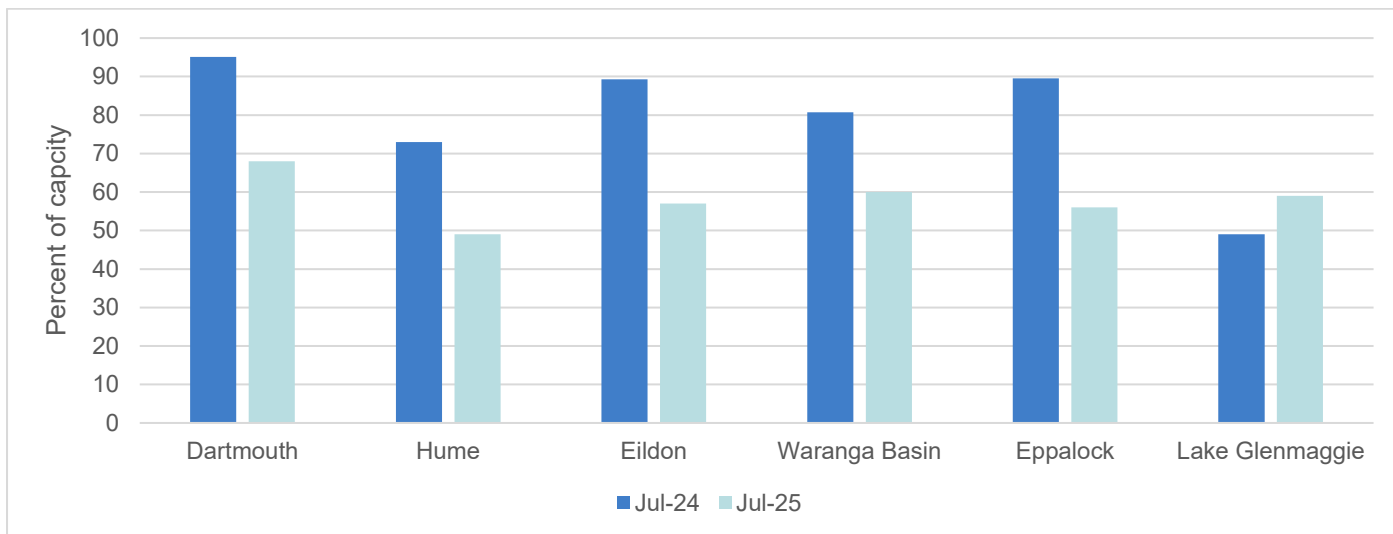


The average price for cull cows has reached its highest level since October 2022, finding support from climbing beef values. Furthermore, challenging operating conditions have led to the number of cows passing through saleyards rising 73% above July last year. Prices are also rising in fertiliser markets, with urea prices increasing sharply due to ongoing supply constraints. China's exports of remain well below average, and production across Europe and parts of the Middle East have wavered.



PIPI inputs price change	Cereal grain (\$/t)	Protein conc. (\$/t)	Cereal hay (\$/t)	Protein hay (\$/t)	Fertiliser (\$/t)	Fuel (c/L)
Jul-25	350	506	652	682	754	169
Jul-24	↑2%	↓9%	↑88%	↑69%	↑47%	↓5%
Jul-20	↑5%	↑25%	↑218%	↑44%	↑147%	↑59%

Water storage levels



Irrigation allocations (2025/26 at 6th August)

Victoria	HRWS	Change (HRWS)	LRWS
Murray	49%	+10%	0%
Broken	0%	-	0%
Goulburn	38%	+7%	0%
Campaspe	100%	-	0%
Loddon	38%	+7%	0%
Bullarook Creek	0%	-	0%
MID	95%	-5%	0%
NSW – Murray Irrigation Ltd	Allocation		Change
Class C-General Security	2%		+1%

Further details www.g-mwter.com.au, www.srw.com.au , or <https://www.murrayirrigation.com.au/>.

Temporary water trades	Jul-25	Jun-25	May-25	Apr-25	Jul-24	% Change LY
Northern Victoria <i>Source: Victorian Water Register</i>						
1A Greater Goulburn	\$215	\$170	\$150	\$108	\$90	+139%
6 Hume to Barmah	\$230	\$181	\$150	\$110	\$90	+156%
7 Barmah to Nyah	\$295	\$280	\$300	\$195	\$130	+127%
Volume traded (ML)	508,503	304,530	151,675	160,198	611,979	-17%
Average price (\$/ML)	\$248	\$218	\$200	\$154	\$103	+141%
Murray Irrigation System <i>Source: Murray Irrigation Ltd</i>						
Volume traded (ML)	943	16,863	25,646	27,425	22,447	-96%
Average price (\$/ML)	\$222	\$99	\$119	\$85	\$77	+188%

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Disclaimer

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Acknowledgement

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	Jul-25	Monthly % change
Cereal hay		
Northern Australia (\$/tonne)	393	+7%
Southern Australia (\$/tonne)	652	+25%
Western Australia (\$/tonne)	281	+8%
Wheat		
Northern Australia (\$/tonne)	328	-3%
Southern Australia (\$/tonne)	350	-3%
Western Australia (\$/tonne)	349	-2%
Futures prices (ASX)		
Wheat (av. \$/t Jan-26 east coast)	329	-3%
Barley (av. \$/t Jan-26 east coast)	305	-3%
Fertiliser		
DAP (A\$/tonne)	1119	+2%
Urea (A\$/tonne)	754	+16%
MOP (A\$/tonne)	551	-1%
Relative soil moisture (percentile rank averaged between reference river regions listed).		
Northern Australia (Clarence River, Logan Albert Rivers)	N/A	N/A
Southern Australia (Goulburn River, Murray Riverina)	N/A	N/A
Western Australia (Busselton Coast, Albany Coast)	N/A	N/A
Cull Cows		
Sales volume (head)	7,083	+23%
Average price (c/kg lwt)	300	+12%
	YTD 2025/26	% change
Sales volume (head)	7,083	+73%
Average price (c/kg lwt)	300	+33%

Jun-25	May-25	Apr-25
368	349	340
522	376	319
260	260	260
340	339	350
361	361	357
357	345	348
339	345	352
316	326	316
1102	1039	1032
648	609	629
559	563	572
Source: The Bureau of Meteorology (BOM)		
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
Source: NLRS (saleyards within Vic, NSW, QLD, SA, WA)		
5,768	9291	4570
249	222	252
YTD 2024/25	YTD 2023/24	YTD 2022/23
4,102	6,169	6,234
225	182	265

To access more information on the Hay and Grain reports, click [here](#).

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