

Melbourne Industrial State of the Market



Q2 2026

Despite less new supply in 2026, vacancy keeps rising. Rents are growing, but incentives are offsetting gains. Take-up stays robust, though many tenants are downsizing or consolidating.

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Somerton Intermodal Terminal

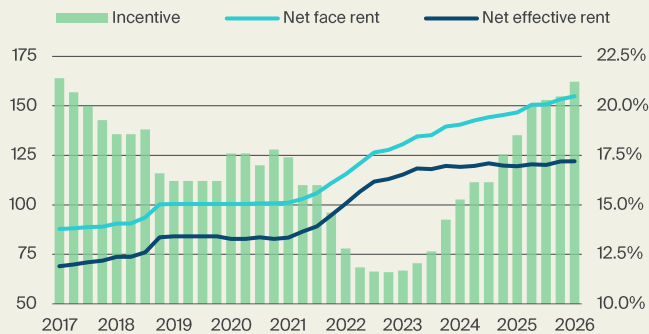
Leasing overview

Vacancy pushes to 5.0% despite robust take-up

- Prime net face rents rose 1.0% q/q and 5.6% y/y to average \$155/sqm across all precincts.
- Take-up remained strong through H1 2026 at 723k sqm, tracking ahead of the 10-year average.
- Vacancy has reached 5.0% across the industrial market, as take-up comes with consolidation.
- New supply has fallen 37% from 2025 to 530k sqm in 2026, 33% of which was completed in H1-2026.

Melbourne industrial rents and incentives

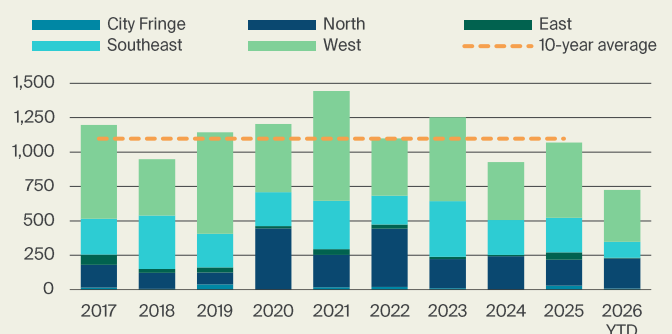
By prime rental type \$/sqm (LHS), and prime incentive % (RHS)



Source: Knight Frank Research

Melbourne industrial take-up

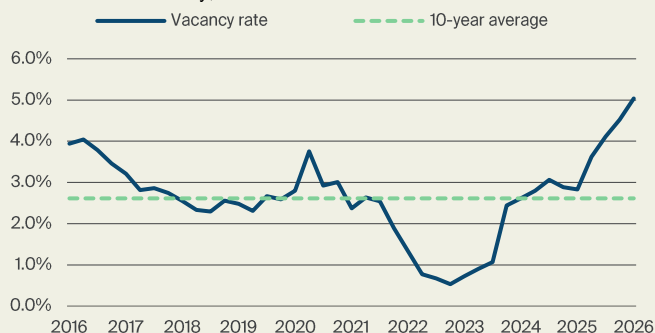
By precinct, 000's sqm



Source: Knight Frank Research

Melbourne industrial vacancy rate

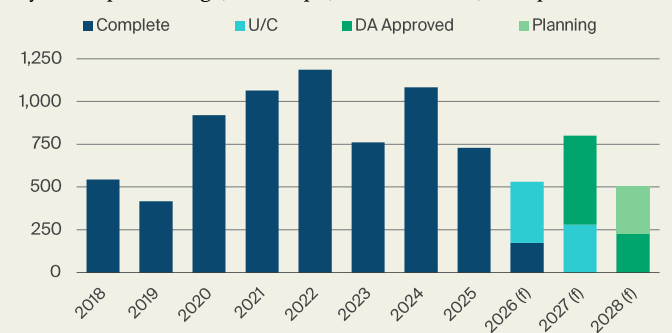
Total market vacancy, %



Source: Knight Frank Research

Melbourne industrial new supply

By development stage, 000's sqm; warehouses >5,000sqm



Source: Knight Frank Research

Industrial Leasing Market Indicators – Q2 2026

Precinct	Prime Indicators				Total Market Indicators		
	NFR (\$/sqm)	q/q growth (%)	y/y growth (%)	Incentive (%)	NER (\$/sqm)	Vacancy rate (%)	Take-up^ (sqm)
City Fringe	190	0.0	5.6	12.5	166	2.5	6,650
North	145	1.2	3.0	21.7	114	7.7	219,526
East	143	0.0	7.5	22.5	110	2.0	5,390
Southeast	156	3.3	9.4	23.3	119	4.1	115,415
West	141	0.8	2.8	26.1	104	5.7	376,718
Average							
Total Market	155	1.0	5.6	21.2	123	5.0	723,699
Total excl. City Fringe	146	1.3	5.7	23.4	112	5.2	717,049

^ Take-up H1 2026

Source: Knight Frank Research

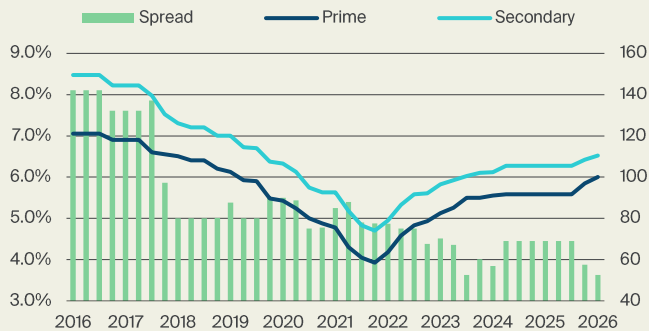
Investment overview

Prime yields soften for a second consecutive quarter across Melbourne

- Prime industrial yields softened a further 15 bps over Q2-2026 to average 6.0% across Melbourne.
- Capital values across prime warehousing average \$2,581/sqm having fallen 1.5% q/q and 1.7% y/y.
- Land values remain stable across small and medium lot sizes growing less than 5.0% in the 3-years.
- Investment volumes remain subdued across Melbourne with only 44 transactions recorded YTD.

Melbourne industrial yields

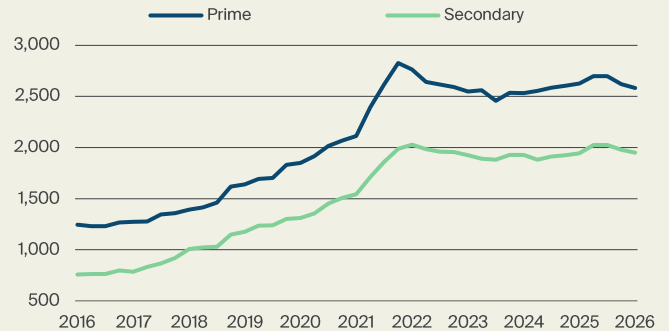
By grade % (LHS), and spread in bps (RHS)



Source: Knight Frank Research

Melbourne industrial capital values

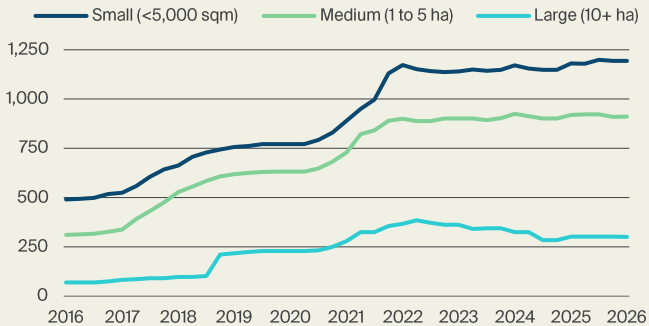
By grade, %



Source: Knight Frank Research

Melbourne industrial land values

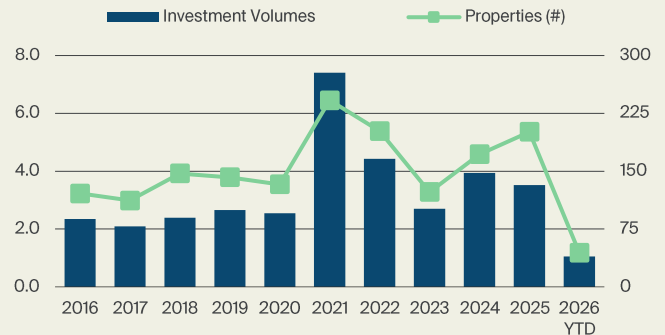
By lot size, \$/sqm



Source: Knight Frank Research

Melbourne industrial investment volumes

Investment volumes AUD\$ billions (LHS), and # transactions (RHS)



Source: Knight Frank Research, MSCI

Industrial Investment Market Indicators – Q2 2026

	Yield (%)*		Land Values (\$/sqm)			Capital Values (\$/sqm)	
	Prime	Secondary	Small	Medium	Large	Prime	Secondary
Precinct							
City Fringe	5.63	6.00	2,300	1,800	-	3,378	2,500
North	6.25	6.75	900	630	250	2,320	1,926
East	6.00	6.50	900	730	-	2,375	1,769
Southeast	6.00	6.50	1,025	765	250	2,597	2,013
West	6.13	6.88	845	630	400	2,304	1,608
Average							
Total Market	6.00	6.53	1,194	911	300	2,581	1,951
Total excl. City Fringe	6.09	6.66	918	689	300	2,398	1,827

*Core Market Yield

Source: Knight Frank Research

North

Vacancy continues to surge in the North, now at 7.7%

93k

Take-up Q2-2026
-25.5% q/q

7.7%

Vacancy rate
Last QTR = 6.4%
Q2-2025 = 4.3%

\$145/sqm

Prime net face rent
+1.2% q/q
+3.0% y/y

21.7%

Prime incentive
Last QTR = 21.7%
Q2-2025 = 19.2%

66k

Sqm new supply
forecast in 2026
+421k sqm in 2027

6.25%

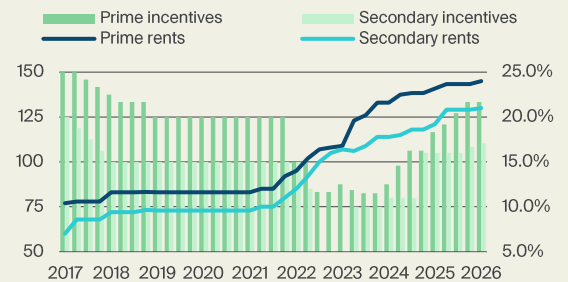
Prime yield
+13 bps q/q
+42 bps y/y

KEY TRENDS

- Prime net face rents in the North saw moderate growth over the past year, up 3.0% to average \$145/sqm.
- Incentives were flat q/q but rose 2.5% y/y to average 21.7%, leaving effective rents flat at \$114/sqm y/y.
- The North is set for its highest recorded new supply in 2027, at 421k sqm, as Amazon's Craigieburn fulfilment centre is delayed a further 12 months.
- This push-back means 2026 new supply will hit its lowest level since 2019, with just 66k sqm forecast by year-end.
- Speculative warehousing at 4-Ten Epping, MIIX Estate, and Somerton Logistics Estate is planned for 2027.
- Vacancy rose again in Q2 2026, up 1.3% over the quarter to 7.7%, by some margin the highest of any precinct, ahead of the West at 5.7%.

North industrial rents and incentives

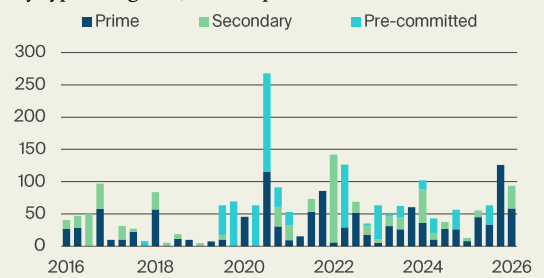
By grade, net face \$/sqm (LHS), and incentives % (RHS)



Source: Knight Frank Research

North industrial take-up

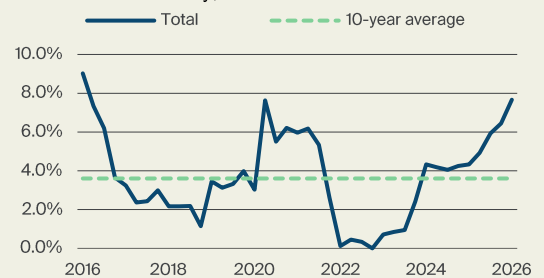
By type and grade, 000's sqm



Source: Knight Frank Research

North industrial vacancy rate

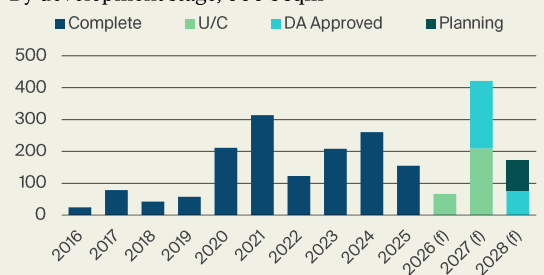
Total market vacancy, %



Source: Knight Frank Research

North industrial new supply

By development stage, 000's sqm



Source: Knight Frank Research

West

New supply set to remain subdued until 2028

167k

Take-up Q2-2026
-20.6% q/q

5.7%

Vacancy rate
Last QTR = 5.3%
Q2-2025 = 3.3%

\$141/sqm

Prime net face rent
+0.8% q/q
+2.8% y/y

26.1%

Prime incentive
Last QTR = 26.1%
Q2-2025 = 25.3%

222k

Sqm new supply
forecast in 2026
+226k sqm in 2027

6.13%

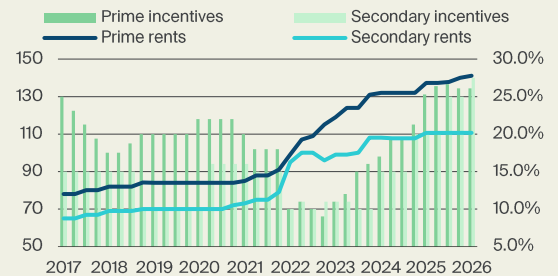
Prime yield
+13 bps q/q
+30 bps y/y

KEY TRENDS

- Rental growth in the West has been moderate, up 0.8% q/q and 2.9% y/y to average \$141/sqm.
- Prime incentives remain stable but elevated at 26.1% q/q, though leasing evidence shows incentives as high as 30.0-32.5% in select suburbs.
- Vacancy has continued to rise, from 3.3% to 5.7% over the past year, now well above the 10-year average of 3.1%.
- Despite rising vacancy, take-up remains robust, reaching 619k sqm over the last year and 166k sqm in Q2-2026, propped up by tenants consolidating and capitalising on warehousing with increased cubic capacity.
- New supply is forecast at 222k sqm in 2026 and 226k sqm in 2027, well below the 10-year average of 414k sqm.
- Prime industrial yields average 6.13%, softening 12.5 bps over Q2-2026 and 30 bps over the last year.

West industrial rents and incentives

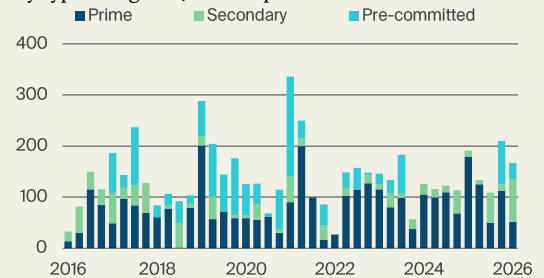
By grade, net face \$/sqm (LHS), and incentives % (RHS)



Source: Knight Frank Research

West industrial take-up

By type and grade, 000's sqm



Source: Knight Frank Research

West industrial vacancy rate

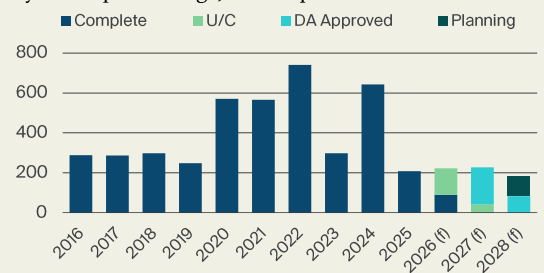
Total market vacancy, %



Source: Knight Frank Research

West industrial new supply

By development stage, 000's sqm



Source: Knight Frank Research

Southeast

Strong rental growth largely offset by rising incentives

93k

Take-up Q2-2026
+320.6% q/q

\$156/sqm

Prime net face rent
+3.3% q/q
+9.4% y/y

200k

Sqm new supply
forecast in 2026
+103k sqm in 2027

4.1%

Vacancy rate
Last QTR = 3.7%
Q2-2025 = 1.8%

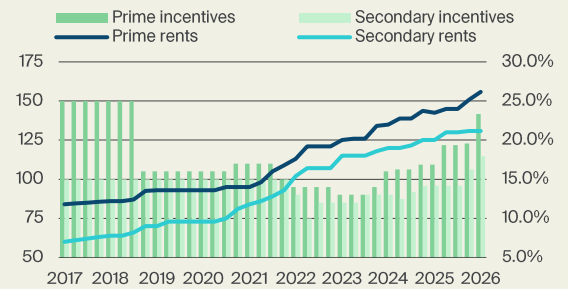
23.3%

Prime incentive
Last QTR = 19.6%
Q2-2025 = 16.9%

6.00%

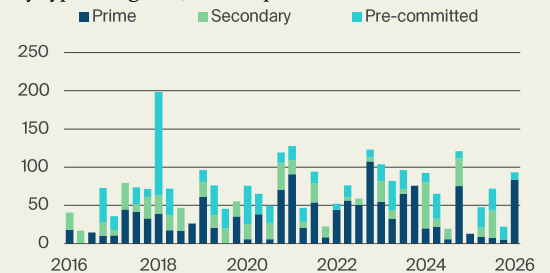
Prime yield
+13 bps q/q
+50 bps y/y

Southeast industrial rents and incentives
By grade, net face \$/sqm (LHS), and incentives % (RHS)



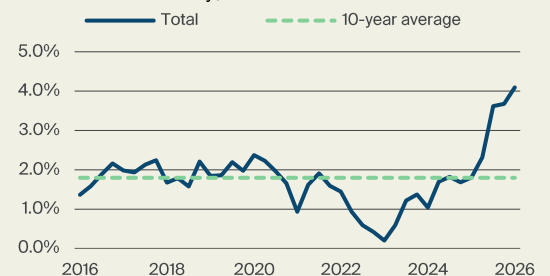
Source: Knight Frank Research

Southeast industrial take-up
By type and grade, 000's sqm



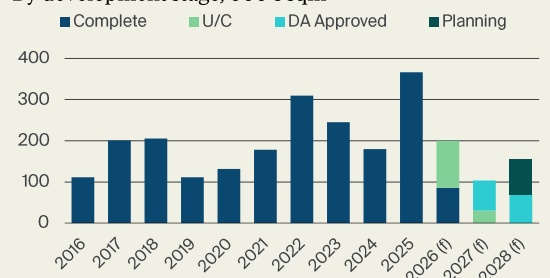
Source: Knight Frank Research

Southeast industrial vacancy rate
Total market vacancy, %



Source: Knight Frank Research

Southeast industrial new supply
By development stage, 000's sqm



Source: Knight Frank Research

KEY TRENDS

- The Southeast has seen the strongest rental growth of all Melbourne industrial precincts, with rents up 9.4% over the last year to average \$156/sqm.
- Much of this growth has been negated by higher incentives, which now average 23.3% across prime assets, up 6.4% from 16.9% y/y.
- Vacancy has risen markedly over the last two years, now averaging 4.1%, well above the 10-year average of 1.8%.
- The Southeast historically had the lowest incentives and vacancy, but a wave of new supply across growth suburbs such as Pakenham and Cranbourne West, combined with softer demand, has disrupted the market.
- Q2-2026 saw completions of speculative warehousing at ESR's Enterprise Industry Park in Pakenham, adding 39k sqm to the market.
- New supply is forecast to soften over 2026, with 200k sqm expected, down from 366k sqm in 2025.

East

The only precinct below its 10-year vacancy average

▲ **5k**

Take-up Q2-2026
Last QTR = 0k sqm

▼ **2.0%**

Vacancy rate
Last QTR = 2.4%
Q2-2025 = 1.3%

▲ **\$143/sqm**

Prime net face rent
+0.0% q/q
+7.5% y/y

► **22.5%**

Prime incentive
Last QTR = 22.5%
Q2-2025 = 18.8%

▲ **41k**

Sqm new supply
forecast in 2026
+50k sqm in 2027

▲ **6.00%**

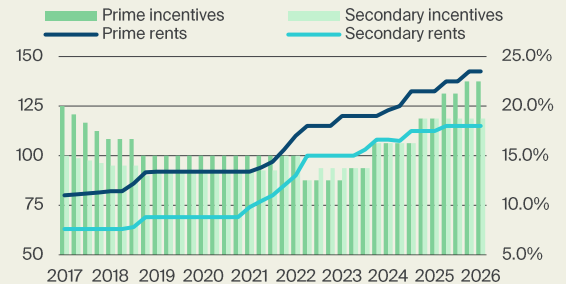
Prime yield
+25 bps q/q
+50 bps y/y

KEY TRENDS

- Prime net face rents paused following robust annual growth, up 7.5% y/y (flat for q/q) to average \$143/sqm.
- While rental growth has been strong, much of it has been offset by rising incentives, which climbed from 18.8% to 22.5% over the past year. As a result, net effective rents rose just 2.6% to average \$110/sqm.
- The East is the only Melbourne precinct with vacancy below its 10-year average, currently sitting at 2.0% versus a long-term average of 2.7%.
- New supply has historically been limited in the precinct, though three developments are currently under construction: Mountain Highway Logistics Hub, Kilsyth Connect and 888 Mountain Highway.
- Prime industrial yields softened in line with all Melbourne precincts, averaging 6.00% in the East after moving out 13 bps q/q and 50 bps y/y.

East industrial rents and incentives

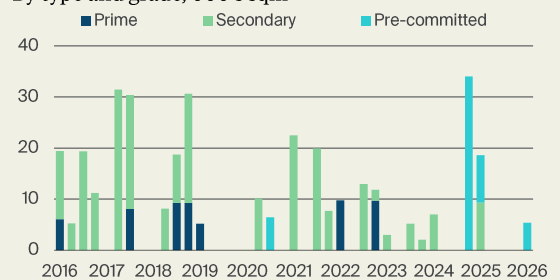
By grade, net face \$/sqm (LHS), and incentives % (RHS)



Source: Knight Frank Research

East industrial take-up

By type and grade, 000's sqm



Source: Knight Frank Research

East industrial vacancy rate

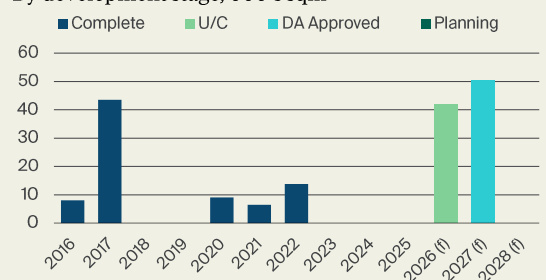
Total market vacancy, %



Source: Knight Frank Research

East industrial new supply

By development stage, 000's sqm



Source: Knight Frank Research

Data Digest

Prime Grade: Asset with modern design, good condition & utility with an office component 5-30%. Located in an established industrial precinct with good access.

Secondary Grade: Asset with an older design, in reasonable/poor condition, inferior to prime stock, with an office component between 10-20%.

Take-up: Take-up represents the absorption of existing assets, speculative developments, or pre-commitments (5,000m²+).

Vacancy Methodology: This analysis collects and tabulates data detailing vacancies (5,000m²+) within industrial properties across all of the Melbourne Industrial Property Market. The buildings are categorised into 1) Existing Buildings – existing buildings for lease. 2) Speculative Buildings – buildings for lease which have been speculatively constructed and although have reached practical completion, still remain vacant. 3) Spec. Under Construction – buildings for lease which are being speculatively constructed and will be available for occupation within 56 months.

We like questions, if you've got one about our research, or would like some property advice, we would love to hear from you.



Research & Consulting, VIC

Tony McGough
+61 406 928 820
tony.mcgough@au.knightfrank.com



Head of Industrial Logistics, VIC

Joel Davy
+61 411 109 876
joel.davy@au.knightfrank.com



Research & Consulting, VIC

Laurence Panozzo
+61 401 251 876
laurence.panozzo@au.knightfrank.com



Industrial Investments

Harley Bown
+61 423 395 582
harley.bowen@au.knightfrank.com



Valuation & Advisory, VIC

Michael Schuh
+61 412 443 701
michael.schuh@vic.knightfrank.com.au



Industrial Logistics, VIC

Stuart Gill
+61 417 322 080
stuart.gill@au.knightfrank.com

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