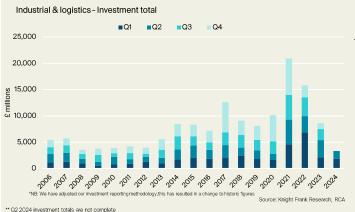
June 2024

INTERNAL USE AND KEY CLIENTS ONLY

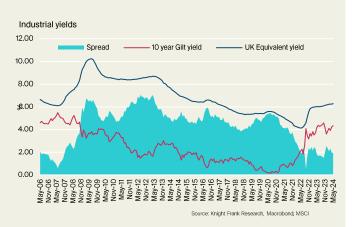


Investment market

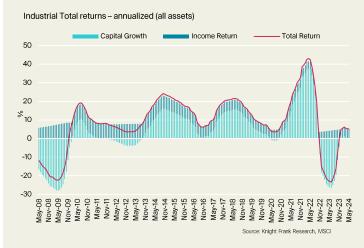




Yields



Performance

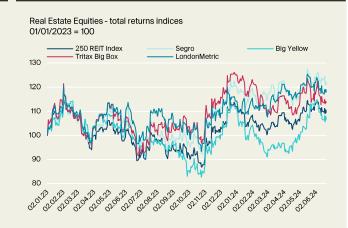


Total Returns forecast (%) -Q1 2024

						2024-28
	2024	2025	2026	2027	2028	CAGR
						0.10.1
Industrial	8.4	9.3	8.6	7.6	6.9	8.1
iliuusiilai	0.4		0.0	7.0		
Office	0.7	6.2	8.0	7.6	7.2	5.9
Retail	8.0	8.9	8.2	7.3	6.8	7.8
Other	5.9	8.1	7.9	7.5	7.1	7.3
All Property	5.8	8.2	8.3	7.5	6.9	7.4

Source: Knight Frank Research, RealFor

Listed real estate



Source: Knight Frank Research, Macrobond

Key Contacts

Claire Williams

Head of UK & Europe Industrial Research
+44 203 897 0036

Claire,Williams@knightfrank.com

Johnny Hawkins Head of Logistics & Industrial +44 20 7861 1519 Johnny.Hawkins@knightfrank.com

Will Gubb

Head of Industrial & Logistics Capital Markets +44 20 7961 1595 Will.Gubb@knightfrank.com

Charles Binks

Partner, Industrial & Logistics Agency +44 20 7861 1146 Charles.Binks@knightfrank.com

Important Notice

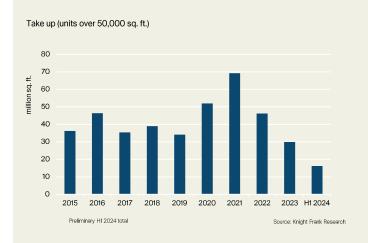
Ok hight FrankLLP 2024 – This report is published for general information only and not to be relied upon in anyway. Although high standards have been used in the preparation of the information, analysis, views and projections presented in this report, no responsibility or liability whatsoever can be accepted by Knight Frank LLP for any loss or damage resultant from any use of, reliance on or reference to the contents of this document. As a general report, this material does not necessarily represent the view of Knight Frank LLP in relation to perties or projects. Reproduction of this report in whole or in partis not allowed without prior written approval of Knight Frank LLP to the form and content within which it appears. Knight Frank LLP is a limited liability partnership registered in England with registered number OC305934. Our registered office is 55 Baker Street, London, WIU &AN, where you may look at a list of members' names.

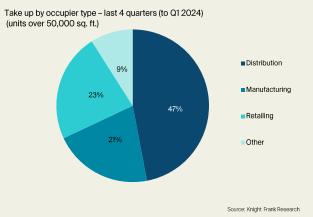
June 2024

INTERNAL USE AND KEY CLIENTS ONLY

Source: Knight Frank Research

Occupier market







Rents

Average market rental growth Jan 2010 = 100 170 160 150 140 130 120 110 100 90 Name of the control o

Average rental growth forecast (%) -Q1 2024

	2024	2025	2026	2027	2028	2024-28 CAGR
UK	4.7	3.1	2.4	2.7	2.9	3.2
London	5.5	4.0	3.2	3.5	3.8	4.0
South East	5.1	3.5	2.7	2.8	3.1	3.4
South West	6.2	3.2	2.1	2.1	2.2	3.1
Eastern	3.7	3.2	2.7	3.0	3.1	3.1
East Midlands	4.4	2.4	1.9	2.3	2.6	2.7
West Midlands	4.2	2.4	2.1	2.6	2.9	2.9
North West	5.3	3.0	2.2	2.4	2.5	3.1
Yorks & Humber	4.7	2.5	1.8	2.0	2.3	2.6
North East	4.7	2.8	2.2	2.4	2.5	2.9
Scotland	4.1	2.2	1.7	1.9	2.0	2.3
Wales	3.6	1.6	1.2	1.9	2.4	2.1

Development

Preliminary Q2 2024 figure



Source: Knight Frank Research, RealFor

Source: Knight Frank Research, Glenigan

Key Contacts

Claire Williams Head of UK & Europe Industrial Research +44 203 897 0036 Claire.Williams@knightfrank.com

Johnny Hawkins Head of Logistics & Industrial +44 20 7861 1519 Johnny.Hawkins@knightfrank.com

Will Gubb

Head of Industrial & Logistics Capital Markets +44 20 7861 1595 Will.Gubb@knightfrank.com

Source: Knight Frank Research, MSCI

Charles Binks

Partner, Industrial & Logistics Agency +44 20 7861 1146 Charles.Binks@knightfrank.com

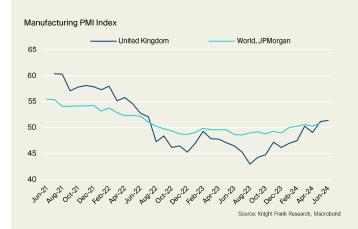
With the Trank LLP 2024 - This report is published for general information only and not to be relied upon in any way. Although high standards have been used in the preparation of the information, analysis, views and projections presented in this report, no responsibility or liability what soever can be accepted by Knight Frank LLP for any loss or damage resultant from any use of, reliance on or reference to the contents of this document. As a general report, this material does not necessarilyrepresent the view of Knight Frank LLP in relation to particular properties or projects. Reproduction of the organization in part is not allowed without prior written approval of Knight Frank LLP is interesting registered in Langer of September of the organization of the org

June 2024

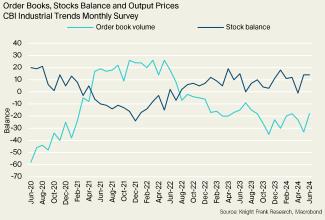
INTERNAL USE AND KEY CLIENTS ONLY

► Knight Frank

Industry, trade and manufacturing



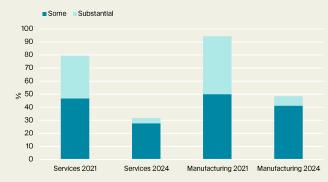




Job Vacancies Index - Transport/Logistics/Warehouse



Supply Availability Indexes



Source: Knight Frank Research, Federal Reserve Bank of New York.

Key comments

- The Flash Manufacturing PMI edged higher to \$1.4 in June from \$1.2 in May and its highest reading since June 2022. Despite a fall in demand from export markets, new orders rose.
- Supply chain disruptions have eased, but remain a concern. The GSCPI rose to -0.48 in May, up from -0.92 in April (revised down from an initial reading of -0.85). Easing supply chain pressures have contributed to the slowdown in inflation.
- According to the CBI Industrial Trends survey, manufacturers reported order book volumes below "normal" in June but sharply improved relative to last month (-18% from -33%). Stock levels remain "more than adequate" standing at +14%, the same as in May.
- Job vacancies in the transport, logistics and warehouse sector have remained broadly stable over the past three months but a year-on-year comparison shows a slight decline in vacancies, with the last four weeks showing job vacancies at around 6.6% lower than a year ago.
- Online retail penetration rates (excl. auto fuel) rose to 27.2% in May, from 26.7% in April 2024. The value of online sales also rose, up 7% month on month and 5% higher than May last year.
- Online grocery retail penetration rates are up slightly month-on-month, with 9.1% recorded in May, the same penetration rate as May last year. This compares with a monthly peak reading of 12.4% recorded in January 2021.
- However, indications for June figures are less positive. The latest CBI Distributive Trades Survey shows internet sales declined heavily, and at a faster pace than expected in the year to June (-45% from -6% in May). Online sales are expected to fall again next month.

Key Contacts

Claire Williams
Head of UK & Europe Industrial Research
+44 203 897 0036
Claire,Williams@knightfrank.com

Johnny Hawkins
Head of Logistics & Industrial
+44 20 7861 1519
Johnny.Hawkins@knightfrank.com

Will Gubb

Head of Industrial & Logistics Capital Markets +44 20 7861 1595 Will.Gubb@knightfrank.com

Source: Knight Frank Research, ONS

Charles Binks Partner, Industrial & Logistics Agency +44 20 78611146 Charles,Binks@knightfrank.com

Important Notice

© Knight Frank LLP 2024 – This report is published for general information only and not to be relied upon in anyway. Although high standards have been used in the preparation of the information, analysis, views and projections presented in this report, no responsibility or liability whatsoever can be accepted by Knight Frank LLP for any loss or damage resultant from any use of, reliance on or reference to the contents of this document. As a general report, this material does not necessarily represent the view of Knight Frank LLP in relation to particular properties or projects. Reproduction of this report in whole or in parts in call allowed without prior written and content of the appears. Knight Frank LLP to the thorough and content within which it appears. Knight Frank LLP is a limited flability partnership registered in England with registered number Oc305934. Ourregistered office is 55 Baker Street, London, WIU &AN, where you may look at a list of members' names.

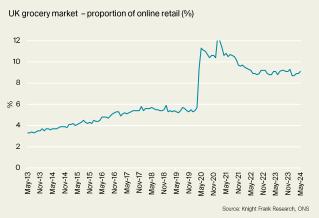
June 2024

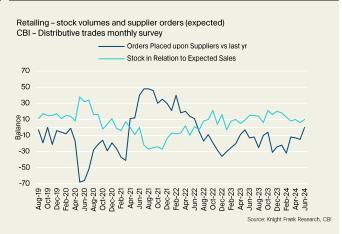
INTERNAL USE AND KEY CLIENTS ONLY

Retail distribution

Online retail sales







Market commentary

A new chapter awaits: What will the UK Election and the next phase of market growth mean for the industrial and logistics sector?

Polling stations and eyes to expectations when the properties of t Over the past five years, the industrial and logistics sector has seen four iterations of an industrial Strategy, as well as a changing post-Brexittrade environment to adapt to. Both investors and operators within the industrial and logistics sector will be looking for a government and policies that promote growth and stability and support trade.

A potential change in government may bring changes to tax regimes (such as business rates) or regulations around environmental standards, which could pose a risk to the sector. Such changes have the potential to impact business planning and be costly and operationally challenging, especially for small and medium-sized enterprises (SMEs).

All the main parties have looked at the potential for business rates reform. Indeed, the Conservative manifest opledges to continue to ease the burden of business rates for high street, leisure and hospitality businesses by increasing the multiplier on distribution warehouses that support online shopping overtime. The suggestion is to continue providing business rate relief for the retail sector and to fundit by increasing the cost of business rates for occupiers of distribution warehouses.

But is this needed? The 2023 Ratings Ravigation in has leady daresed the needfor a rebalancing in businessrates the retail sectors saw ignificant declines in Rateable Values, while those for distribution ware houses as a considerable risk access the UK).

It's also important to note that no all distribution warehouses are now omnichannel, selling through brick-and-mortar stores and online. Therefore, it seems misguided to target a specific type of building to support high-street retail.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza. 25%. The detaits in was reached with a 72 majority, with two members voting for a 25 byscut.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza. 52%. The detait of was reached with a 72 majority, with two members voting for a 25 byscut.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza.

When the Bank of England Monetary Policy Commissionment on the 19th. June, they voted to keep the Bank Rate Laza.

When the Bank of England Monetary Policy Commissionment on the 19th. June 19th

Oxford Economics forecasts further 100 byscuts in 2025, taking the policy rate to 3.75%. However, markets serpricing in fewer cuts for 2025, with 4.14% priced in for the end of 2025. While the forward curve should not be mistaken for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for 2025, with 4.14% priced in for the end of 2025. While the forward curve should not be mistaken for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for 2025. While the forward curve should not be mistaken for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for 2024 and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets serpricing in fewer cuts for a feet and the policy rate to 3.75%. However, markets are the

Higher for longer

The fise in interest rates has reduced the predictability privileds and real estate cash flows. This has uppendienterest rates have reduced the predictability priviled and real estate cash flows. This has uppendient restrict rates and cost of capital will be made and in the predictability of the predictabil Higher interest rates and inflation will mean that some investors, landlords may reexamine their preference for open-market rent reviews, with leases linked to inflation offering greater income certainty.

An extended high interest rate environment and ongoing inflationary pressures will continue to dampen construction activity into 2025, meaning good quality, new build stock will remain in short supply. Preliminary figures for Q2 indicate that vacancy is still rising, but at a slower pace than in previous quarters. Despite the uptick in vacancy rates in recent quarters, operators face limited options in many locations and acrosscertain, particularly larger size bands.

The higher cost of capital may limit the growth opportunities for less-established companies or nascent sectors, which tend to rely on debt to finance expansion. Higher inflation and financing costs will drive many occupiers to focus on profit growth and managing their cost base rather than expansion. While this likely means that take up volumes will not return to the levels recorded in 2020/2021, it will also mean that companies exercising expansion plans tend to be well-capitalised, meaning greater incomes ecurity for landlords

History doesn't repeat itself, but it often rhymes

This market cycle isproving different from previous cycles, and thus challenging to draw parallels. While no two economic cycles are the same, as the American writer Mark Twain said, "history doesn't repeat itself, but it often rhymes".

This man except a lasted consideration in the control of the contr months (to May), and the equivalent yields oftened by just 2 bps in May (the same yield shift in April)

The industrial markethas greater resilience than in previous cycles

In previous market-cycles, the fortness of the automate of the In urban locations, the combined impact of rising urban populations, economic expansion, and increased demand for online retail and home deliveries have had a dual effect: constraining supply whilst increasing demand for industrial and logistics facilities. Much urban industrial and has been lost to housing over the past twenty years. The removal of large swathes of industrial and will mean that

vacancy rates, particularly in urban areas, will not risesignificantly or to the same levels seenduring the previous market cycle.

Urban focations also have a far cleaner and more diverse-cupier mix than the used to. Industrial and logistics facilities are increasingly used for couriers ervices as well as offsites ervice-based activities such as laundry services, catering, coffee bean roasting etc. Alternative uses such as leisure have also sprung up, with climbing centres and trampoline parks occupying warehouse facilities. Another source of demands the result of the resident distinguished to example the result of the resu

Key Contacts

Head of UK & Europe Industrial Research +44 203 897 0036 Claire.Williams@knightfrank.com

Claire Williams Johnny Hawkins Head of Logistics & Industrial +44 20 7861 1519 Johnny.Hawkins@knightfrank.com

Will Gubb

Head of Industrial & Logistics Capital Markets +44 20 7861 1595 Will.Gubb@knightfrank.com

Charles Binks

Partner, Industrial & Logistics Agency +44 20 7861 1146 Charles.Binks@knightfrank.com

© Knight Frank LLP 2024 - This report is published for general information only and not to be relied upon in any way. Although high standards have been used in the preparation of the information, analysis, views and projections presented in this report, no responsibility or liability whatsoever can be accepted by Knight Frank LLP for any loss or damage resultant from any use of, reliance on or reference to the contents of this document. As a general report, this material does not necessarily represent the view of Knight Frank LLP in relation to particular properties or projects. Reproduction of this report in whole or in part is not allowed without prior written approval of Knight Frank LLP to the form and content within which it appears. Knight Frank LLP is a limited liability partnership registered in England with registered number OC305934. Ourregistered office is 55 Baker Street, London, WIU 8AN, where you may look at a list of members' names.