S&P Global UK Construction PMI®

Slowest decline in UK construction output for four months

Moderate fall in total construction activity Sharpest rate of job shedding since August 2020 Business activity expectations edge up in May

The downturn in the UK construction sector showed signs of easing in May. Output and new orders both fell at the slowest pace since January, while growth projections for the year ahead improved again.

Employment remained a weak spot, with job shedding accelerating to its fastest since August 2020.

The headline S&P Global UK Construction Purchasing Managers' Index™ (PMI®) – a seasonally adjusted index tracking changes in total industry activity – posted 47.9 in May, up from 46.6 in April, to signal the slowest reduction in output volumes since January. Lower business activity has been recorded throughout 2025 to date, but the latest fall was only modest.

House building was the weakest-performing segment in May (index at 45.1). Moreover, the downturn in residential construction work accelerated since April amid ongoing reports of subdued demand conditions.

Civil engineering also decreased at a solid pace in May (45.9), which extended the current period of contraction to five months. Meanwhile, commercial work (49.5) fell only marginally and the rate of decline was the slowest since the downturn began in January.

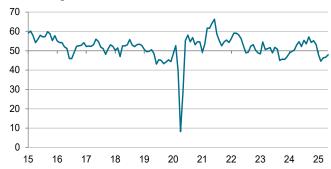
Total new work received by UK construction companies decreased to the least marked extent for four months in May. Survey respondents attributed reduced order intakes to delayed decision-making among clients and cutbacks to capital spending budgets.

May data indicated that construction firms remained reluctant to backfill vacancies amid a lack of new work to replace completed projects and pressure on margins from rising payroll costs. Employment numbers fell at the fastest pace for nearly five years. Moreover, subcontractor usage decreased to the greatest extent since May 2020.

Purchasing activity was reduced in response to lower workloads. Input buying has now fallen for six months running. This resulted in fewer pressures on supplier capacity and a subsequent improvement in delivery times during May. The latest improvement in vendor performance was the fastest since September 2024, despite persistent reports of international shipping delays.

A strong rate of input price inflation continued in May.

S&P Global UK Construction PMI Total Activity Index, sa, >50 = growth m/m



Data were collected 12-29 May 2025. Source: S&P Global PMI. ©2025 S&P Global.

Comment

Tim Moore, Economics Director at S&P Global Market Intelligence, said:

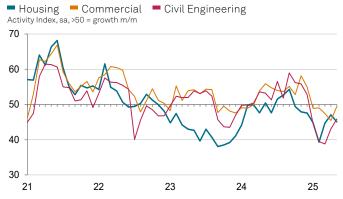
"The construction sector continued to adjust to weaker order books in May, which led to sustained reductions in output, staff hiring and purchasing. However, the worst phase of spending cutbacks may have passed as total new work fell at a much slower pace than the near five-year record in February.

"Housing activity was the weakest-performing segment in May as demand remained constrained by elevated borrowing costs and subdued confidence. Commercial work was close to stabilisation after a marked decline in April, suggesting that fears about domestic economic prospects have abated after the initial shock of US tariff announcements.

"Output growth expectations across the UK construction sector recovered to the highest so far in 2025. Survey respondents mostly cited a general improvement in sales projections as well as a potential tailwind from falling interest rates over the year ahead.

"On the inflation front, stubbornly high input price pressures were recorded in May, although the overall rise in purchasing costs was the least marked for four months. Many firms noted that suppliers continued to pass through greater payroll costs.

"Rising wages, squeezed margins and subdued demand weighed on construction employment, despite a brighter outlook for business activity. Job shedding was the steepest since August 2020, while subcontractor usage decreased to the greatest extent for five years."



Source: S&P Global PMI. @2025 S&P Global.

However, overall cost pressures continued to drift down from the 26-month high seen in March. Construction companies widely noted efforts by suppliers to pass on higher payroll costs. Aggregates, concrete, insulation and timber were commonly reported as up in price, while a number of firms noted that fuel costs had decreased.

Meanwhile, business activity expectations for the year ahead edged up to the highest since December 2024. Around 39% of the survey panel forecast a rise in output levels, while 16% predict a decline. Positive projections were attributed to hopes of a turnaround in housing market conditions, greater infrastructure work, and the impact of lower borrowing costs on client demand. This was balanced against concerns about the general UK economic outlook and the negative impact of rising business uncertainty on sales pipelines.



Source: S&P Global PMI. @2025 S&P Global.

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Methodology

The S&P Global UK Construction PMI^{\circledcirc} is compiled by S&P Global from responses to questionnaires sent to a panel of around 150 construction companies. The panel is stratified by company workforce size, based on contributions to GDP. Survey data were first collected April 1997.

Survey responses are collected in the second half of each month and indicate the direction of change compared to the previous month. A diffusion index is calculated for each survey variable. The index is the sum of the percentage of 'higher' responses and half the percentage of 'unchanged' responses. The indices vary between 0 and 100, with a reading above 50 indicating an overall increase compared to the previous month, and below 50 an overall decrease. The indices are then seasonally adjusted.

The headline figure is the Total Activity Index. This is a diffusion index that tracks changes in the total volume of construction activity compared with one month previously. The Total Activity Index is comparable to the Manufacturing Output Index and Services Business Activity Index. It may be referred to as the 'Construction PMI' but is not comparable with the headline manufacturing PMI figure.

Underlying survey data are not revised after publication, but seasonal adjustment factors may be revised from time to time as appropriate which will affect the seasonally adjusted data series..

For further information on the PMI survey methodology, please contact economics@spglobal.com.

PMI by S&P Global

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