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IHS Markit U.S. Services PMI™

Including IHS Markit U.S. Composite PMI™

Business activity growth accelerates to 10-month high at start of 2020

Key findings

Faster upturn in output amid sustained rise in new orders

Rate of job creation quickest since last July

Business confidence remains subdued

The opening month of 2020 signalled a solid expansion in business activity across the U.S. service sector. Output growth was supported by another modest increase in client demand, albeit historically soft and weighed on by a renewed contraction in new export sales. Nonetheless, the rate of job creation quickened in an effort to alleviate pressure on capacity. Firms were not, however, more confident about an increase in business activity over the coming year, as optimism remained historically muted and eased since December.

On the price front, cost pressures strengthened amid supplier price hikes, but output charges rose only marginally as firms sought to attract new clients.

The seasonally adjusted final IHS Markit US Services Business Activity Index registered 53.4 in January, up from 52.8 in December and revised up slightly from the flash figure of 53.2. The latest index reading signalled a solid expansion in output at the start of 2020 and was reportedly supported by greater marketing activity and a sustained increase in new business. Moreover, the rate of expansion quickened to a ten-month high, albeit still running below the long-run series trend.

New business growth was broadly in line with that seen in December and only moderate overall. Client demand has now risen for three months running, with companies also linking the upturn to the acquisition of new customers. Foreign demand conditions, however, were challenging and weighed on the overall expansion in new orders, as new business from abroad fell for the fifth time in six months.

Meanwhile, the sustained rise in new business led firms to

Services Business Activity Index
sa, >50 = growth since previous month



Sources: IHS Markit.

increase their workforce numbers at a marginal pace in January. Moreover, the rate of job creation quickened slightly to the fastest since last July.

Service providers signalled pressure on capacity in the opening month of 2020, following broadly unchanged levels of outstanding business in December. Backlogs of work rose at the strongest rate for six months. Although only marginal, the pace of accumulation was above the long-run series average.

Despite a faster increase in staffing numbers and a further rise in new business, output expectations for the coming year stayed relatively subdued in January. Where optimism was reported, firms attributed this to marketing efforts and hopes of a pick up in new order growth. That said, a degree of hesitancy stemmed from concerns surrounding the longevity of greater client demand.

At the same time, the seasonally adjusted Input Prices Index increased for the fourth month running in January, with the rate of inflation the fastest since last July. Higher cost burdens were linked to supplier price hikes and greater wage costs. That said, the pace of increase was below the series trend and slower than those seen at the start of 2019.

As a result, the rate of output charge inflation was only marginal overall. Firms stated that increases stemmed from the partial pass-through of higher costs to clients, but efforts to remain competitive weighed on inflation.

IHS Markit U.S. Composite PMI®

Composite output growth quickens to ten-month high

Business activity rose at the fastest pace since last March in January amid a sharper expansion in service sector output.

The IHS Markit Composite PMI Output Index* registered 53.3 in January, up from 52.7 in December and above the earlier flash reading of 53.1, indicating a solid increase in private sector business activity at the start of 2020.

The rate of new business growth eased, however. Slower expansions in both the manufacturing and service sectors led to a softer private sector increase in new orders. Firms also reported a renewed fall in new export orders.

Meanwhile, input prices rose at a relatively soft pace, with cost pressures easing across the manufacturing sector. Greater efforts to attract new clients limited increases in charges, as output prices increased only marginally.

Although manufacturing firms registered a greater degree of optimism in the outlook for output, private sector business confidence remained historically subdued.

Finally, firms increased their workforce numbers marginally. Pressure on capacity was only slight however, with backlogs rising for only the third successive month.

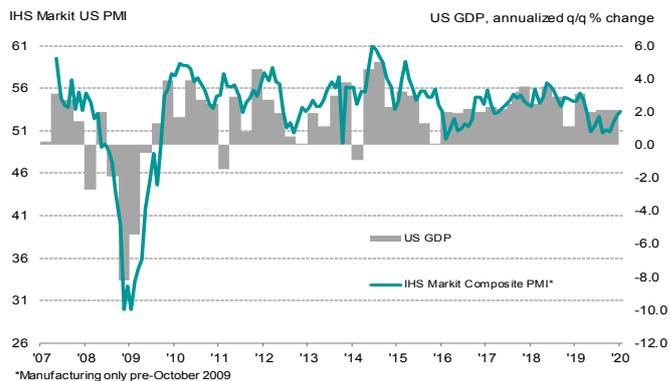
*Composite PMI indices are weighted averages of comparable manufacturing and services PMI indices. Weights reflect the relative size of the manufacturing and service sectors according to official GDP data. The U.S. Composite Output Index is a weighted average of the U.S. Manufacturing Output Index and the U.S. Services Business Activity Index.

Manufacturing Output Index
Services Business Activity Index

sa, >50 = growth since previous month



Source: IHS Markit.



*Manufacturing only pre-October 2009

Sources: IHS Markit, Bureau of Economic Analysis.

Comment

Commenting on the latest survey results, Chris Williamson, Chief Business Economist at IHS Markit, said:

"The PMI data indicate that the US economy is ticking along at a steady but unspectacular annualized rate of growth of approximately 2% at the start of 2020. Growth has gained some momentum from the lows seen in the fall as the service sector enjoys stronger growth and manufacturing has also shown signs of the trade-led downturn easing. However, factory activity remains worryingly remains subdued, and optimism about future growth across the business community as a whole continues to run at one of the lowest levels seen over the past decade.

"Business are concerned by the prospect of weaker economic growth at home and abroad in the coming year, especially with spending potentially being dampened in an election year. Fresh worries are also likely to appear. With the vast majority of the survey data having been collected prior to the 24th January, we've yet to see any impact from the Wuhan coronavirus outbreak, but the potential disruption to business and the associated financial market jitters pose additional downside risks to both the global and US economies in coming months."

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Methodology

The IHS Markit U.S. Services PMI® is compiled by IHS Markit from responses to questionnaires sent to a panel of around 400 service sector companies. The sectors covered include consumer (excluding retail), transport, information, communication, finance, insurance, real estate and business services. The panel is stratified by detailed sector and company workforce size, based on contributions to GDP.

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 Services Business Activity Index. This is a diffusion index calculated from a question that asks for changes in the volume of business activity compared with one month previously. The Services Business Activity Index is comparable to the Manufacturing Output Index. It may be referred to as the 'Services PMI' but is not comparable with the headline manufacturing PMI figure.

The Composite Output Index is a weighted average of the Manufacturing Output Index and the Services Business Activity Index. The weights reflect the relative size of the manufacturing and service sectors according to official GDP data. The Composite Output Index may be referred to as the 'Composite 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@ihsmarkit.com.

Survey dates and history

January data were collected 13-28 January 2020.

Data collection began in October 2009.

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