The Wayback Machine - https://web.archive.org/web/20100620053452/http://dallasfed.org/data/outlook/2007/tmos0702.html

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Texas Manufacturing:

The Texas Manufacturing

Outlook Survey takes the pulse

of an important segment of the

nation's industrial sector. The

state produced \$139.7 billion

2006, 8.7 percent of the U.S.

worth of manufactured goods in

total. Texas ranks second behind

California in factory production

According to 2005 estimates,

Texas turns out 19 percent of

products and nearly 15 percent

of chemical products. The state

percent of the nation's output of

and first as an exporter of

manufactured products.

U.S. petroleum and coal

also produces just over 13

computer and electronics

products, nearly 10 percent

machinery, and 10 percent

nonmetallic mineral products,

Six months from now

such as brick, glass and cement.

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Texas Manufacturing Outlook Survey

February 2007

Manufacturing Activity Strengthens Further

Factory activity picked up in February, according to business leaders responding to the Dallas Fed's Texas Manufacturing Outlook Survey. All indexes of current activity were in positive territory. Nearly 30 percent of the respondents indicated that production and capacity utilization had increased, and almost 40 percent reported an upsurge in the volume of new orders. The six-month outlook also became more favorable, with a rise in the expectation of future business activity.

The production index strengthened in February, rising to 18.1 from 13.8 in January. The survey suggests that capacity utilization and volume of new orders grew strongly, with indexes increasing fourfold during the month. General business sentiment also gained steam, climbing to 26 from its January level of 4.7. This view was supported by an upsurge in the number of manufacturers citing an improvement in overall business activity.

The index for raw material prices remained mostly unchanged in February; however, the index for finished goods prices increased markedly. Twenty-one percent of responding manufacturers indicated rising prices for finished goods, and more than 30 percent reported expectations of further increases.

Respondents continue to express optimism in their outlook for future business activity. The index for business activity six months from now rose to 39.4, the highest it has been

since March 2005. In addition, most forward-looking indicators rose from January to February, and about half of the participants said they expected an increase in production, volume of new orders, capacity utilization, shipments, employment and capital expenditures in six months.

In the February survey, the indexes for production, volume of shipments, growth rate of orders and delivery time remained positive and rose slightly. The index for unfilled orders turned positive from zero. The indexes for capacity utilization, volume of new orders, prices of finished goods, number of employees and capital expenditures increased sharply. The index for average employee workweek turned around, rising into positive territory from its negative reading in January. The indexes for materials inventories, finished goods inventories, raw material prices and wages and benefits remained positive but declined from the levels posted last month.

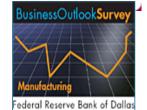
The Dallas Fed conducts the Texas Manufacturing Outlook Survey monthly to obtain a timely assessment of the state's factory activity. Firms are asked whether output, employment, orders, prices and other indicators increased, decreased or remained unchanged over the previous month.

Click on links in the table for greater details, including historical data . Feb. vs. Jan.

Feb % No Jan Feh No Jan Change Change Decrease Decrease Index Index Increase Index Index Increase 18.1 29.9 58.3 11.8 13.8 65.0 69.0 27.0 4.0 46.1 **Production** Capacity 20.4 29.1 62.2 8.7 4.6 57.6 61.6 34.4 4.0 43.1 utilization Volume of 26.8 37.0 52.8 10.2 6.1 54.4 60.0 34.4 5.6 42.2 new orders Growth rate 18.1 29.1 59.8 11.0 15.4 41.6 48.8 44.0 7.2 21.5 of orders <u>Unfilled</u> 22.0 67.5 0.0 8.9 19.5 69.9 4.7 11.4 10.6 10.6 orders Volume of 15.8 52.4 31.7 15.9 13.8 64.0 68.8 26.4 4.8 50.7 shipments <u>Delivery</u> 9.5 0.0 78.6 8.7

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Texas Manufacturing Outlook Survey

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Other Fed Indexes

- Business Outlook Survey (FRB Philadelphia)
- Manufacturing **Conditions Survey** (FRB Richmond)
- **Empire State** Manufacturing Survey (FRB New York)
- Survey of Tenth **District Manufacturers** (FRB Kansas City)

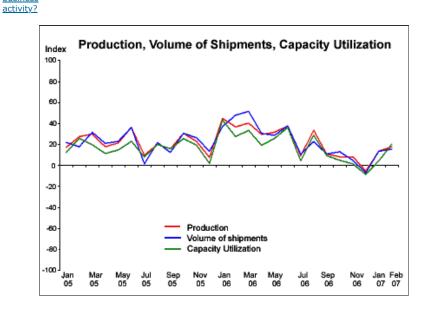
Regional Data Resources

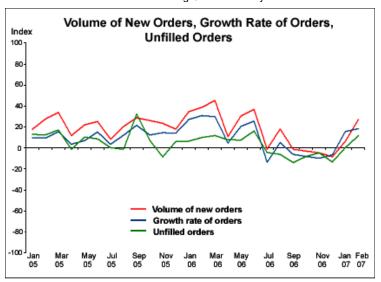
- Economic Updates
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- Metro Business-Cycle Indexes
- Texas Manufacturing **Outlook Survey**
- Quick Slide Show on the Regional Economy

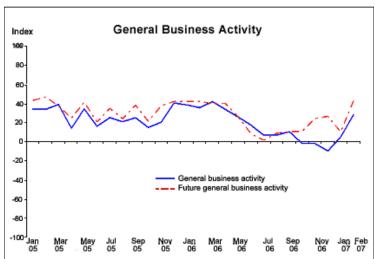


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	Texas Manufacturing Outlook Survey - Economic Data - FRB Dallas									
<u>Materials</u> <u>inventories</u>	10.3	21.3	67.7	11.0	20.0	16.0	29.6	56.8	13.6	4.6
Finished goods inventories	6.4	18.4	69.6	12.0	12.3	8.8	21.6	65.6	12.8	13.8
Prices paid for raw materials	29.3	33.3	62.7	4.0	30.8	42.5	49.6	43.3	7.1	38.5
Prices received for finished goods	15.0	20.5	74.0	5.5	1.5	26.0	31.5	63.0	5.5	10.7
Wages and benefits	22.2	22.2	77.8	0.0	40.0	42.5	44.9	52.8	2.4	49.2
Number of employees	19.7	26.8	66.1	7.1	4.6	41.7	47.2	47.2	5.5	24.6
<u>Average</u> <u>employee</u> <u>workweek</u>	6.3	15.7	74.8	9.4	-6.3	16.5	23.6	69.3	7.1	10.8
<u>Capital</u> <u>expenditures</u>	14.3	22.2	69.8	7.9	6.1	40.5	47.6	45.2	7.1	21.5
General Business Conditions:										
	Feb Index I		Remained the Same		Jan Index	Feb Index	% Improved	Remained the Same	% Worsened	Jan Index
How has the outlook for your company changed?	27.5	34.6	58.3	7.1	10.8	39.5	46.8	46.0	7.3	18.5
What is your evaluation of the level of general business	26.0	33.9	58.3	7.9	4.7	39.4	45.1	49.2	5.7	9.5









Questions regarding the Texas Manufacturing Outlook Survey can be addressed to Fiona Sigalla at Fiona.Sigalla@dal.frb.org or 214-922-5166.

Note

The Texas Manufacturing Outlook Survey does not yet have a sufficiently large sample size to permit seasonal adjustment of the indexes. Thus, while respondents are asked to adjust for normal seasonal variation, the month-to-month values of these indexes may include some normal seasonal variation that is not indicative of changes in the business cycle. Other Federal Reserve Bank business outlook indexes benefit from seasonal adjustment, and the Texas indexes will be seasonally adjusted when a sufficient series is available.

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