## Texas Manufacturing Outlook Survey, November 2008 - FRB Dallas

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You are here: FRB Dallas Home	> Economic Data > Regional Data Resources > Texas Manufacturing Outlook Survey	June 19, 2010					
Economic Data	Texas Manufacturing Outlook Survey 🚑 😭 🗛	sinessOutlook <b>Survey</b>					
<ul> <li>Economic Data Home</li> </ul>							
<ul> <li>Regional Data Resources</li> </ul>	November 24, 2008	14					
<ul> <li>Regional Data by Topic</li> </ul>	Texas Manufacturing Outlook Worsens						
<ul> <li>Regional Data by State</li> </ul>	Texas manufacturing activity deteriorated further in November, according to business executives	nufacturing					
– Dallas Fed Indexes	plunged. Several indexes for future production feir to their lowest levels since the survey started	ral Reserve Bank of Dallas					
– U.S. Economic Data	over the next six months.	rrent Report Links					
<ul> <li>International Data</li> </ul>	Concerns about economic and financial conditions weakened current factory activity. The general	Current report					
<ul> <li>Financial Data</li> <li>DataBasics</li> </ul>	business activity index revealed overwhelmingly negative sentiment, with 64 percent of	Summary of esults/links to indexes					
<ul> <li>Resources and Links</li> </ul>	the sixth consecutive menth	nail Alert					
<b>Tools</b> – E-mail Alerts	Indexes for <u>production</u> , <u>capacity utilization</u> , <u>volume of shipments</u> , <u>unfilled orders</u> and <u>delivery time</u> – S slid further into negative territory. The <u>volume of new orders</u> index plummeted to a record low,	Subscribe to the Texas Manufacturing Outlook Survey e-mail list					
– E-mail This Page	Тех	as Manufacturing					
– RSS Feeds	November with about a third of respondents citing declines in these measures	<b>tlook Survey</b> Release dates					
- Podcasts		listorical data					
- Videos	Indexes for <u>raw material prices</u> and <u>finished goods prices</u> , which were at record highs just a few months ago, dropped to record lows. The decline in the wage and benefits index was less - R	Report archive					
<ul> <li>View Printer-friendly</li> </ul>		bout the index					
Page	Inflation expectations remained subdued. The share of respondents anticipating decreases in - G	Blossary					
	future row meterials and finished goods prices outnumbered these expecting increases	ample survey form					
	Indexes for future production, capacity utilization, growth rate of orders and volume of new orders	A exas manufacturing					
	from now	ner Fed Indexes					
	- 0	Business Outlook Burvey (FRB					
	The Ballace of Conductor and Toxac manalactaning Couldon Carroy monthly to obtain a among	hiladelphia)					
	and 101 Texas manufacturers responded to the survey. Firms are asked whether output, – M employment, orders, prices and other indicators increased, decreased or remained unchanged	Manufacturing Conditions Survey FRB Richmond)					
	Survey responses are used to calculate an index for each question. Each index is calculated by subtracting the percentage reporting a decrease from the percentage reporting an increase.	mpire State /anufacturing Survey FRB New York)					
	-100 when all firms report a decrease. An index will be zero when the number of firms reporting	Survey of Tenth District Manufacturers FRB Kansas City)					
	<ul> <li>—Next release: December 29</li> <li>Click on links in the table for greater details, including historical data.</li> </ul>						
	November vs. October Six months from now – D	allas Beige Book					
	NOV % NO % OCT NOV % NO % OCT	letro Business-Cycle					
	Production         -21.0         14.0         51.0         35.0         -13.7         -6.1         27.6         38.8         33.7         2.0         -1	exas Manufacturing Outlook Survey					
	$\frac{320}{100}$ -220 130 520 350 -196 -72 255 418 327 -30	Quick Slide Show on					
	Volume of new orders -38.0 11.0 40.0 49.0 -25.5 -5.1 28.6 37.8 33.7 -3.0	ne Regional Economy					
	Growth rate	BR Adjusted Texas					

- FRB Adjusted-Texas Employment
- DataBasics

25.5

9.2

29.6

6.1

39.8

68.4

34.7

75.5

34.7 -3.9

22.4 -15.9

35.7 -6.9

18.4 -13.8

-9.2

-6.1

 Regional Economic Indicators

7.0

2.0

12.0

6.0

40.0

63.0

48.0

73.0

53.0 -28.5

40.0 -8.8

35.0 -16.7 -13.2

21.0 -6.9 -12.3

Growth rate

of orders

<u>Unfilled</u>

Volume of

shipments

Delivery

time

orders

-46.0

-33.0

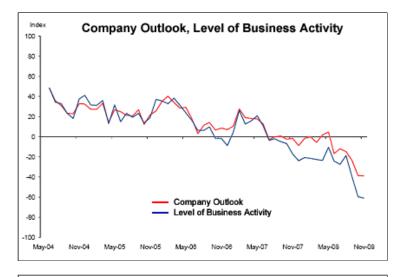
-28.0

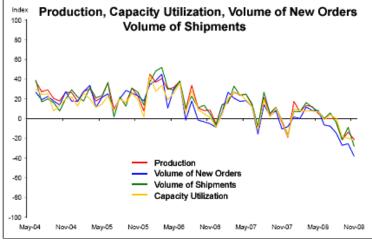
-15.0

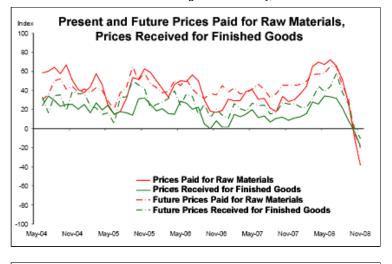
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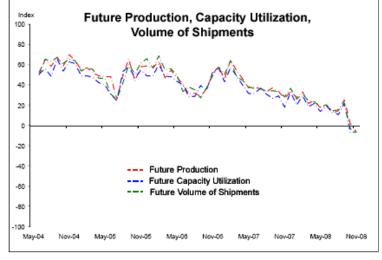
<u>Materials</u> inventories	-29.0	11.0	49.0	40.0 -11.7 -31.	7 12.2	43.9	43.9 -24.0	
<u>Finished</u> g <u>oods</u> inventories	-23.5	10.2	56.1	33.7 -17.8 -25.2	2 9.5	55.8	34.7 -25.8	
<u>Prices paid</u> for raw materials	-38.0	10.0	42.0	48.0 -8.8 -19.0	5 20.6	39.2	40.2 -4.9	
Prices received for finished goods	-18.0	8.0	66.0	26.0 -2.9 -10.2	2 21.4	46.9	31.6 0.9	
<u>Wages and</u> benefits	5.0	12.0	81.0	7.0 6.8 28.0	5 37.8	53.1	9.2 19.6	
<u>Number of</u> employees	-23.0	9.0	59.0	32.0 -14.7 -7.2	L 21.2	50.5	28.3 -15.7	
<u>Average</u> <u>employee</u> workweek	-26.2	7.1	59.6	33.3 -14.9 -13.2	2 13.1	60.6	26.3 -14.7	
<u>Capital</u> expenditures	-16.1	8.1	67.7	24.2 -16.0 -16.3	3 15.3	53.1	31.6 -16.0	
General Business Conditions:								

	Nov Index	% Improved	Remained the Same	% Worsened	Oct Index	Nov Index	% Improved	Remained the Same	% Oc Worsened Inde	-
How has the outlook for your company changed?	-38.7	5.9	49.5	44.6	-38.2	-29.0	15.0	41.0	44.0 -24	.5
What is your evaluation of the level of general business activity?	-61.0	3.0	33.0	64.0	-59.4	-47.0	7.0	39.0	54.0 -36	.6









Questions regarding the Texas Manufacturing Outlook Survey can be addressed to Laila Assanie at laila.assanie@dal.frb.org.

## Note

The Texas Manufacturing Outlook Survey has not been produced for a long enough time period to assess the appropriateness of seasonal adjustment. 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 if appropriate.

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