## Texas Manufacturing Outlook Survey - Economic Data - FRB Dallas

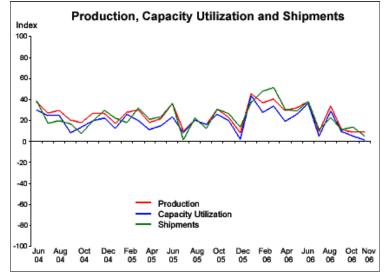
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<b>'ou are here:</b> FRB Dallas Hom	e > Economic D	)ata > Re	gional Data I	Resources	> Texas	Manufa	turing	Outlook Su	irvey			June 20, 201				
Economic Data – Economic Data Home	Texas M	anufa	cturing	Outloo	k Surv	vey				8	) 🗊					
– Regional Data	November	2006														
Resources – Regional Data by Topic	Factory Ac	Factory Activity Continues to Expand														
- Regional Data by State	The Texas I	Manufac	turina Outla	ok Surve	v found t	that the	state'	's manufad	cturing activity	conti	nued					
– Dallas Fed Indexes	to expand in		-		-											
– U.S. Economic Data	Manufactur	ers were	more optin	nistic abo	ut their c	ompar										
<ul> <li>International Data</li> </ul>	operations than the rest of the economy. The majority of firms expect increases in <u>production</u> and the <u>volume of</u> <u>new orders</u> and <u>shipments</u> six months from now. Sentiment							Texas Ma A Primer	nufacturing:				ent Report	Links		
– Financial Data																
– DataBasics	on general						n		Manufacturin urvey takes th		e	<ul> <li>Summary of results/links to indexe</li> </ul>				
- Resources and Links		of a								of an important segment of the						
Lesser Soo and Enno		The manufacturing index for current production was essentially unchanged in November, but it has been trending down from a high of 45.3 in January to 8.5 in November. The pattern reflects a Texas economy that has slowed some after expanding strongly over the past year.							nation's industrial sector. The state produced \$133.5 billion worth of manufactured goods in 2005, 8.9 percent of the U.S. total. Texas ranks second behind					E-mail Alert – Subscribe to the Texa Manufacturing Outloo Survey e-mail list Texas Manufacturing		
Tools	trending do															
E-mail Alerts																
E-mail This Page				0,				California in factory production and first as an exporter of manufactured products.					Outlook Survey – Release dates			
- RSS Feeds	The share of from 27 per															
– Podcasts	the other ha	and, the	percent of f	irms decre	easing p	roducti	on						– Historical data			
– Videos	also increas suggest sor							Texas turns out 29 percent of U.S. production of petroleum and					<ul> <li>Report archive</li> </ul>			
<ul> <li>View Printer-friendly Page</li> </ul>	Overall, Tex	kas' man	ufacturing b	oase conti	nues to	be amo	ong	coal products. The state also has				- About the index				
i age		the fastest growing in the nation. The state's factories are nearly 1							arly 10 percent of the nation's put of computer and			– Glossary				
		other parts of the country.						electronics products and				– Sa	mple survey	form		
	nonmetallic mine							•	eral products, 🗾 📩			1				
		In the November survey, the indexes for <u>new orders</u> and such as brick, glass and cement. <u>growth rate of orders</u> remained negative and fell further.									<ul> <li>Texas manufacturing</li> </ul>					
	The unfille	The <u>unfilled orders</u> index remained negative but improved slightly. The indexes for <u>number of</u>									Othe	er Fed Index	00			
	remained p	employees, materials inventories, finished goods inventories and volume of shipments remained positive but were lower. The <u>raw materials price index</u> was virtually unchanged and											siness Outlo			
	still positive	still positive, with just over a third of responding firms still reporting increases in the prices they're paying for inputs. The <u>finished goods price index</u> was positive and up from last month.									Survey (FRB					
	paying for i											ladelphia)				
									hly to obtain a				anufacturing Inditions Sur			
		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											(B Richmond)			
	month. Readings above zero point to expansion, while negative levels indicate contraction.									– Empire State						
	Click on links in the table for greater details, including historica						cal data .					Manufacturing Surve (FRB New York)				
			•	. vs. Oct.		iung in	0101100		onths from nov	/			rvey of Tentl	ı		
						-					-		strict Manufa			
		Nov Index I	% ncrease C	No hange Do	% ecrease	Oct Index	Nov Index	% Increase	No Change Dec	% rease	Oct Index		RB Kansas City	()		
	Production	8.5	28.8	50.8	20.3	8.4	50.8	55.9	39.0		36.6		onal Data ources			
		1.7	23.7	54.2	22.0	5.0	52.5	55.9	40.7	3.4	35.0		onomic Upd	ates		
	Capacity utilization						45.7	54.2	37.3	8.5	40.0		Illas Beige B			
	<u>utilization</u> Volume of	-5.1	27.1	40.7	32.2	-3.3	45.7		-		-		etro Busines			
	<u>utilization</u> Volume of new orders Growth rate	-5.1 -10.2	27.1 20.3	40.7 49.2		-3.3 -8.4	45.7 31.1	41.4	48.3	10.3	28.3	100	lovos	s-Cycl		
	utilization Volume of new orders Growth rate of orders Unfilled	-10.2	20.3	49.2	30.5	-8.4	31.1					– Te	lexes <b>xas Manufa</b>	cturir		
	<u>utilization</u> <u>Volume of</u> <u>new orders</u> <u>Growth rate</u> <u>of orders</u>	-10.2 -5.0	20.3 15.3	49.2 64.4	30.5 20.3	-8.4 -8.4	31.1 1.7	15.3	71.2	13.6	3.3	– Te Ou	xas Manufa Itlook Surve	cturir y		
	<u>utilization</u> <u>Volume of</u> <u>new orders</u> <u>Growth rate</u> <u>of orders</u> <u>Unfilled</u> <u>orders</u> <u>Volume of</u> <u>shipments</u> <u>Delivery</u>	-10.2 -5.0 5.1	20.3 15.3 30.5	49.2 64.4 44.1	30.5 20.3 25.4	-8.4 -8.4 13.3	31.1 1.7 49.1	15.3 57.6	71.2 33.9	13.6 8.5	3.3 37.2	– Te Ou – Qu the	<b>xas Manufa Itlook Surve</b> Iick Slide Sh Regional E	cturir y ow or		
	<u>utilization</u> <u>Volume of</u> <u>new orders</u> <u>Growth rate</u> <u>of orders</u> <u>Unfilled</u> <u>orders</u> <u>Volume of</u> <u>shipments</u> <u>Delivery</u> <u>time</u>	-10.2 -5.0	20.3 15.3	49.2 64.4	30.5 20.3 25.4	-8.4 -8.4	31.1 1.7	15.3	71.2	13.6 8.5	3.3	– Te Ou – Qu the	xas Manufa itlook Surve iick Slide Sh Regional E	cturir y ow or conor		
	<u>utilization</u> <u>Volume of</u> <u>new orders</u> <u>Growth rate</u> <u>of orders</u> <u>Unfilled</u> <u>orders</u> <u>Volume of</u> <u>shipments</u> <u>Delivery</u>	-10.2 -5.0 5.1	20.3 15.3 30.5	49.2 64.4 44.1	30.5 20.3 25.4 18.6	-8.4 -8.4 13.3	31.1 1.7 49.1	15.3 57.6	71.2 33.9	13.6 8.5 18.6	3.3 37.2	– Te Ou – Qu the – FF	<b>xas Manufa Itlook Surve</b> Iick Slide Sh Regional E	cturir y ow on conor		
	utilization         Volume of         new orders         Growth rate         of orders         Unfilled         orders         Volume of         shipments         Delivery         time         Materials         inventories         Finished	-10.2 -5.0 5.1 -13.5 13.6	20.3 15.3 30.5 5.1 30.5	49.2 64.4 44.1 76.3 52.5	30.5 20.3 25.4 18.6 16.9	-8.4 -8.4 13.3 -1.7 15.0	31.1 1.7 49.1 -6.7 5.1	15.3 57.6 11.9 23.7	71.2 33.9 69.5 57.6	13.6 8.5 18.6 18.6	3.3 37.2 -11.7 16.7	– Te Ou – Qu the En	<b>xas Manufa itlook Surve</b> iick Slide Sh Regional E B Adjusted- <sup>-</sup>	cturir y ow on conor		
	utilization Volume of new orders Growth rate of orders Unfilled orders Volume of shipments Delivery time Materials inventories	-10.2 -5.0 5.1 -13.5	20.3 15.3 30.5 5.1	49.2 64.4 44.1 76.3	30.5 20.3 25.4 18.6 16.9	-8.4 -8.4 13.3 -1.7	31.1 1.7 49.1 -6.7	15.3 57.6 11.9	71.2 33.9 69.5	13.6 8.5 18.6	3.3 37.2 -11.7	- Te Ou - Qu the En - FR En - Da	xas Manufa titlook Surve tick Slide Sh e Regional E B Adjusted- ployment taBasics gional Econ	cturin ey ow on conon Texas		
	utilization         Volume of         new orders         Growth rate         of orders         Unfilled         orders         Volume of         shipments         Delivery         time         Materials         inventories         Finished         goods	-10.2 -5.0 5.1 -13.5 13.6	20.3 15.3 30.5 5.1 30.5	49.2 64.4 44.1 76.3 52.5	<ul> <li>30.5</li> <li>20.3</li> <li>25.4</li> <li>18.6</li> <li>16.9</li> <li>11.9</li> </ul>	-8.4 -8.4 13.3 -1.7 15.0	31.1 1.7 49.1 -6.7 5.1	15.3 57.6 11.9 23.7	71.2 33.9 69.5 57.6	13.6 8.5 18.6 18.6 17.2	3.3 37.2 -11.7 16.7	- Te Ou - Qu the En - FR En - Da	xas Manufa itlook Surve iick Slide Sh e Regional E B Adjusted- aployment taBasics	cturin y ow on conon Texas		

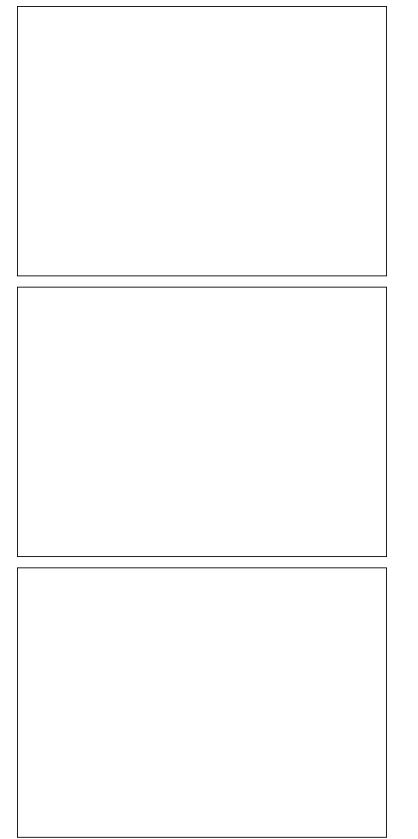
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Prices received for finished goods	8.4	18.6	71.2	10.2	0.0	20.3	28.8	62.7	8.5 11.7		
<u>Wages and</u> benefits	25.9	29.3	67.2	3.4	33.3	55.9	57.6	40.7	1.7 57.6		
Number of employees	1.6	16.9	67.8	15.3	8.4	27.1	33.9	59.3	6.8 33.3		
<u>Average</u> <u>employee</u> workweek	-6.9	15.5	62.1	22.4	3.3	18.9	24.1	70.7	5.2 6.7		
<u>Capital</u> expenditures	11.8	22.0	67.8	10.2	11.7	35.6	42.4	50.8	6.8 26.7		
General Business Conditions:											
	Nov	1.0	Remained	% Norsened	Oct	Nov		emained	% Oct		

	Nov Index	% Improved	Remained the Same	% Worsened	Oct Index	Nov Index	% Improved	Remained the Same	% Worsened	Oct Index
<u>How has the</u> <u>outlook for</u> <u>your</u> <u>company</u> <u>changed?</u>	8.5	28.8	50.8	20.3	6.7	25.4	37.3	50.8	11.9	15.3
What is your evaluation of the level of general business activity?	-1.7	22.4	53.4	24.1	-1.7	22.4	34.5	53.4	12.1	10.2









Questions regarding the Texas Manufacturing Outlook Survey can be addressed to Fiona Sigalla at <u>Fiona.Sigalla@dal.frb.org</u> 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 are available.

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