U.S. DEPARTMENT OF COMMERCE Economics and Statistics Administration U.S. CENSUS BUREAU

QUARTERLY SURVEY OF PLANT CAPACITY UTILIZATION

Title 13 United States Code (U.S.C.), Section 8(b); Title 50 U.S.C., Section 98, et seq; and Title 12 U.S.C., Section 244, authorize the Census Bureau to conduct this collection and to request your voluntary assistance. The U.S. Census Bureau is required by Title 13 U.S.C., Section 9, to keep your information confidential and can use your responses only to produce statistics. The Census Bureau is not permitted to publicly release your responses in a way that could identify your business, organization, or institution. Per the Federal Cybersecurity Enhancement Act of 2015, your data are protected from cybersecurity risks through screening of the systems that transmit your data.

Public reporting burden for this collection of information is estimated to take 20 to 40 minutes, with an average of 30 minutes, including time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

In correspondence pertaining to this report refer to the ID number (11 digits)

		IIBMI	
<0 <i>P</i>	eations — Date closed:		or LEASED TO
Street			
		State	Zip Code



Item 2 VALUE OF PRODUCTION			4	Bil. Mil. Thou.
A. Report market value of actual production	on for the quarter.			
ACTUAL PRODUCTION			+	
B. Estimate the market value of production obeen operating at full production capal Assume: only machinery and equipment in ploperate. normal downtime. labor, materials, utilities, etc. ARE Floor, materials, and the number of shifts, hours of operation that can be sustained under normal realistic work schedule in the long round the same product mix as the actual function. C. Divide your actual production estimate. Multiply this reconstruction of the production estimate.	ULLY AVAILABLE. tion and overtime particular conditions are a run. I production.	ORDS	S C	Capacity Utilization
a percentage				
ls this a reasonable estimate of your utili	zation rate for this qua	rter?	□ N	o — Review item 2A and 2B
Item 3 ACTUAL AND FULL PRODU	JCTION COMPARIS	ons		
A. FULL PRODUCTION CAPABILITY: CU	RRENT QUARTER VS	PREVIOUS QUART	ER	
If your estimate of current quarter full p iquarter, mark (X) the primary reasons.	roduction capability	has changed compare	ed to tl	he previous
☐ Building capital expenditures		☐ Change in met	nod of	operation
Machinery capital expenditures – Increplaced, or enhanced machinery	clude new,			ix or product specifications
☐ Building retirements		Change in mate	erial in	put
☐ Machinery retirements		Other – Specify	7	
☐ Price changed but product mix is the	e same			
Revised estimation assumption with plant or operations	no change in			
B. ACTUAL OPERATIONS VS FULL PRO	DUCTION CAPABILIT	Υ		
If this plant's actual production in the cu the primary reasons.	ırrent quarter was less	than full productio	n capa	ability, mark (X)
Not most profitable to operate at full production capability	Lack of sufficient	fuel or electric energ	/ 🗆	Strike or work stoppage
Insufficient supply of materials	Equipment limita	tions		Seasonal operations
☐ Insufficient orders	Storage limitation	ns		Environmental restrictions
☐ Insufficient supply of local labor	Logistics/transpor	tation constraints		Other - Specify 7
force/skills	Sufficient inventor on hand	ry of finished goods		
со	NTINUE WITH Item 4	ON PAGE 3.		

	WORK PATTERN	IS FOR THE QUAR	TER				
• If the		shift of actual operate a second or third shift reported.	ft, do not co	mplete the	·		
	p. 6.6 7		Sh	ift 1	Shift 2		Shift 3
A. Days	per week-in-operation.						
B. Plant	hours per week-in-ope	eration					
C. Week	s-in-operation in the q	uarter					
2nd w	er of production worker eek of the 2nd month o er (including temporary	of the					
inclue payro agenc	orary production workeded in line d (not on the line d) and hired through ten ies or as their own agerctions)	e nporary nt; see					
Item 5	NATIONAL EME	RGENCY PRODUC	TION	-NIL			
A. Estimhad be the qu	ate the market value o een operating under n	of production for this productional emergen	cancitions fo	or		\$Bil.	Mil. Thou.
		chinery and equipmen	t,		ly available	to you and y	nents, utilities, etc.
-	ant production as clo	se to 168 hours per			oduct mix is		change.
OF	ant production as clo cek as possible, incl	se to 168 hours per			oduct mix is n sell all of yo		change.
B. If act	tant production as clo cek as possible, incl ninimal downtime. ual operations in the office to the national eme	ese to 168 hours per luding extra shifts. quarter were less than ergency production lev	n national e vel if given e	• you can mergency mergency p	n sell all of yo	how quickly	could the plant
B. If actincrea	tent production as clo leek as possible, including inimal downtime. ual operations in the close to the national emer (X) the shortest amount	ose to 168 hours per luding extra shifts. quarter were less than	n national e vel if given e	• you can mergency mergency p	n sell all of your production, priority by the	how quickly government	could the plant
B. If actincrea	tent production as clo leek as possible, including inimal downtime. ual operations in the close to the national emer (X) the shortest amount	quarter were less than ergency production lever time the plant wo	n national e vel if given e	• you can mergency mergency p	n sell all of your production, priority by the	how quickly government	could the plant ?
B. If actincrea	tent production as clo leek as possible, including inimal downtime. ual operations in the close to the national emer (X) the shortest amount	quarter were less than ergency production lever time the plant wo	n national e vel if given e	• you can mergency mergency p	n sell all of your production, priority by the	how quickly government	could the plant ?
B. If actincrea	tent production as clo leek as possible, including inimal downtime. ual operations in the close to the national emer (X) the shortest amount	quarter were less than ergency production lever time the plant wo	n national e vel if given e	• you can mergency mergency p	n sell all of your production, priority by the	how quickly government	could the plant ?
B. If actincrea	tent production as clo leek as possible, including inimal downtime. ual operations in the close to the national emer (X) the shortest amount	quarter were less than ergency production lever time the plant we	n national e vel if given e	• you can mergency mergency p	n sell all of your production, priority by the	how quickly government	could the plant ?
B. If actincrea	tent production as clo leek as possible, including inimal downtime. ual operations in the close to the national emer (X) the shortest amount	quarter were less than ergency production lever time the plant we	n national e vel if given e	• you can mergency mergency p	n sell all of your production, priority by the	how quickly government	could the plant ?
B. If actincrea	tent production as clo leek as possible, including inimal downtime. ual operations in the close to the national emer (X) the shortest amount	quarter were less than ergency production lever time the plant we	n national e vel if given e	• you can mergency mergency p	n sell all of your production, priority by the	how quickly government	could the plant ?
B. If actincrea	tent production as clo leek as possible, including inimal downtime. ual operations in the close to the national emer (X) the shortest amount	quarter were less than ergency production lever time the plant we	n national e vel if given e	• you can mergency mergency p	n sell all of your production, priority by the	how quickly government	could the plant ?
B. If actincrea	tent production as clocked as possible, inclinimal downtime. ual operations in the case to the national emerging (X) the shortest amount. Less than 3 months	quarter were less than ergency production lever time the plant we	n national e vel if given e ould require.	• you can	production, priority by the	how quickly government More tha	could the plant ? In one year
B. If act increa Mark	per production as closed as possible, including the continual downtime. The continual operations in the continual entry (X) the shortest amount the continual entry (X) the conti	quarter were less than ergency production lever time the plant were at the plant wer	n national e vel if given e ould require.	• you can	production, priority by the	how quickly government More tha	could the plant ? In one year The number, and email.
Remarks	per production as closed as possible, including the continual downtime. The continual operations in the continual entry (X) the shortest amount the continual entry (X) the conti	quarter were less than ergency production lever time the plant were at the plant wer	n national e vel if given e ould require.	• you can mergency property from 12 months with the mergency property fr	production, priority by the nths	how quickly government More tha	could the plant ? In one year The number, and email.
Remarks	per production as closed as possible, including the continual downtime. The continual operations in the continual entry (X) the shortest amount the continual entry (X) the conti	quarter were less than ergency production lever time the plant were at the plant wer	n national entre if given e pould require.	• you can mergency property from 12 months with the mergency property fr	production, priority by the nths	how quickly government More tha	could the plant ? In one year The number, and email.
Remarks Item 6 Name (Plea	per production as closed as possible, including the continual downtime. The continual operations in the continual entry (X) the shortest amount the continual entry (X) the conti	quarter were less than ergency production lever time the plant were at the plant wer	n national entre if given e pould require.	• you can mergency property from 12 months with the mergency property fr	production, priority by the nths	how quickly government More that	could the plant ? In one year The number, and email. The extension