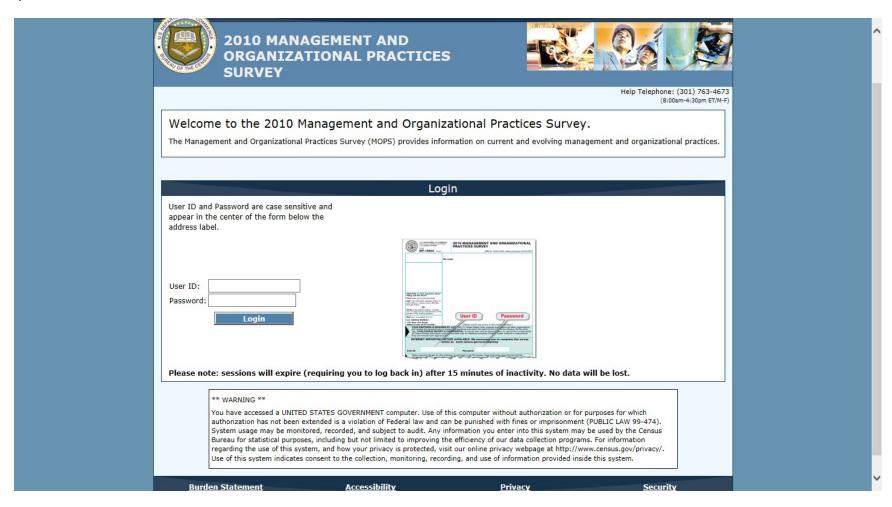
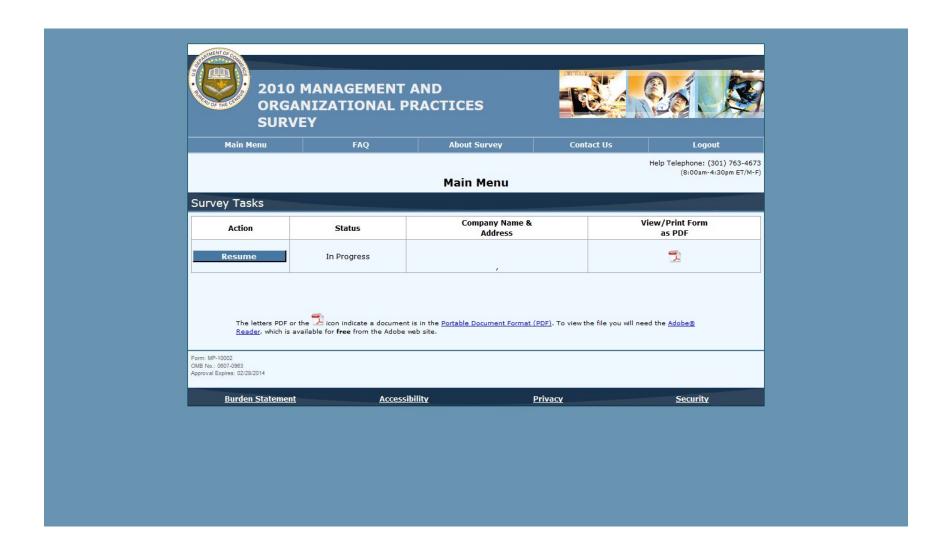
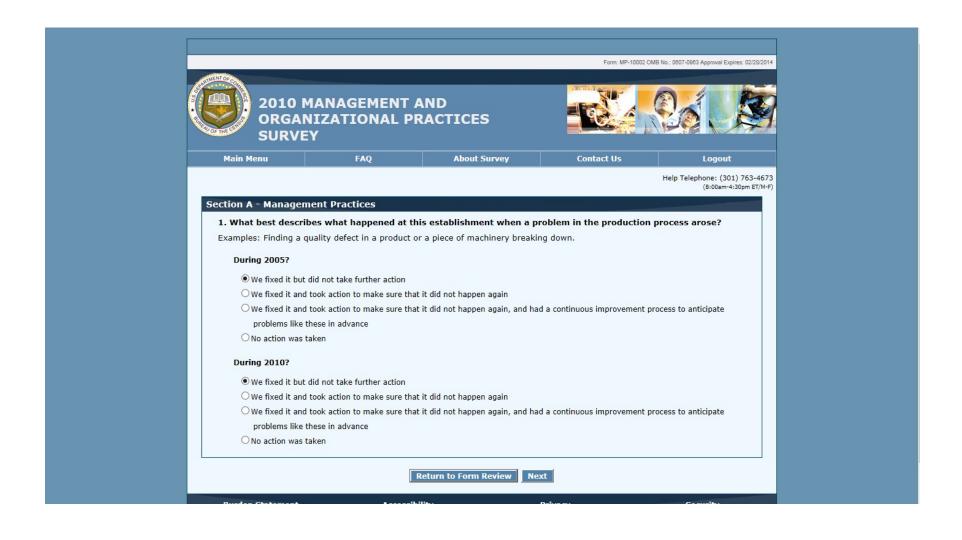
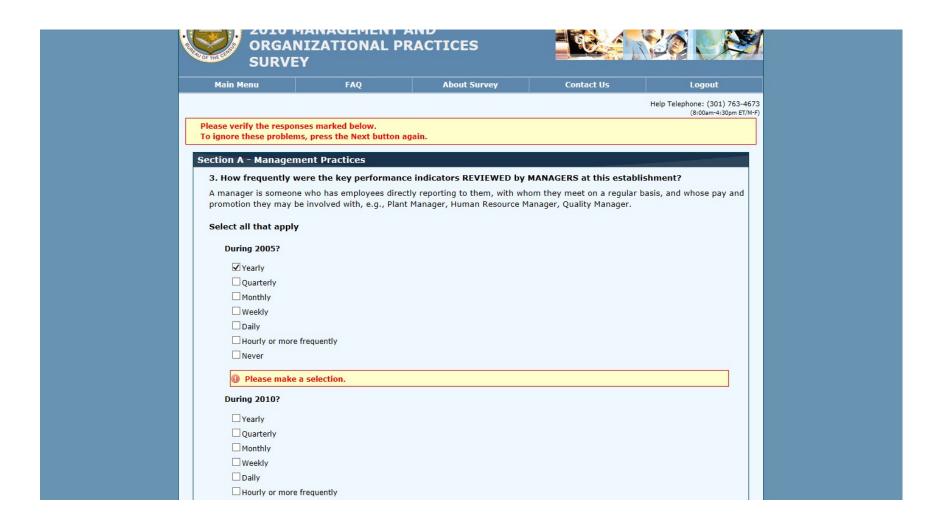
NOTE: Programming of the 2015 Management and Organizational Practices Survey (MOPS) is still in progress. As a result, the screenshots seen here sometimes show old dates; other screenshots are taken from the paper instrument and are modified to given an approximation of the question.

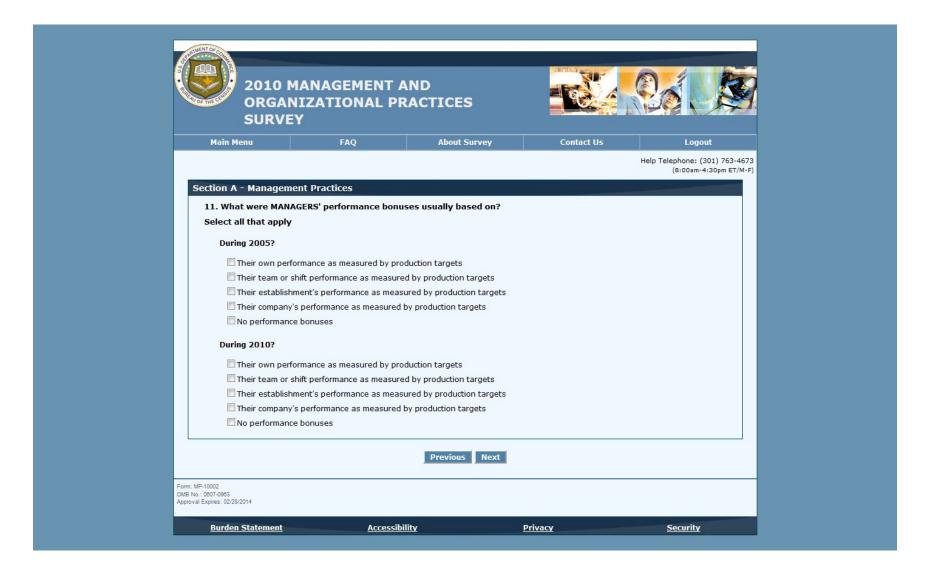


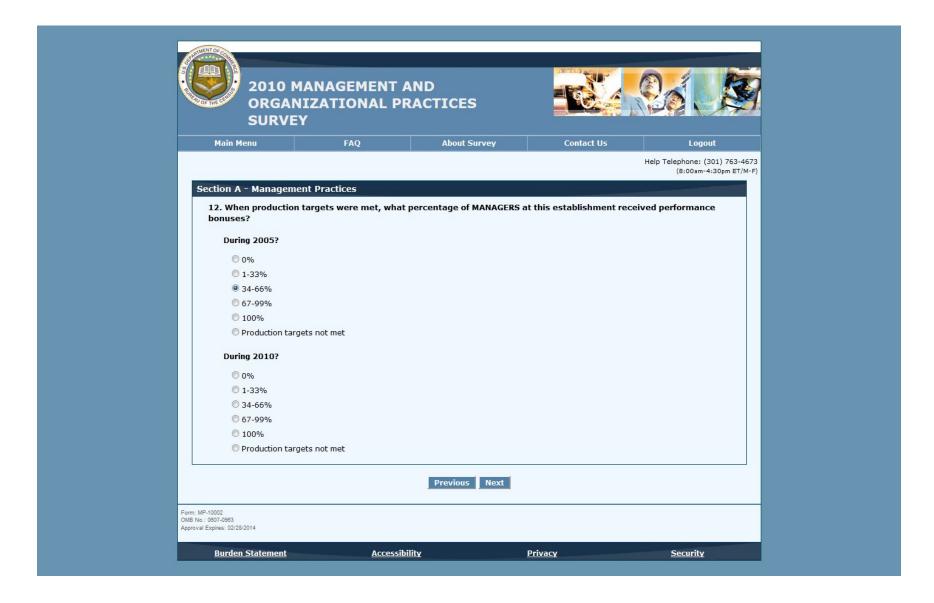




Main Menu FAQ About Survey Contact Us Logout Help Telephone: (301) (8:00am-4:30 Rection A - Management Practices 3. How frequently were the key performance indicators REVIEWED by MANAGERS at this establishment? A manager is someone who has employees directly reporting to them, with whom they meet on a regular basis, and whose pay	
(8:00am-4:30 ection A - Management Practices 3. How frequently were the key performance indicators REVIEWED by MANAGERS at this establishment?	
3. How frequently were the key performance indicators REVIEWED by MANAGERS at this establishment?	
A manager is someone who has employees directly reporting to them, with whom they meet on a regular basis, and whose pay	
promotion they may be involved with, e.g., Plant Manager, Human Resource Manager, Quality Manager.	and
Select all that apply	
During 2005?	
☑ Yearly	
Quarterly	
Monthly	
Weekly	
□Daily	
☐ Hourly or more frequently	
□Never	
During 2010?	
Yearly	
Quarterly	
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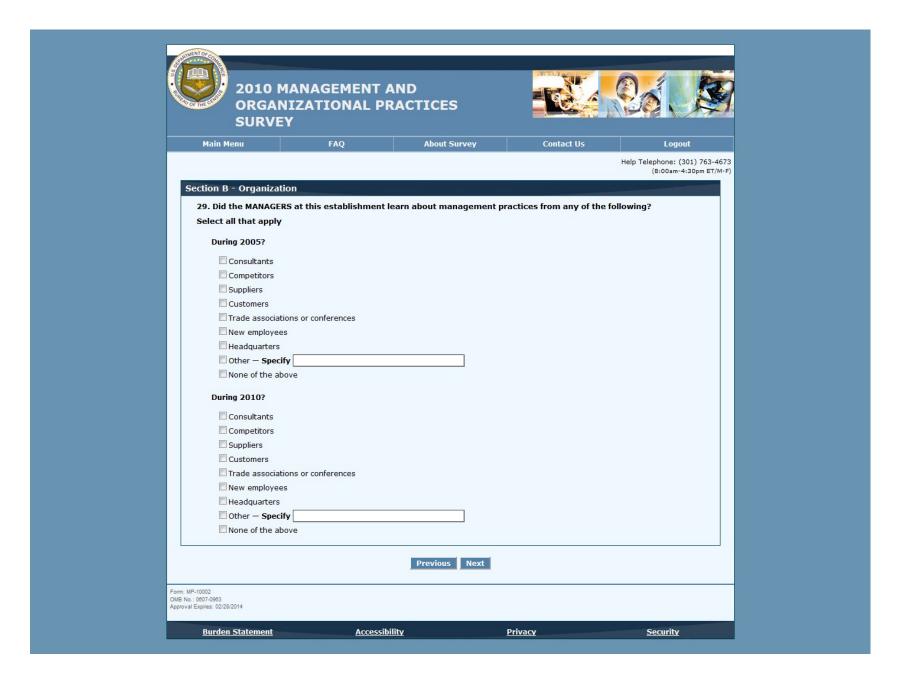




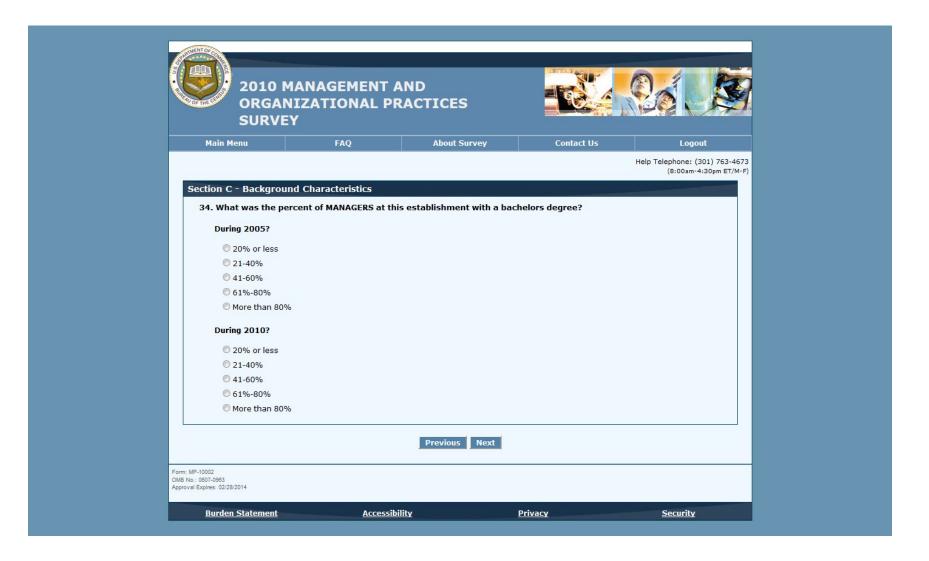












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The following examples illustrate how a plant could complete the type of questions asked in this section. All examples are fictional. If your forecasts do not include the level of detail requested or do not exist, please report according to your best judgement. **Estimates are acceptable**.

Example A: Jane Doe is filling out this survey for Plant A. In 2015, Plant A had approximately \$4,500,000 in products shipped, with a forecast of \$4,750,000 in 2016.

For calendar years 2015 and 2016, what are the approximate dollar values of products shipped, including interplant transfers, exports and other receipts at this establishment? Exclude freight charges and excise taxes.

\$BII.	MII.	Thou.
	4	500
	4	750

Example B: Jane also knows that business at Plant A is forecasted to grow approximately an additional 5% in 2017, with predicted annual value of products shipped of \$5 million. However, Jane knows there is some uncertainty with that forecast and that the value of products shipped next year could be more or less than \$5 million depending on consumer demand, price of materials, and other uncertainties in the market. Given this uncertainty, this is how Jane would complete the following uncertainty forecast table for Plant A's value of products shipped for 2017.

Looking ahead to the 2017 calendar year, what is the approximate dollar value of **products shipped** you would anticipate for this establishment in the following scenarios, <u>and</u> what likelihood do you assign to each scenario?

2017 scenarios, from lowest to	Арр	roximate dollar shipments in 2		Percentage (values in th	is column
highest	\$BII.	MII.	Thoµ.	should sun	n to 100)
LOWEST		2	800	5	%
LOW		4	200	10	%
MEDIUM		5	000	60	%
HIGH		6	300	20	%
HIGHEST		7	500	5	%
			Total	100	%

	For calendar years 2 transfers, exports ar										interplant
									\$Bil.	Mil.	Thou.
	For 2015 calendar ye	ear									
	·										
	Estimate for 2016 ca	ılendar ye	ar								
		•									
3	Looking ahead to the anticipate for this e	stablishm	ent in the follo	owing scenario	oroxir os, an	nate id w	dol hat l	lar value of p likelihood do	roducts s you assign	hipped you w to each scena	rould ario?
	2017 scenarios,	Appr	oximate dollar shipments in 2	value of 2017	Per	rcent	tage	likelihood his column			
	from lowest to highest	\$Bil.	Mil.	Thou.				m to 100)			
	LOWEST							%			
	LOW							%			
	MEDIUM							%			
	HIGH							%			
	HIGHEST							%			
				Total	1	0	0	%			

	For calendar years : depreciable assets								
					•		\$Bil.	MII.	Thou.
	For 2015 calendar y	/ear							
	Estimate for 2016 c	alendar ye	ear						
①	Looking ahead to the anticipate for this e	stablishm	ent in the foll	lowing scenarion		likelihood do			
	highest	\$Bil.	Mil.	Thou.	should su				
	LOWEST					%			
	LOW					%			
	MEDIUM					%			
	HIGH					%			
	HIGHEST					%			
				Total	100	%			

Looking ahead, app 12, 2017 in the follo	proximately how many en owing scenarios, and what	nployees wor t likelihood do	uld you antic o you assign	ipate on this establishment's payroll as of ${\tt M}$ to each scenario?
2017 scenarios, from lowest to highest	Approximate number of employees on payroll as of March 12, 2017	Percentage (values in the should sur	nis column	
LOWEST			%	
LOW			%	
MEDIUM			%	
HIGH			%	
HIGHEST			%	
	Total	100	%	

	\$8il.	MIL	Thou
For 2015 calendar year	Щ	44	H
Estimate for 2016 calendar year			

2017 scenarios, from lowest to	Approximate dollar cost of materials, parts, containers, and packaging in 2017			Percentage (values in t	his column	
highest	\$Bil.	Mil.	Thou.	should su	m to 100)	
LOWEST					%	
LOW					%	
MEDIUM					%	
HIGH					%	
HIGHEST					%	
			Total	100	%	

