Introduction

The Bureau of Labor Statistics (BLS) produces measures of productivity for major sectors of the U.S. economy (such as business, nonfarm business, and manufacturing) and for selected industries (such as coal mining, motor vehicle manufacturing, electronics and appliance stores, and wireless telecommunications). Data and publications related to these measures can be found at the BLS labor productivity website (www.bls.gov/lpc) and multifactor productivity website (www.bls.gov/mfp).

The goal of this survey is to collect feedback from users and **potential** users of BLS productivity data. The information collected will be used to improve the usefulness of BLS data.

Please complete this survey even if you do not currently use BLS productivity data. If you have problems completing the survey, please contact OPTfeedback@bls.gov

We are collecting this information under OMB Number 1225-0059. Without this currently-approved number, we could not conduct this survey. (Expiration: 11/30/2012) Please note that this survey is being administered by SurveyMonkey.com and resides on a server outside of the BLS domain. The BLS cannot guarantee the protection of survey responses and advises against the inclusion of sensitive personal information in any response.

Thank you for taking the time to complete this survey.

Use of BLS productivity data and publications

1.	Which BLS productivity data do you use? (Check all that apply.)
	 Labor productivity (output per hour)
	 Multifactor productivity (output per unit of combined inputs)
	 Output
	• Hours
	• Compensation
	 Unit labor costs
	Capital stock and services
	 Labor composition/labor quality data series
	Research and development data series
	I do not use BLS productivity data (skips to #10)
	• Other; specify
2.	Which level of detail do you use for productivity data? (Check all that apply.)
	 Major sectors (business and nonfarm business sectors for private and all businesses
	Manufacturing sector (total, durable and nondurable manufacturing)
	Nonfinancial corporate sector
	Detailed industries
	Other; specify
	other, speemy
3.	Which productivity publications do you use? (Check all that apply.)
	• News releases
	• Tables
	Technical notes
	Monthly Labor Review articles
	Frequently Asked Questions
	Other; specify
	other, specify
4.	For which of the following purposes do you use BLS productivity data? (Check all that apply.)
	Business analysis and forecasting
	Policy analysis
	Negotiating contracts
	Economic news reporting
	Economic research
	Economic research Economic instruction and education
	Other; specify

Accessing BLS productivity data and publications

- 5. How do you obtain BLS productivity data? (Check all that apply.)
 - BLS website
 - E-mail or phone request to BLS staff
 - Private data supplier/re-packager
 - News media
 - Other; specify _____
- 6. How often do you access BLS productivity data?
 - Once a year or less
 - 2-3 times a year
 - 4 or more times a year
- 7. How would you prefer to be notified when BLS productivity data and publications are released? (Check all that apply.)
 - I do not want/need to be notified

BLS News Service emails

BLS online calendar for news releases

RSS feeds

Twitter

Facebook

Other; specify ______

(currently available for selected series)

(currently available for selected series)

(currently available for selected series) (not currently available)

(not currently available)

Customer satisfaction

8. Based on your experience using BLS productivity data and publications, please check the appropriate box for each of the following statements.

	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree	No Basis to Decide
Data are accurate	•	•	•	•	•	•
Data are available for the industry or sector I require	•	•	•	•	•	•
Data are current enough for my needs	•	•	•	•	•	•
Data are easy to find	•	•	•	•	•	•
Data are easy to download	•	•	•	•	•	•
Data release schedules are easy to find	•	•	•	•	•	•
Data are in the file format I need	•	•	•	•	•	•
Productivity articles and research summaries are available on topics that interest me	•	•	•	•	•	•
Productivity articles and research summaries are easy to understand	•	•	•	•	•	•
Productivity news releases provide useful information	•	•	•	•	•	•
Productivity news releases are easy to understand	•	•	•	•	•	•
Productivity concepts, sources, and methods are explained in a way that I understand	•	•	•	•	•	•

9. What can BLS do to better meet your needs in the areas addressed in the previous question? (free form) (skips to #12)

Use of BLS productivity data and publications (continued after #1 skip pattern)

 10. Why do you not currently use BLS productivity data? (Check all that apply.) I was unaware of the data Data have no application to my work Data are not available for the industry or sector I require I have concerns about data accuracy Data are not current enough for my needs Data are not explained and/or presented clearly Data are difficult to locate/BLS productivity-related web pages are difficult to navigate Data are not in the file format I need Other; specify
11. What can BLS do that would enable you to use its productivity data? (free form)
Customer service
12. Have you ever contacted BLS staff for help with productivity data?
• Yes
• No (skips to #17)
13. How have you contacted BLS staff about productivity data? (Check all that apply.)
Website ("Contact us" link)
Direct email
Telephone call
Other; specify
14. Did you receive a timely reply?
• Yes
• No
15. How satisfied were you with the reply?
Very satisfied
Satisfied
Neither satisfied nor dissatisfied
 Dissatisfied
Very dissatisfied
16. Do you have any additional comments, positive or negative, regarding your interaction with BLS

Additional economic data series used

17. Do you use non-BLS sources of productivity data?

staff about productivity data? (free form)

18. Which otl	her economic data series do you use? (Check all that apply.)					
•	Employment data (payroll employment, unemployment rates, Employment Cost Inde					
etc.)						
•	Price data (Consumer Price Index, Producer Price Index, etc.)					
•	International (import and export data, exchange rates, balance of payments, etc.)					
•	Financial data (interest rates, stock prices, monetary data, etc.)					
•	None					
•	Other; specify					
Respondent af	filiation					
	tegory below best describes the organization at which you work or study? (Check all th					
apply.)	University					
•	University Research organization					
•	Private business					
•	News media					
•	Internet blog					
•	U.S. Government					
•	Non-U.S. Government, or international organization					
•	Financial institution					
•	Industry or trade association					
•	Nonprofit organization					
•	Data supplier/re-packager					
•	Independent consultant					
•	Other; specify					
	mments					
Concluding co	IIIIciiro					
Concluding cor						
_	eciate any additional comments or feedback you may have about BLS productivity data					