The U.S. Census Bureau's OnTheMap Version 3 Survey

Longitudinal Employer-Household Dynamics (LEHD)/Local Employment Dynamics (LED) is currently developing the next version of OnTheMap, and we would appreciate user feedback. The answers to these questions will help us to develop an easier-to-use and more productive interface and set of data tools. Please remember that the items in this survey are speculative and may not appear in the next version of OnTheMap. Other features, such as additional years of data, are already scheduled for the next version and have not been included as part of this survey.

Read more information about OnTheMap Version 3

Please take about seven (7) minutes to tell use about your uses of the OnTheMap product. Your answers will only be used to help us make informed decisions about improvements to this product. Your responses are voluntary. We will report findings in summary form only. Findings will be posted when available on the Census Bureau's Web site at:

http://www.census.gov/mso/www/npr/mktbrfs.html.

The Office of Management and Budget approval number for this survey is 0607-0760. Without this number we could not conduct this survey or ask for your participation. Approval expires November 30, 2010.

Start

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Helping You Make Informed Decisions

The U.S. Census Bureau's OnTheMap Version 3 Survey Completed 1. From the following list, please mark the sector that BEST DESCRIBES your work. Federal government State government Regional/local government Academic Private Business Nonprofit Other, please specify: 2. What is your intended PRIMARY USE of the OnTheMap application? Labor Market Analysis Economic Development Emergency Preparedness/Response/Recovery Transportation Analysis Market Research Business Planning/Strategy Other, please specify: 3. Before TODAY, how many times have you used OnTheMap in the past SIX MONTHS? 0 times 1-5 times 6-20 times More than 20 times USCENSUSBUREAU Helping You Make Informed Decisions

			Completed	
4. What is your level of knowledge	e in the followir	ng areas:		
				Very Experienced or Knowledgeable
Navigating the Internet to find statistical information	0	0	0	0
		0		
Using statistical information to make decisions 5. In which geographic levels of infonly three). States Cities/Towns Counties	○ ormation are y	Ou PRIMARIL	Y interested?	(Choose

The U.S. Census Bureau's OnTheMap Version 3 Survey Completed 6. How frequently do you use each part of OnTheMap? Very Often Often Sometimes Rarely Never Base map (basic geography without employment data) Geographic layer tool (turning layers on/off) Navigation tools (zoom, re-center, Points/Thermal for map overlays (employment sheds) Travel Sheds Paired Area Analysis Concentric Ring Analysis Reports Shed Reports Area Profile Reports Quarterly Workforce Indicators (QWI) Reports Paired Area Reports Concentric Ring Reports Other Functions Place Name Lookup Map printing functionality Report exporting (PDF, Excel, etc.) functionality Text-Only Tool Help/Documentation Data download through the VirtualRDC USCENSUSBUREAU Helping You Make Informed Decisions

Web Page 5:

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7. OnTheMap currently provides 21 geographic layers (e.g., counties, Congressional Districts, Workforce Investment Areas). How important might the following layers be to your work if they were included in the OnTheMap application?

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5 continued:						
			Very Important	Important	Neutral	Not Important
Traffic Analysis Zone (TAZ)						
State Legislative Districts			0	•	•	•
oting Districts			0			
irports			0	•		•
orts			0	0		0
ailroads			•			
olleges/Universities			0	0	0	0
ublic Transit			0	0		
ams			0			
atellite Imagery				•	•	
chool Districts			0	0		0
8. OnTheMap currently workplace or residence plot the distribution of the distribution of emplease rank the follow their importance to yo each number only once houstry	e. One new f employme ployment by ving employ ou. (1 - Very	/ feature for C nt by certain y workplace for ment distribu	nTheMap categorie or worker tion cate	might bes. (Exans aged 5 gories in	e the ab nple: Plo 5 and o the ord	otting Ider.) er of
9. OnTheMap currently its reports. Please rar additions to OnTheMa Please use each numb	nk the follow p's reports?	ving variables ' (1 - Very Im	in order	of their	importa	nce as
iender]				
ducation]				
ccupation]				
ode of transit						
me to work]				
s there another variable		ou would like to	see in th	e reports?	' (List or	ne).
(Maximum character leng 10. OnTheMap current tables), Excel, Comma Formatted Text. How	tly provides Separated	Variables (CS	V), Tab E	elimited	, and	
			Very Important	Important	Neutral	Not Importan
ITML			0	0	0_	0
xcel			0	0	0	0
DF (Portable Document For	rmat)		0	<u> </u>	<u> </u>	0_
SV			0	0		0
			· ·			

11. How important to your work would it be t	0:			
	Very Important	Important	Neutral	Not Important
Save your OnTheMap session for opening and further analysis at a later time?	0	0		
Import your own specialized selection areas/boundaries?	0	0	0	0
12. What, if anything, should be done to improve t	he OnTheM	ap applica	ation? (N	/laximum
character length is 10,000).				
	Send Answers			
USCENSUSRIL	Answers			
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