CDC GIS Website Content Strategy Survey

The Geospatial Research, Analysis, and Services Program (GRASP) at the Centers for Disease Control and Prevention (CDC) is in the process of evaluating public facing CDC geographic information system (GIS) resources to better understand the needs of both existing and potential users. We need your input to determine what information and resources will be most helpful. By completing this six question survey, which should take about five minutes of your time, you will provide valuable input toward updating the public-facing GIS content CDC provides.

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Exp. Date: 12/31/2018

CDC estimates the average public reporting burden for this collection of information as approximately 5 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden statement or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road, MS D-74, Atlanta, GA 30333, ATTN: PRA (0923-0047).

1. What is your level of experience using good None, what is GIS? Beginner, I have used GIS a little. Intermediate, I am comfortable using GIS. Advanced, I am confortable using GIS and have been doing GIS.	geographic information systems (GIS)?
What is your experience using CDC's G Professional: I use CDC's GIS resources for work or research. Reference: I reference CDC's GIS resources to gain personal information (e.g. FluView map, CDC Traveler's info, etc.). Educational: I use CDC's GIS resources to learn how to do geospatial research and learn techniques.	Academic: I use CDC's GIS resources for school projects. Social: I follow CDC on social media and sometimes see maps. None: I have not used CDC's GIS resources.
3. Would you like to see additional web addition to a webpage, content could in ArcGIS Online, tutorials). ○ Yes ○ No ○ Unsure	content related to CDC's GIS work? (In nclude videos, tweets, interactive maps,

4. What resources	s would be mo	ost useful to y	ou on a websi	te about CDC's	s GIS		
resources? (1: Not	t at all and 5: I	Definitely) 🔽					
	1	2	3	4	5		
Information about GIS careers and open opportunities at the CDC.	•	•	•	•	•		
Detils about how to partner with CDC GIS's resources.	0	0	\circ	0	\circ		
Examples of geospatial research, analysis, case studies, or products.	•	•	•	•	•		
Interactive web mapping applications.	\circ	\circ	\circ	0	\circ		
Who's working with GIS at the CDC, links to partner pages, and staff bios.	•	•	•	•	•		
Educational resources for doing your own geospatial work	0	0	0	0	0		
Other (please specify)							
5. Through which of the following online formats do you prefer to learn about the resources you selected above in Question 4? (Select all that apply)							
Shorter articles or content (e.g., email newsletter, blog post)							
Audio (e.g., Podcast)							
Longer articles or conte guide, publications)	nt (e.g., eBook, down	loadable					
Social media posts (e.g.	, tweet, Facebook po	st)					
Photos, infographics, images, or illustrations							
☐ Videos (e.g., YouTube)							
Slides or presentations							
Other (please specify)							

Attachment C - CDC GIS Website Content Strategy Survey_Screenshots

6. Which CDC GIS resources do you know of tha	t are available online?
DONE	
Powered	DV
SurveyN	•
See how easy it is to <u>c</u>	reate a survey.