Attachment B: Screener for all research participants

This screener will be used two times: once to screen individuals for user interviews and later for screening usability test participants. Depending on who it is going to, it may be that only portions of it are sent. For example, those who previously answered the screener will only get more granular questions about their technology setup.

Thanks for being willing to participate in our study of needs related to science and engineering data and information. This study is sponsored by the National Center for Science and Engineering Statistics (NCSES) within the National Science Foundation (NSF) (https://www.ncses.nsf.gov/). Please answer the following questions – this should take less than 5 minutes. Questions marked with an asterisk (*) are necessary for completing the screener.

1. * Which **best describes** the industry you work in?
    a. Statistical Agency (e.g., the U.S. Census Bureau, U.S. Bureau of Labor Statistics, etc.)
    b. Other Government Agency
    c. Policy Agency
    d. Nonprofit
    e. Academia
    f. Media
    g. For-Profit Organization (Non-Media)
    h. Other: Please Describe

2. * About how often do you use science and engineering data or analytic products?
    a. Daily
    b. Weekly
    c. Monthly
    d. Quarterly
    e. Yearly
    f. Less Than Yearly

3. How often do you visit the NCSES website?
    a. Daily
    b. Weekly
    c. Monthly

d. Quarterly

e. Yearly

f. Less Than Yearly

g. Never

4. * If you have visited the NCSES site, what types of content have you sought? Check all that apply.

   a. Written information about data finding

   b. Downloadable data tables (e.g. excel, and pdf)

   c. Charts, or graphs that can be downloaded, shared or embedded on another website.

   d. Interactive data tools

   e. Other: Please Describe

5. Have you used data or analytic products from any of the following websites? Check all that apply.

   a. U.S. Census Bureau

   b. U.S. Bureau of Economic Analysis

   c. USA Spending

   d. USAFacts

   e. World Bank Open Data

   f. OECD Data

   g. Statista

   h. National Center for Education Statistics (NCES)

   i. U.S. Energy Information Administration (EIA)

   j. U.S. Bureau of Labor Statistics

   k. Other: Please Describe

6. How do you use science and engineering data or analytic information in your work? Check all that apply:

   a. I research and use data points to answer specific questions.

   b. I read analyses to provide a broad overview of a topic.

c. I use data or related analytic products to support my authoring of documents such as policy briefs, grant proposals, or topic one-pagers.

d. I use raw science and engineering data as a basis for my own analyses.

e. I use science and engineering microdata to develop my own data visualizations.

f. Other: Please Describe

7. * Do you have the capability to participate in a video call from your desktop computer or laptop? (You will have to download a software application onto your computer.)

a. Yes

b. No

c. I'm not sure

8. * Does your computer have a camera?

a. Yes

b. No

c. I'm not sure

9. * Does your computer have a microphone?

a. Yes

b. No

c. I'm not sure

10. * Can you use Google's Chrome browser on your computer?

a. Yes

b. No

c. I'm not sure

11. * What is your first name and last name?

12. * What is your preferred email address? (We will use this only for scheduling purposes.)

13. If applicable, what is your employer's name or URL?

14. Where are you located (city, state)?

15. Thank you very much for filling out this screener. We are working to build a list of individuals who will have the opportunity to provide ongoing feedback to our website and data products as they are developed. If you would like to be a part of this invitation only group.

    a. Yes

    b. No