

2017 EIA Customer Utility Survey – Quarterly Domestic Uranium Production Report

Question 1. How do you use EIA’s Quarterly Domestic Uranium Production Report?

(Choose all that apply)

- a. Use it to assess domestic supply conditions and production trends
- b. Plan for future nuclear fuel purchases
- c. As an input to an energy model
- d. Other *(Please specify – Answer is open-ended)*

Question 2. What is most important to you in EIA’s Quarterly Domestic Uranium Production Report?

(Choose all that apply)

- a. Accuracy and unbiased data collection and reporting
- b. Information regularly provided at a useful time
- c. Transparency on explaining data sources and methodology
- d. Historical time-series data
- e. Other *(Please specify – Answer is open-ended)*

Question 3. If EIA discontinued publication of the Quarterly Domestic Uranium Production Report and released production on an annual or semiannual basis, would annual or semiannual data meet your needs?

(Choose one of the following)

- a. Annual data would meet my needs
- b. Semiannual data would meet my needs
- c. No *(Please explain: answer is open-ended)*

Question 4. Are you currently using an alternative data series for uranium production?

- a. Yes
- b. No

Question 5. What is the frequency of the reporting of the alternative data series for uranium production?

- a. Annual
- b. Semi-annual
- c. Quarterly
- d. Weekly
- e. Daily

Question 6. If EIA discontinued publishing quarterly domestic uranium production data and published only annual data, would you use an alternative data series to meet your data needs?

(Choose one of the following)

- a. Yes, there are alternative data series that meet my needs
(Please specify – Answer is open-ended)
- b. No, annual data would meet my needs

Question 7. Which category best describes you or your organization?

(Choose one of the following)

- a. Government (federal, state, local, Congress)
- b. Uranium industry
 - o (if selected follow-up question) Do you currently file Form EIA-851Q?
 - Yes
 - No
- c. Electrical power generation
- d. Finance industry
- e. Media
- f. Energy analyst
- g. Trade Association
- h. Non-profit organization
- i. Teacher/Professor/Student
- j. Private citizen
- k. Other *(Please specify: ~~~Answer is open-ended)*

