

2025 Annual Manufacturing Energy Consumption Survey

Sponsored by the Energy Information Administration
U.S. Department of Energy

Administered and Compiled by the Bureau of the Census
U.S. Department of Commerce

Form **EIA-847**
(XX-XX-XXXX)

OMB Approval No.
XXXX-XXXX

Expires: XX/XX/XXXX

Report Electronically:
<https://portal.census.gov>

Authentication Code:

Reporting electronically allows you to save your work as you go through the form and can save you time.

If you need additional time or have questions about what to report on this questionnaire, please call our processing office at 1-800-528-3049. Return the completed questionnaire in the enclosed envelope. If the envelope has been misplaced, please mail to:

**Bureau Of The Census
1201 East 10th Street
Jeffersonville, IN 47132-0001**

Reporting Requirement: This survey is **mandatory** under the Federal Energy Administrative Act of 1974, Pub. Law No. 93-275, and under Title 3, Subtitle B, of the Omnibus Budget Reconciliation Act of 1986, Pub. Law No. 99-509, as amended by Title 1, Subtitle G, of the Energy Policy Act of 1992, Pub. Law No. 102-486.

Title 18 U.S.C. 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.

Per the Paperwork Reduction Act of 1995, you are not required to respond to any Federally sponsored collection of information unless it displays a valid OMB Approval Number. The valid OMB Approval Number for this information collection (XXXX-XXXX) is displayed at the top left of this page.

Instructions and Frequently Asked Questions can be found at <https://portal.census.gov>

Contact Information

Date (mm-dd-yyyy)

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Area Code

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Telephone

Number

Ext.

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Name of person to contact regarding this questionnaire

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Title of contact person (above)

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Address (number and street)

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City

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State

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Zip Code

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Zip + 4

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E-mail address

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Instructions for Completing Form EIA-847

General Instructions:

1. Individuals most familiar with the plant energy systems and operations, such as engineers, should complete the questionnaire.
2. Use the units specified on the questionnaire for reporting all quantities. See the Btu conversion factors on page 5 for a comprehensive list of various energy conversion factors. If your establishment uses more precise conversion values for your operations, use them, and indicate in the "Remarks" at the end of the form, the conversion factor(s) used.
3. Do **not** consolidate establishments. The reporting boundaries for your establishment should correspond to those used in the Economic Census - Manufacturing (EC- M). Responses to the MECS questions should be the same activities as those considered when responding to the matching EC-M.
4. Report dollar amounts rounded to the nearest dollar (e.g., report \$1,257.59 as \$1,258).
5. If you do not maintain book records for particular items, please use carefully prepared estimates.
6. Enter zeros in the data columns if the value is zero or none.
7. Complete all applicable sections of the questionnaire.
8. The sections of this questionnaire are designed so all questions associated with the particular energy source should be completed before going on to the next energy source. Therefore, within each section, the questionnaire should be from the top to the bottom of the same section, before moving on to the next section.
9. Establishments in NAICS code 324110 will **not** be required to answer nonfuel (feedstock) energy questions within this questionnaire.

Section-Specific Instructions:

Company Information

In this section, indicate any changes in the company name, address, or zip code.

Contact Information

Enter address and other contact information for the person most knowledgeable about completing this questionnaire, and the person whom we should contact if we have any questions concerning this filing.

Establishment Information

In this section, indicate any changes in the establishment ownership during 2025 and indicate the period covered by this filing, whether the calendar year or other period.

Energy Sources

Reporting Criteria

An energy source should be reported on this questionnaire if:

- the energy source was consumed as a fuel, (that is, for heat, power, or electricity generation); **or**
- the energy source was consumed as a nonfuel (feedstock, raw material input); **or**
- for selected energy sources, the energy source was shipped offsite from this establishment. The energy sources for which you will be asked to supply shipments data are:
 - LPG (Butane, Ethane, Propane, Mixtures, and Other LPG/NGL)
 - Petroleum coke (Unrefined, green or calcined)

Instructions for Completing Form EIA-847, cont.

If your only means of an energy source during 2025 was a byproduct (or product) of an energy source used as a feedstock (or raw material input) that byproduct energy source should be reported only if it was at least partially consumed onsite as a fuel or shipped offsite. If the byproduct (or product) energy source was only itself consumed as a nonfuel (feedstock), it should be excluded.

Data are collected for the following energy sources (fuels):

Electricity

Natural Gas

Liquefied Petroleum Gases (LPG) and Natural Gas Liquids (NGL)

- Butane
- Ethane
- Propane
- Mixtures of Butane, Ethane, and Propane
- Other LPG and NGL which includes butylenes, ethylene, and propylene

Coal

- Anthracite
- Bituminous and Subbituminous
- Lignite

Petroleum Coke

- Marketable Petroleum Coke - Unrefined or Green
- Marketable Petroleum Coke - Calcined

Energy Sources Reporting Examples

Example 1 – Your establishment depended entirely on electricity for heat and power, and no combustible energy sources were consumed. In this instance, complete the "Electricity" section. No data should be entered in any other energy source (fuel) section.

Example 2 – Butane is used as a feedstock to produce butylenes onsite. The butylene is then used as a feedstock to produce butadiene which is shipped offsite. Report the butane used as a feedstock because it is not used as a fuel or shipped offsite. Butylene would not be reported because its only means of supply was as a byproduct and it was only used as a feedstock. Butadiene would not be reported as a shipment because it is not an identified energy source.

Remarks

Please provide any explanations that may be helpful to us in understanding your reported data, including any Btu conversion factors used, if different from those provided in the enclosed table.

Conversion Factors Table

To the right are Btu conversion factors that should be used only if you do not know the actual Btu factor of the fuels consumed at your establishment site.

If your establishment uses more precise conversion values for your operations, such as the conversion factors used for the Green House Gas (GHG) Reporting Rule, use them in place of the approximations given below. However, please identify in the Remarks section (page 15), the conversion factor(s) used, if different from those listed to the right.

General Definitions:

Btu = British thermal unit(s)
One barrel = 42 gallons
One short ton = 2,000 pounds

Examples of conversion from physical quantities to Btu include:

- Your establishment consumed 250 barrels of petroleum coke in 2025.

The Btu equivalent is:
(250 barrels) x (6.135 million Btu/
barrel)

$$= 1,533.75 \text{ million Btu}$$

$$= 1,533,750,000 \text{ Btu}$$

- Your establishment consumed 300 short tons of petroleum coke in 2025.

The Btu equivalent is:
(300 short tons) x (30.675 million Btu/
short ton)

$$= 9,202.5 \text{ million Btu}$$

$$= 9,202,500,000 \text{ Btu}$$

Energy Source	Conversion Factor(s)
Electricity	3,412 Btu/kilowatthour
Natural Gas	1.039 million Btu/1,000 cubic feet 10.39 therms/1,000 cubic feet
Liquefied Petroleum Gas (LPG)	3.369 million Btu/barrel 0.08021 million Btu/gallon 4.5 pounds/gallon
Ethane	2.783 million Btu/barrel 0.06626 million Btu/gallon
Propane	3.841 million Btu/barrel 0.09145 million Btu/gallon
Coal	20.275 million Btu/short ton
Coal (use for coke plants only)	28.666 million Btu/short ton
Petroleum Coke	6.135 million Btu/barrel 30.675 million Btu/short ton 5 barrels/short ton

Establishment Information

1. Did ownership of this establishment change during 2025?	Census Use Only 00011	☐ 1. No ☐ 2. Yes: Establishment was sold during the year. Complete all sections of this questionnaire for activities that occurred in 2025 prior to the sale. ☐ 3. Yes: Establishment was bought during the year. Complete all sections of this questionnaire for activities that occurred in 2025 after the sale.
2. What best describes this establishment at the end of 2025?	00010	☐ 1. In operation: Skip to question 6. ☐ 2. Ceased operation: Answer question 3 then skip to question 6. ☐ 3. Sold or leased to another operator: Skip to question 4.
3. Enter the date in which your establishment ceased operation.	00013	Enter Date (mm-dd-yyyy)
4. Enter the date in which your establishment was either sold or leased to another operator.	00014	Enter Date (mm-dd-yyyy)
5. Enter the following information only if this establishment was sold or leased to another operator during 2025. Name of new owner or operator 00015 City 00017 City State 00019 Zip Code 00020 Zip + 4 00021 Employer Identification Number (9 Digit EIN) 00016		
6. Enter the reporting period for the information reported on this questionnaire. Unless there are special circumstances like those reported above, this reporting period should be from January 1, 2025 to December 31, 2025.	00022	From: (mm-dd-yyyy)
	00023	To: (mm-dd-yyyy)

Electricity: Total Purchased

7. Enter the total quantity of electricity purchased by and delivered to this establishment during 2025, regardless of when payment was made.	Census Use Only 10061	Kilowatthours								
8. Enter total expenditures; including all applicable taxes and any delivery, management, and demand charges, for the purchased electricity reported in question 7.	10062	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; font-size: small;">\$Bil.</td> <td style="text-align: center; font-size: small;">Mil.</td> <td style="text-align: center; font-size: small;">Thou.</td> <td style="text-align: center; font-size: small;">Dol.</td> </tr> <tr> <td style="border: 1px solid black; width: 25px; height: 25px;"></td> <td style="border: 1px solid black; width: 25px; height: 25px;"></td> <td style="border: 1px solid black; width: 25px; height: 25px;"></td> <td style="border: 1px solid black; width: 25px; height: 25px;"></td> </tr> </table> U.S. Dollars	\$Bil.	Mil.	Thou.	Dol.				
\$Bil.	Mil.	Thou.	Dol.							

Electricity: Source of Purchase

9. During 2025, where did this establishment's purchased electricity come from? Local utility: the company in your local area that produces and/or delivers electricity and is legally obligated to provide service to the general public within its franchise area. Non-utility: includes generators of electricity such as independent power producers or small power producers. It also includes brokers, marketers, marketing subsidiaries of utilities, or cogenerators not owned by your company.	10015	☐ 1. All local utility: Answer question 10 then skip to question 13. ☐ 2. All non-utility: Answer question 10 then skip to question 13. ☐ 3. Both								
10. Please specify the utility/non-utility provider from whom you purchased your electricity: If this establishment purchases from more than one provider, please provide the largest provider. 10016 										
11. Enter the quantity of your total purchased electricity that was purchased from a local utility during 2025.	10010	Kilowatthours								
12. Enter the total expenditures of your purchased electricity that was paid to a local utility.	10020	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; font-size: small;">\$Bil.</td> <td style="text-align: center; font-size: small;">Mil.</td> <td style="text-align: center; font-size: small;">Thou.</td> <td style="text-align: center; font-size: small;">Dol.</td> </tr> <tr> <td style="border: 1px solid black; width: 25px; height: 25px;"></td> <td style="border: 1px solid black; width: 25px; height: 25px;"></td> <td style="border: 1px solid black; width: 25px; height: 25px;"></td> <td style="border: 1px solid black; width: 25px; height: 25px;"></td> </tr> </table> U.S. Dollars	\$Bil.	Mil.	Thou.	Dol.				
\$Bil.	Mil.	Thou.	Dol.							

Electricity: Transfers In

13. Excluding the quantity reported in question 7, did this establishment receive any additional electricity from another establishment that was not purchased?	10052	☐ 1. Yes ☐ 2. No, skip to question 15.
14. How much of this additional electricity was received from the other establishment?	10050	Kilowatthours

Electricity: Generated On-Site

	Census Use Only	
15. Enter the quantity of electricity generated on-site from each of the following:		Kilowatthours
• Combined Heat and Power (CHP)/Cogeneration <i>Cogeneration is the production of electric energy and another form of useful energy (such as heat or steam) through the sequential use of energy.</i>	10070	
• Solar Power	10081	
• Wind Power	10082	
• Hydropower	10083	
• Geothermal Power	10084	
• Other (for example, electricity generated by diesel generators)	10090	
16. Did this establishment purchase electricity that was produced from any renewable sources (solar, wind, hydropower, or geothermal power)? <i>Include electricity that was purchased with renewable energy credits.</i>	10054	☐ 1. Yes ☐ 2. No ☐ 3. Don't know
17. Does your establishment's generators together have a total nameplate capacity of less than one megawatt?	10053	☐ 1. Yes ☐ 2. No ☐ 3. Don't know

Electricity: Sales and Transfers Offsite

18. Enter the quantity of electricity sold or transferred out of this establishment to utilities during 2025. Include quantities exchanged for the same or any other energy source. Exclude sales to independent power producers, small power producers, or cogenerators not located at this establishment.	10110	 Kilowatthours
19. Enter the quantity of electricity sold or transferred out of this establishment to any non-utilities during 2025. Include: • Sales to independent power producers, small power producers, brokers, marketers, marketing subsidiaries of utilities, or cogenerators not located at this establishment. • Quantities exchanged for the same or any other energy source.	10120	 Kilowatthours

Natural Gas: Units

20. Please indicate the units for the quantity that will be reported below.

**** Please use this unit for reporting the remainder of the Natural Gas quantity questions.**

Census
Use Only

31111

- ☐ 1. Therms
- ☐ 2. Decatherms (Dth)
- ☐ 3. 1,000 Cubic Feet (Mcf)
- ☐ 4. 100 Cubic Feet (Ccf)
- ☐ 5. Million British Thermal Units (MMBtu)

Natural Gas: Total Purchased

21. Enter the total quantity of natural gas purchased by and delivered to this establishment during 2025 regardless of when payment was made.

30010

Units

22. Enter total expenditures; including all applicable taxes and any delivery, management, and demand charges, for the purchased natural gas reported in question 21.

30020

\$Bil. Mil. Thou. Dol.

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U.S. Dollars

Natural Gas: Source of Purchase

23. During 2025, where did this establishment's purchased natural gas come from?

Local utility: the company in your local area that produces and/or delivers natural gas and is legally obligated to provide service to the general public within its franchise area.

Non-utility: include independent producers, brokers, marketers, and any marketing subsidiaries of utilities.

30015

- ☐ 1. All local utility: Answer question 24 then skip to question 27.
- ☐ 2. All non-utility: Answer question 24 then skip to question 27.
- ☐ 3. Both

24. Please specify the utility/non-utility provider from whom you purchased your natural gas:

If this establishment purchases from more than one provider, please provide the largest provider.

30016

25. Enter the quantity of your total purchased natural gas that was purchased from a local utility during 2025.

31010

Units

26. Enter the total expenditures of your purchased natural gas that was paid to a local utility.

31020

\$Bil. Mil. Thou. Dol.

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U.S. Dollars

Natural Gas: Transferred In and Produced On-site

27. Excluding the quantity reported in question 21, did this establishment receive any additional natural gas from another establishment that was not purchased?	Census Use Only 30031	☐ 1. Yes ☐ 2. No, skip to question 29.
28. How much of this additional natural gas was received from the other establishment?	30030	Units
29. Enter the quantity of natural gas that was both produced on-site during 2025 as output from a captive (onsite) well, and was at least partially consumed on-site (as a fuel or nonfuel).	30040	Units

Natural Gas: Consumption

30. Enter the total quantity of natural gas consumed as a fuel at this establishment during 2025. Include all uses that were used for the heat, power, and electricity generation. Also, include fuel consumed by vehicles intended primarily for use on-site.	30060	Units
31. Enter the total quantity of natural gas consumed for any purpose other than fuel use at this establishment during 2025. Include all quantities consumed as lubricants, solvents, or as feedstocks, raw materials, additives, or ingredients for products manufactured by this establishment, or any other nonfuel purpose. Exclude all off-site dispositions such as sales and transfers to other establishments.	30070	Units

Butane, Ethane, and Propane

32. Enter the total quantity purchased by and delivered to this establishment during 2025, regardless of when payment was made.

010 Butane (36) Gallons	Ethane (37) Gallons	Propane (38) Gallons
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33. Enter total expenditures; including all applicable taxes and fees for the quantity reported in question 32.

020 Butane (36) <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">\$Bil.</td> <td style="width: 25%; text-align: center;">Mil.</td> <td style="width: 25%; text-align: center;">Thou.</td> <td style="width: 25%; text-align: center;">Dol.</td> </tr> <tr> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> </tr> </table> U.S. Dollars	\$Bil.	Mil.	Thou.	Dol.					Ethane (37) <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">\$Bil.</td> <td style="width: 25%; text-align: center;">Mil.</td> <td style="width: 25%; text-align: center;">Thou.</td> <td style="width: 25%; text-align: center;">Dol.</td> </tr> <tr> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> </tr> </table> U.S. Dollars	\$Bil.	Mil.	Thou.	Dol.					Propane (38) <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; text-align: center;">\$Bil.</td> <td style="width: 25%; text-align: center;">Mil.</td> <td style="width: 25%; text-align: center;">Thou.</td> <td style="width: 25%; text-align: center;">Dol.</td> </tr> <tr> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> <td style="border: 1px solid black; height: 25px;"></td> </tr> </table> U.S. Dollars	\$Bil.	Mil.	Thou.	Dol.				
\$Bil.	Mil.	Thou.	Dol.																							
\$Bil.	Mil.	Thou.	Dol.																							
\$Bil.	Mil.	Thou.	Dol.																							

34. Excluding the quantity reported in question 32, did this establishment receive any additional material from another establishment that was not purchased? (If you answer "Yes" to any of the alternatives below, please answer question 35. Otherwise, skip to question 36.)

031 Butane (36) ☐ Yes ☐ No	Ethane (37) ☐ Yes ☐ No	Propane (38) ☐ Yes ☐ No
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35. How much of this additional material was received from the other establishment?

030 Butane (36) Gallons	Ethane (37) Gallons	Propane (38) Gallons
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36. Enter the quantity produced on-site during 2025.

040 Butane (36) Gallons	Ethane (37) Gallons	Propane (38) Gallons
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37. Enter the total quantity consumed as a fuel at this establishment during 2025.

Include all uses that were used for the heat, power, and electricity generation. Also, include fuel consumed by vehicles intended primarily for use on-site.

060 Butane (36) Gallons	Ethane (37) Gallons	Propane (38) Gallons
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38. Enter the total quantity consumed for any purpose other than fuel use at this establishment during 2025.

Include all quantities consumed as lubricants, solvents or as feedstocks, raw materials, additives, or ingredients for products manufactured by this establishment, or any other nonfuel purpose. **Exclude** all off-site dispositions such as sales and transfers to other establishments

070 Butane (36) Gallons	Ethane (37) Gallons	Propane (38) Gallons
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39. Enter the quantity shipped off-site during 2025.

080 Butane (36) Gallons	Ethane (37) Gallons	Propane (38) Gallons
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Total Mixtures and Other LPG

40. Enter the total quantity purchased by and delivered to this establishment during 2025, regardless of when payment was made.

010 **Mixtures of Butane,
Ethane and Propane (34)**

Gallons

**Other Liquefied Petroleum Gases (LPG)
and Natural Gas Liquids (NGL)**
(e.g., butylene, ethylene, and propylene) (35)

Gallons

41. Enter total expenditures; including all applicable taxes and fees for the quantity reported in question 40.

020 **Mixtures of Butane,
Ethane and Propane (34)**

\$Bil. Mil. Thou. Dol.

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U.S. Dollars

Other LPGs and NGLs (35)

\$Bil. Mil. Thou. Dol.

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U.S. Dollars

42. Excluding the quantity reported in question 40, did this establishment receive any additional material from another establishment that was not purchased? (If you answer "Yes" to any of the alternatives below, please answer question 43. Otherwise, skip to question 44.)

031 **Mixtures of Butane,
Ethane and Propane (34)**

☐ Yes
☐ No

Other LPGs and NGLs (35)

☐ Yes
☐ No

43. How much of this additional material was received from the other establishment?

030 **Mixtures of Butane,
Ethane and Propane (34)**

Gallons

Other LPGs and NGLs (35)

Gallons

44. Enter the quantity produced on-site during 2025.

040 **Mixtures of Butane,
Ethane and Propane (34)**

Gallons

Other LPGs and NGLs (35)

Gallons

45. Enter the total quantity consumed as a fuel at this establishment during 2025.

Include all uses that were used for the heat, power, and electricity generation. Also, include fuel consumed by vehicles intended primarily for use on-site.

060 **Mixtures of Butane,
Ethane and Propane (34)**

Gallons

Other LPGs and NGLs (35)

Gallons

Total Mixtures and Other LPG

46. Enter the total quantity consumed for any purpose other than fuel use at this establishment during 2025.

Include all quantities consumed as lubricants, solvents or as feedstocks, raw materials, additives, or ingredients for products manufactured by this establishment, or any other nonfuel purpose. **Exclude** all off-site dispositions such as sales and transfers to other establishments.

070

**Mixtures of Butane,
Ethane and Propane (34)**

Gallons

Other LPGs and NGLs (35)

Gallons

47. Enter the quantity shipped off-site during 2025.

080

**Mixtures of Butane,
Ethane and Propane (34)**

Gallons

Other LPGs and NGLs (35)

Gallons

Coal

48. Enter the total quantity purchased by and delivered to this establishment during 2025, regardless of when payment was made.

010 Anthracite (40)	Bituminous and Subbituminous (41)	Lignite (42)
Short tons	Short tons	Short tons

49. Enter total expenditures; including all applicable taxes and fees for the quantity reported in question 48.

020 Anthracite (40)	Bituminous and Subbituminous (41)	Lignite (42)
\$Bil. Mil. Thou. Dol.	\$Bil. Mil. Thou. Dol.	\$Bil. Mil. Thou. Dol.
U.S. Dollars	U.S. Dollars	U.S. Dollars

50. Excluding the quantity reported in question 48, did this establishment receive any additional material from another establishment that was not purchased? (If you answer "Yes" to any of the alternatives below, please answer question 51. Otherwise, skip to question 52.)

031 Anthracite (40)	Bituminous and Subbituminous (41)	Lignite (42)
☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No

51. How much of this additional material was received from the other establishment?

030 Anthracite (40)	Bituminous and Subbituminous (41)	Lignite (42)
Short tons	Short tons	Short tons

52. Enter the quantity produced on-site during 2025.

040 Anthracite (40)	Bituminous and Subbituminous (41)	Lignite (42)
Short tons	Short tons	Short tons

53. Enter the total quantity consumed as a fuel at this establishment during 2025.

Include all uses that were used for the heat, power, and electricity generation. Also, include fuel consumed by vehicles intended primarily for use on-site.

060 Anthracite (40)	Bituminous and Subbituminous (41)	Lignite (42)
Short tons	Short tons	Short tons

54. Enter the total quantity consumed for any purpose other than fuel use at this establishment during 2025. Include all quantities consumed as lubricants, solvents or as feedstocks, raw materials, additives, or ingredients for products manufactured by this establishment, or any other nonfuel purpose. Exclude all off-site dispositions such as sales and transfers to other establishments.

070 Anthracite (40)	Bituminous and Subbituminous (41)	Lignite (42)
Short tons	Short tons	Short tons

Petroleum Cokes

55. Enter the total quantity purchased by and delivered to this establishment during 2025, regardless of when payment was made.

010 Marketable Petroleum Coke -
Unrefined or Green (78)

Barrels

Marketable Petroleum Coke -
Calcined (79)

Barrels

56. Enter total expenditures; including all applicable taxes and fees for the quantity reported in question 55.

020 Unrefined or Green (78)

\$Bil. Mil. Thou. Dol.

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U.S. Dollars

Calcined (79)

\$Bil. Mil. Thou. Dol.

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U.S. Dollars

57. Excluding the quantity reported in question 55, did this establishment receive any additional material from another establishment that was not purchased? (If you answer "Yes" to any of the alternatives below, please answer question 58. Otherwise, skip to question 59.)

031 Unrefined or Green (78)

☐ Yes

☐ No

Calcined (79)

☐ Yes

☐ No

58. How much of this additional material was received from the other establishment?

030 Unrefined or Green (78)

Barrels

Calcined (79)

Barrels

59. Enter the quantity produced on-site during 2025.

040 Unrefined or Green (78)

Barrels

Calcined (79)

Barrels

60. Enter the total quantity consumed as a fuel at this establishment during 2025.

Include all uses that were used for the heat, power, and electricity generation. Also, include fuel consumed by vehicles intended primarily for use on-site.

060 Unrefined or Green (78)

Barrels

Calcined (79)

Barrels

61. Enter the total quantity consumed for any purpose other than fuel use at this establishment during 2025.

Include all quantities consumed as lubricants, solvents or as feedstocks, raw materials, additives, or ingredients for products manufactured by this establishment, or any other nonfuel purpose. Exclude all off-site dispositions such as sales and transfers to other establishments

070 Unrefined or Green (78)

Barrels

Calcined (79)

Barrels

62. Enter the quantity shipped off-site during 2025.

080 Unrefined or Green (78)

Barrels

Calcined (79)

Barrels

Remarks

63. Please use this space for any explanations that may be essential in understanding your reported data. If additional space is needed, attach a separate sheet, including the 10-digit Survey ID located on the mailing label on the front of this questionnaire.

15990

15991

15992

15993

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15995

15996

15997

15998

15999

16000

Thank You – Your Response is Important

Accurate and timely statistical information could not be produced without your continued cooperation and goodwill. Thank you.

We estimate that it will take 1.7 hours to complete this form. This includes time to read instructions, develop or assemble materials, conduct tests, organize and review the information, and maintain and report the information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the U.S. Energy Information Administration, Office of Survey Development and Statistical Integration, EI-21, Forrestal, 1000 Independence Ave., SW, Washington, DC 20585; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, DC 20503.

You may e-mail comments to Paperwork@census.gov; use "Paperwork Project 0607-0912" as the subject.

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