



Respondent Training for Revisions to the EIA-814

Form EIA-814 Monthly Imports Report

January 2024



U.S. Energy Information Administration

Independent Statistics and Analysis

www.eia.gov

Key Concepts

- Enhancements & Changes to the EIA-814
 - Reformatted form to enhance respondent user experience
 - Added data validation edits & enhanced instructional notes embedded into the form
 - Added functionality to link data programmatically
- Part 4 Crosswalk between the old EIA-814 and the new EIA-814
 - Changes in form structure
 - Data entry enhancements & interactive edits
 - Data linking functionality
- How to Submit the form to EIA
 - Using Secure File Transfer

Enhancements to the EIA-814

Data Edits

New form contains several data edit checks and validation to prevent potential respondent error submission by highlighting missing text values or numeric values exceeding parameters.

Form Features

Drop-Downs: All text fields on the form now contain drop down lists to facilitate and standardize selection. Write-in capabilities exist in case an option is not listed.

Instructional Notes: All columns now contain embedded notes when clicking on each cell in each column.

Fewer Data Points

Part 4 of the Microsoft Excel® spreadsheet worksheets a, b, c, d, e, and f has been consolidated into one comprehensive worksheet.

Sulfur percentage by weight & API gravity fields are consolidated for easier reporting.

Data Linking

New form contains specific name ranges for each cell, allowing the respondent to copy and paste or programmatically link data into the spreadsheet and forego manual data entry.

EIA-814 (Old) / EIA-814 (New) Part 4 – Crosswalk

Form EIA-814 Part 4 (OLD)	Form EIA-814 Part 4 (NEW)
Six separate worksheets (4a, b, c, d, e and f)	One consolidated worksheet with 300 rows to accommodate all data
Product Code 207: Other Renewable fuels & intermediate products	Product Code 207: Other Biofuels & Biointermediates
Dropdown list for Commodity Type column	Dropdown lists for all text fields on the 814, with option to manually type info if needed
Multiple cells (including decimal point) for Sulfur content and API Gravity data	One cell for Sulfur content and API Gravity data
Limited data entry edit checks embedded on the form	Interactive data entry edits & validation checks on missing values, values exceeding parameters, and invalid data
Limited functionality for data linkage programmatically	Form enhanced to be populated programmatically through data linking capabilities in Microsoft Excel.



Changes to the Form EIA-814

Microsoft Excel® Spreadsheet

The survey form Part 4 has been reduced from six separate worksheets (a, b, c, d, e, f) down to one comprehensive worksheet containing all 300 rows for data entry.

Old EIA-814

The screenshot shows the old EIA-814 form as a multi-sheet Excel spreadsheet. The main form header includes the EIA logo, U.S. Energy Information Administration, and the title 'FORM EIA-814 MONTHLY IMPORTS REPORT'. Below the header, there are fields for 'REPORTING PERIOD: Month Year', 'EIA ID NUMBER:', and 'RESUBMISSION:'. The main data area is titled 'PART 4. IMPORTS ACTIVITY DETAIL' and contains a table with columns for Line Number, Type of Commodity, Port of Entry, Country of Origin, Quantity (Thousand Barrels), Sulfur % by Weight, API Gravity (at 60°F) (Crude Oil Only), Name, and Terminal Control Number. The bottom of the spreadsheet shows a tab bar with six tabs labeled 'Part4a', 'Part4b', 'Part4c', 'Part4d', 'Part4e', and 'Part4f'. A red box highlights the 'Part4a' tab, and a red arrow points from it towards the 'New EIA-814' form.

New EIA-814

The screenshot shows the new EIA-814 form as a single comprehensive worksheet. The header is identical to the old form, including the EIA logo, U.S. Energy Information Administration, and the title 'FORM EIA-814 MONTHLY IMPORTS REPORT'. Below the header, there are fields for 'REPORTING PERIOD: Month Year', 'EIA ID NUMBER:', and 'RESUBMISSION:'. The main data area is titled 'PART 4. IMPORTS ACTIVITY DETAIL' and contains a table with columns for Line #, Commodity Code, Type of Commodity, Port of Entry, Country of Origin, Quantity (Thousand Barrels), Sulfur % by Weight, Processing Refinery (with sub-columns for Refinery Name and Location (U.S. City & State) or FOSTARs Terminal Control Number), and API Gravity (at 60°F) (Crude Oil Only). The bottom of the spreadsheet shows a tab bar with two tabs labeled 'Part1-' and 'Part4'. A red box highlights the 'Part4' tab.

Changes to the Form EIA-814

Part 4 Instructional Notes

Anytime you click on a cell in any column in Part 4, notes will appear to provide respondents guidance on expected text or parameters for numeric fields.

Note: The Commodity Code column auto populates once a Commodity Type is selected.

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Burden: 1.35 hours

**FORM EIA-814
MONTHLY IMPORTS REPORT**

REPORTING PERIOD: Month Year EIA ID NUMBER: RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL

Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	Sulfur % by Weight	API Gravity (at 60°F) (Crude Oil Only)	Processing Refinery	
								Refinery Name	Location (U.S. City & State) or EXSTARs Terminal Control Number
1									
2									
3									
4									
5									
6									
7									
8									
16									
17									
18									
19									
20									
21									
22									

Select Type of Commodity from the list

Select Port of Entry from the list. If not listed, write-in Port of Entry. Alternatively, enter 4-digit port code.

Select Country of Origin from the list. If unlisted, write-in Country of origin.

Enter Quantity as a whole number in Thousand Barrels

Enter Sulfur % if the Commodity is Crude Oil or Residual Fuel Oil. Specify a percentage under 10 with up to 2 decimal places.

Enter API Gravity (0-70) if the Commodity is Crude Oil. Specify up to 2 decimal places.


If required (not grayed out), select the Processing Refinery Name from the list. If unlisted, write in the Processing Refinery Name. If unknown, select UNKNOWN-<state>.

After specifying Refinery Name, select the Location. If your Location is unlisted, write in the Location. If Refinery Name was entered as Unknown-<state>, Location will be grayed out and should be left blank.

Changes to the Form EIA-814

Part 4 Drop Down Menus

Columns for Commodity, Port of Entry, Country of Origin, Refinery Name and Location now contain drop down lists. Choose from the lists provided; if the desired value is not listed, simply enter the information in the field.



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FORM EIA-814
MONTHLY IMPORTS REPORT

REPORTING PERIOD: Month Year
EIA ID NUMBER:
RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL

Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	Sulfur % by Weight	API Gravity (at 60oF) (Crude Oil Only)	Processing Refinery	
								Refinery Name	Location (U.S. City & State) or ExSTARS Terminal Control Number
1									
2		Asphalt and Road Oil							
3		Aviation Gasoline							
4		Aviation Gasoline Blending Components							
5		Butylene							
6		Crude Oil							
7		Distillate Fuel Oil, Bonded 15 ppm Sulfur and Under							
8		Distillate Fuel Oil, Bonded Greater than 15 ppm to 500 ppm Sulfur (inclusive)							
9		Distillate Fuel Oil, Bonded Greater than 2000 ppm Sulfur							
10		Distillate Fuel Oil, Bonded Greater than 500 ppm to 2000 ppm Sulfur (inclusive)							

Changes to the Form EIA-814

Part 4 Sulfur by Weight & API Gravity cells

The fields for sulfur by weight and API gravity have changed from four to five cells (including the decimal) to one numeric field. This change eliminates room for error and facilitates easier import of data if using the programmatic data linking feature (to be explained later in this presentation).

Old EIA-814

FORM EIA-814
MONTHLY IMPORTS REPORT

REPORTING PERIOD: Month Year EIA ID NUMBER: RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL

Line Number	Type of Commodity	Commod. Code	Port of Entry	Country of Origin	Processing Company	
					Name	Location (U.S. City & State) or EXSTARs Terminal Control Number
1					Sulfur % by Weight	API Gravity (at 60°F) (Crude Oil Only)
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						

New EIA-814

FORM EIA-814
MONTHLY IMPORTS REPORT

REPORTING PERIOD: Month Year EIA ID NUMBER: RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL

Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	Processing Refinery	
						Refinery Name	Location (U.S. City & State) or EXSTARs Terminal Control Number
1					Sulfur % by Weight	API Gravity (at 60°F) (Crude Oil Only)	
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							

Changes to the Form EIA-814

Part 4 Commodity Code 207 Renamed

Commodity Code 207 formerly known as **Other Renewable Fuels and Intermediate Products** has been changed to **Other Biofuels and Biointermediates**. It has been renamed to more accurately align with industry standards.

Line #		Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	Sulfur % by Weight	API Gravity (at 60oF) (Crude Oil Only)	Processing Refinery	
									Refinery Name	Location (U.S. City & State) or ExSTARs Terminal Control Number
1	207	Other Biofuels and Biointermediates	ALBANY, NY	GERMANY	1,000					
2										
3										
4										

REPORTING PERIOD: Month Year EIA ID NUMBER: RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL

Changes to the Form EIA-814

Part 4 Processing Company Data

The EIA-814 now requires a specific **Refinery Name and Location** for imports of Crude Oil and Unfinished Oils processed at a refinery. Respondents can select a refinery and its corresponding location from the drop-down lists on the form. If the imported crude or unfinished oil was processed at a blending or storage terminal, respondents should select **Unknown**.


REPORTING PERIOD:		Month	Year	EIA ID NUMBER:		RESUBMISSION:			
PART 4. IMPORTS ACTIVITY DETAIL									
Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	Sulfur % by Weight	API Gravity (at 60°F) (Crude Oil Only)	Processing Refinery	
								Refinery Name	Location (U.S. City & State) or ExSTARS Terminal Control Number
1	020	Crude Oil	BALTIMORE, MD	CANADA	1,000	2.00	50.00	UNKNOWN PROCESSOR-MD	UNKNOWN MARYLAND, MD
2									
3									
4									
5									

Edit Enhancements on the Form EIA-814

Part 4 Data Validation Edits

Missing Field Edit: this edit will identify any required fields that are missing data based on the initial data entered.

In this example, the respondent entered Crude Oil in the **Type of Commodity** column, but no other data in row #1. The yellow highlighted cells identify missing data fields. The red text in the header area of the form as well as above each column indicates the nature of the error and what is required to continue.



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RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL


Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	Sulfur % by Weight	API Gravity (at 60oF) <small>(Crude Oil Only)</small>	Processing Refinery	
						1 Required	1 Required	Refinery Name	Location (U.S. City & State) <small>or ExSTARS Terminal Control Number</small>
1	020	Crude Oil							
2									
3									
4									
5									

Edit Enhancements on the Form EIA-814

Part 4 Data Validation Edits

Invalid Integer Edit: this edit identifies miskeyed values in numeric fields.

In this example, the respondent entered a Quantity of 10.500 (using a decimal). This field requires a whole number to be reported in thousand barrels. Upon trying to advance to the next cell, the respondent will receive the error message box indicating the value must be a whole number between 1 and 1,000,000. The respondent must fix the data entered in the cell to proceed. A similar error will occur if the value is outside the range between 1 and 1,000,000.



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MONTHLY IMPORTS REPORT

REPORTING PERIOD: Month Year
EIA ID NUMBER:
RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL

Line #	Commodity Code	A COMMODITY is reported with missing required information			Quantity (Thousand Barrels)	Sulfur % by Weight	API Gravity (at 60°F) (Crude Oil Only)	Processing Refinery	
		Type of Commodity	Port of Entry	Country of Origin	1 Required	1 Required	Refinery Name	Location (U.S. City & State) or ExSTARS Terminal Control Number	
1	020	Crude Oil	BALTIMORE, MD	CANADA	10.500				
2									
3									
4									
5									
6									
7									
8									

Enter Quantity as a whole number in Thousand Barrels

Microsoft Excel

Value must be a whole number between 1 and 1,000,000.


Retry
Cancel
Help

Edit Enhancements on the Form EIA-814

Part 4 Data Validation Edits

Invalid Sulfur Percentage Edit: this edit identifies miskeyed values in numeric fields.

In this example, the respondent entered 100% sulfur by weight. This field typically requires a value between zero and six percent and will not allow more than two decimal places. Upon trying to advance to the next cell, the respondent will receive the error message box indicating the error. The respondent must fix the data entered in the cell to proceed.

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MONTHLY IMPORTS REPORT

REPORTING PERIOD: Month Year EIA ID NUMBER: RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL

Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	1 Required	1 Required	Processing Refinery	
						Sulfur % by Weight	API Gravity (at 60oF) (Crude Oil Only)	Refinery Name	Location (U.S. City & State) or ExSTARs Terminal Control Number
1	020	Crude Oil	BALTIMORE, MD	CANADA	10,500	100			
2									
3									
4									
5									
6									
7									
8									

Microsoft Excel

⚠ Sulfur % by Weight typically ranges between 0 and 6. Specify a value under 10 that includes not more than 2 decimal places.

Continue?

Yes **No** Cancel Help


Enter Sulfur % if the Commodity is Crude Oil or Residual Fuel Oil. Specify a percentage under 10 with up to 2 decimal places.

Edit Enhancements on the Form EIA-814

Part 4 Data Validation Edits

Invalid API Gravity Edit: this edit identifies miskeyed values in numeric fields.

In this example, the respondent entered 100 in the API gravity field. This field requires a value between zero and 70. Upon trying to advance to the next cell, the respondent will receive the error message box indicating the error. The respondent must fix the data entered in the cell to proceed.



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REPORTING PERIOD: Month Year
EIA ID NUMBER:
RESUBMISSION:

PART 4. IMPORTS ACTIVITY DETAIL

Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	Sulfur % by Weight	API Gravity (at 60oF) (Crude Oil Only)	Processing Refinery 1 Required	
								Refinery Name	Location (U.S. City & State) or ExSTARs Terminal Control Number
1	020	Crude Oil	BALTIMORE, MD	CANADA	10,500	5.00	100		
2									
3									
4									
5									
6									
7									
8									

Microsoft Excel

✘

API Gravity must range 0-70 and have at most 2 decimal places

Retry
Cancel
Help


Enter API Gravity (0-70) if the Commodity is Crude Oil. Specify up to 2 decimal places.

Edit Enhancements on the Form EIA-814

Part 4 Data Validation Edits

Data Field Validation Checks: these edits check whether necessary or unnecessary data have been entered.

In this example, lines 1 and 2 are valid. Notice that in Line 3 for Asphalt & Road Oil commodity type, the columns for sulfur, API gravity, and refinery name are grayed out because this commodity type does not require these fields. The respondent attempted to enter data. The data are highlighted in red and have strikethrough lines generated by the form. The red text in the header area and above each column provides guidance on how to properly report these data, based on the commodity type entered. The yellow highlighted fields represent fields that are required for crude oil commodity type but are currently missing.



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FORM EIA-814
MONTHLY IMPORTS REPORT

REPORTING PERIOD:	Month	Year	EIA ID NUMBER:			RESUBMISSION:			
PART 4. IMPORTS ACTIVITY DETAIL						Provide only for Commodity Codes: 020, 820, 830, 840, and 850			
Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	1 Required	1 Required	Processing Refinery	Location (U.S. City & State) or ExSTARs Terminal Control Number
						Sulfur % by Weight	API Gravity (at 60°F) (Crude Oil Only)	1 Required 1 Not Required	
1	020	Crude Oil	BALTIMORE, MD	CANADA	1,000	4.00	65.00	BP PRODUCTS NORTH AMERICA	FERNDALE, WA
2	020	Crude Oil	BALTIMORE, MD	MEXICO	500	2.00	50.00	BIG WEST OIL LLC	NORTH SALT LAKE, UT
3	931	Asphalt and Road Oil	BALTIMORE, MD	CANADA	1,000	4.00	40.00	ALCON USA LP	GRO SPRING, TX
4	020	Crude Oil	BALTIMORE, MD	CANADA	1,000				
5									
6									

Enhancements on the Form EIA-814

Part 4 Data Linking (slide 1 of 2)

Data Linking Functionality – Using the EIA-814 Microsoft Excel® spreadsheet, respondents can utilize the specific field names for each cell within the Part 4 worksheet to programmatically link each data field on the form. This enables respondents to copy/paste or programmatically upload data rather than manually enter data.

EIA has provided guidance on this process in the **Guide to Linking Data** available at: <https://www.eia.gov/survey/faqs/petguidelinkingdata.pdf>

The screenshot displays the EIA-814 spreadsheet interface. On the left, a vertical list of commodity codes (CD_1 to CD_125) is shown, with a red box highlighting it. A red arrow points from this list to a dropdown menu in the spreadsheet header that contains the text 'L5'. The spreadsheet header includes the EIA logo, 'U.S. Energy Information Administration', and 'FORM EIA-814 MONTHLY IMPORTS REPORT'. Below the header, there are fields for 'REPORTING PERIOD: Month Year', 'EIA ID NUMBER:', and 'RESUBMISSION:'. The main data table is titled 'PART 4. IMPORTS ACTIVITY DETAIL' and has columns for 'Line #', 'Commodity Code', 'Type of Commodity', 'Port of Entry', 'Country of Origin', 'Quantity (Thousand Barrels)', 'Sulfur % by Weight', 'API Gravity (at 60oF) (Crude Oil Only)', 'Processing Refinery', and 'Location (U.S. City & State) or ESTARS Terminal Control Number'. The 'Processing Refinery' column is further divided into 'Refinery Name' and 'Location (U.S. City & State) or ESTARS Terminal Control Number'. The table contains five rows of data, with the first row having a shaded background.

Enhancements on the Form EIA-814

Part 4 Data Linking (slide 2 of 2)

Data Linking Functionality – In this example, when the respondent is in the cell for Type of Commodity, Row #1, the cell has a specific “address” in the Microsoft Excel® spreadsheet. Type of Commodity Row #1 field is named **_CD_1**, as seen in the field at the top of the spreadsheet. This is the cell name to be used when programming a data linking process. For assistance in using this functionality, please contact the EIA Survey Support Team at eia4usa@eia.gov or call 855-EIA-4USA.

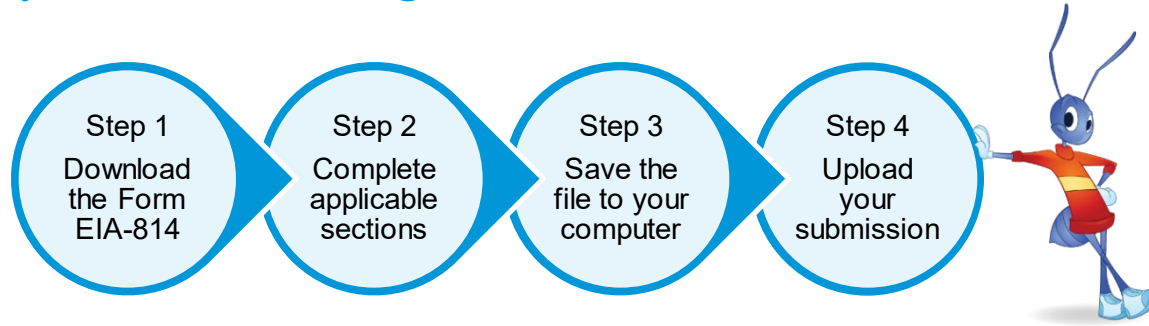
EIA has provided guidance on this process in the **Guide to Linking Data** available at: <https://www.eia.gov/survey/faqs/petguidelinkingdata.pdf>

The screenshot shows the EIA-814 Monthly Imports Report form. At the top, there is a header bar with the EIA logo and the text "Independent Statistics and Analysis U.S. Energy Information Administration". To the right of the logo, it says "FORM EIA-814 MONTHLY IMPORTS REPORT". Below this, there are fields for "REPORTING PERIOD: Month Year", "EIA ID NUMBER:", and "RESUBMISSION:". The main section is titled "PART 4. IMPORTS ACTIVITY DETAIL". It contains a table with columns for Line #, Commodity Code, Type of Commodity, Port of Entry, Country of Origin, Quantity (Thousand Barrels), Sulfur % by Weight, API Gravity (at 60oF) (Crude Oil Only), Processing Refinery Name, and Location (U.S. City & State) or EXSTARs Terminal Control Number. The first row of data shows Line # 1, Commodity Code 020, Type of Commodity Crude Oil, Port of Entry TIMORE, MD, Country of Origin CANADA, Quantity 1,000, Sulfur % by Weight 2.00, API Gravity 50.00, Processing Refinery Name UNKNOWN PROCESSOR-MD, and Location UNKNOWN MARYLAND, MD. A red box highlights the "Type of Commodity" cell in the first row. A red box at the top of the spreadsheet header highlights the "_CD_1" field. A red arrow points from the "_CD_1" field to the "Type of Commodity" cell. A yellow tooltip box is visible over the "Type of Commodity" cell, containing the text "Select Type of Commodity from the list".

Line #	Commodity Code	Type of Commodity	Port of Entry	Country of Origin	Quantity (Thousand Barrels)	Sulfur % by Weight	API Gravity (at 60oF) (Crude Oil Only)	Processing Refinery	
								Refinery Name	Location (U.S. City & State) or EXSTARs Terminal Control Number
1	020	Crude Oil	TIMORE, MD	CANADA	1,000	2.00	50.00	UNKNOWN PROCESSOR-MD	UNKNOWN MARYLAND, MD
2									
3									
4									
5									

How to Submit the Form to EIA Using the Secure File Transfer (SFT)

How to File your Data using the EIA's Secure File Transfer (SFT)



You can download instructions and the Form EIA-814 in Microsoft Excel® spreadsheet at <https://www.eia.gov/survey/#eia-814>

Submit your completed forms to EIA using the Secure File Transfer System. The secure hypertext transfer protocol (HTTPS) is a communications protocol designed to transfer encrypted information between computers over the Internet.

Access the EIA Secure File Transfer site at <https://signon.eia.doe.gov/upload/noticeoog.jsp>

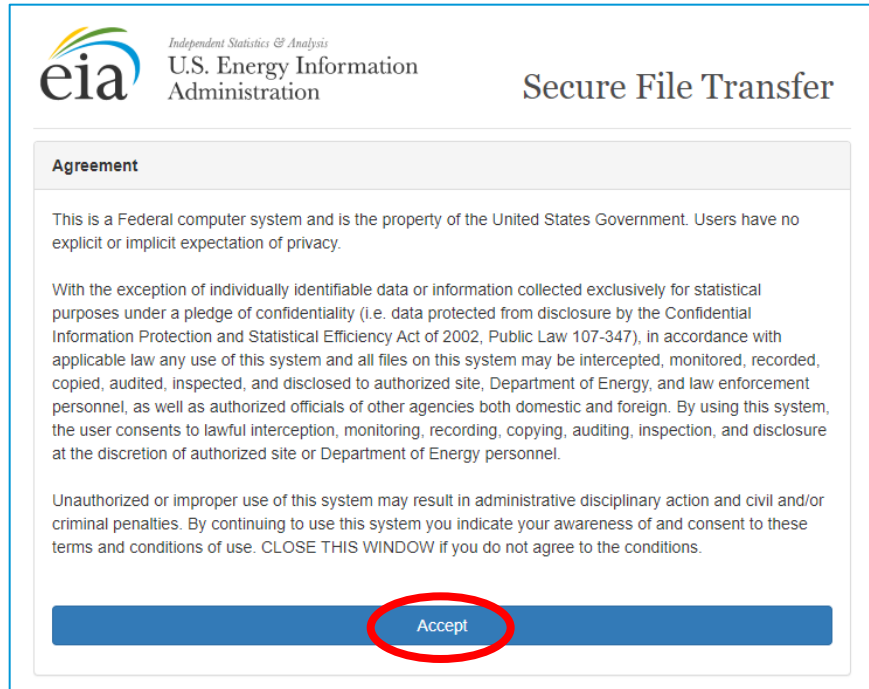
How to Use Secure File Transfer


Secure File Transfer Instructions

Once data have been compiled and saved in a Microsoft Excel® file, respondents will upload their submission by accessing the EIA secure transmission site at:

<https://signon.eia.doe.gov/upload/noticeoog.jsp>

Click on the **Accept** button.



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Secure File Transfer

Agreement

This is a Federal computer system and is the property of the United States Government. Users have no explicit or implicit expectation of privacy.

With the exception of individually identifiable data or information collected exclusively for statistical purposes under a pledge of confidentiality (i.e. data protected from disclosure by the Confidential Information Protection and Statistical Efficiency Act of 2002, Public Law 107-347), in accordance with applicable law any use of this system and all files on this system may be intercepted, monitored, recorded, copied, audited, inspected, and disclosed to authorized site, Department of Energy, and law enforcement personnel, as well as authorized officials of other agencies both domestic and foreign. By using this system, the user consents to lawful interception, monitoring, recording, copying, auditing, inspection, and disclosure at the discretion of authorized site or Department of Energy personnel.

Unauthorized or improper use of this system may result in administrative disciplinary action and civil and/or criminal penalties. By continuing to use this system you indicate your awareness of and consent to these terms and conditions of use. CLOSE THIS WINDOW if you do not agree to the conditions.

Accept


How to Use Secure File Transfer

Secure File Transfer Instructions

Fill out the **Contact Information** fields for name, company, email address (a required field) and phone number.

Click on the **Choose Files** button to navigate to your saved Excel file submission. Instructions for choosing files are provided on the next two slides.

Click on the **Submit File(s)** button.



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Secure File Transfer

* Required Field Help

Contact Information

Name	Company
<input type="text"/>	<input type="text"/>

* Email	Phone
<input type="text"/>	<input type="text"/>

File(s) to Be Transferred

Select the file(s) from your system below. Currently only Excel Workbook (.xlsx), Excel 97-2003 Workbook (.xls), Dat (.dat), Portable Document Format (.pdf) files are allowed.

* File(s)

No file chosen

Need to submit multiple files? In the file selection dialog use the Shift key to select a list of files, or the Ctrl key to select non-adjacent files. See our [help page](#) for more information.

If you would like to use our legacy file submission page [click here](#).

How to Use Secure File Transfer

Choose Files

Click the button inside the yellow box and select the file you wish to upload. Select the file and click on the **Open** button.

If you are ready to submit your files, click the green **Submit File(s)** button.

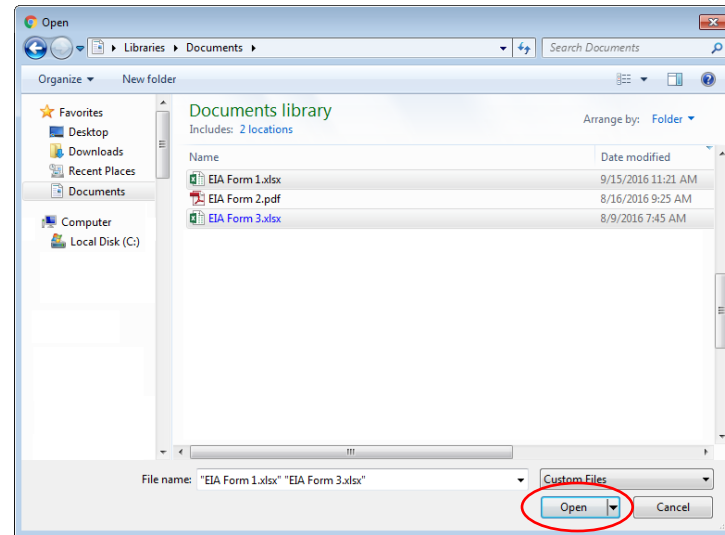
Please be patient; it may take a minute or two to upload your file. Do not close your browser during the upload. Wait to see the confirmation page.

File(s) to Be Transferred

Select the file(s) from your system below. Currently only Excel Workbook (.xlsx), Excel 97-2003 Workbook (.xls), Dat (.dat), Portable Document Format (.pdf) files are allowed.

* File(s)

Choose Files No file chosen



Submit File(s)

How to Use Secure File Transfer

Transfer submission confirmation

A confirmation page will be displayed that will tell you the names of the files you have transferred, the confirmation number for each file, and the date and time of the transfer.

Submission successful!

The following files have been transferred to EIA:

- | | | |
|----|-----------------|-----------------------------|
| 1. | EIA Form 1.xlsx | Confirmation #: 1234 |
| 2. | EIA Form 3.xlsx | Confirmation #: 1235 |

Transfer Date: January 1, 2016 09:00:00 AM

For more information

Form and Instructions | <https://www.eia.gov/survey/#eia-814>

EIA's Secure File Transfer (SFT) | <https://signon.eia.doe.gov/upload/noticeoog.jsp>

EIA's Guide to Linking Data | <https://www.eia.gov/survey/faqs/petguidelinkingdata.pdf>

If you have further questions, please contact us at:

Phone: 1-855-EIA-4USA (1-855-342-4872)

Email: EIA4USA@eia.gov

U.S. Energy Information Administration home page | www.eia.gov