

**Form EIA-63A, “Annual Solar Thermal Collector
Manufacturers Report,”
Internet Data Collection (EIA63A-IDC)
User’s Manual**

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1. Overview

The Form EIA-63A Internet Data Collection (EIA63A-IDC) application is used as a web-based front end for the annual renewable survey Form EIA-63A. It provides an efficient and effective method for receiving respondent data via the Internet. Users of the system are classified into a single type of user called IDC Respondents. After entering all appropriate data, the respondent will submit his / her data. On submission, the EIA database will be immediately updated with the respondent's current cycle data. The application performs three types of data editing. The first type of edit is form validation to prevent incorrect or invalid data and data format. The second type of edit is called tier one edits. These edits are performed at the data field level and do not allow the respondent to leave the data field until the data are correct. Data errors are indicated with an informative message describing the type of error that has been made. The third type of error is called tier two edits. These edits are run using the review edits link provided under the "Process Tab", see Figure 16. The results of these edits are viewed using the error log as shown in Figure 17. This submission will not be processed until all edits have been resolved or an explanation is provided. The application allows users to save partially completed forms by selecting the save button located on the right hand corner of each tab once data entry for a tab is complete. The application allows users to save partially completed forms by selecting the save button located on the right hand corner of each tab. Also, it gives the user the availability of previewing a printer-friendly version of the on-line submission. When the data are received by EIA, an e-mail notification will be sent to the respondent indicating that his / her submission was successful.

It is used by outside users (Survey Respondents) only in collecting and editing survey data from the annual survey Form EIA-63A, "Annual Solar Thermal Collector Manufacturers Report." It is developed using Oracle PL SQL, Oracle JDeveloper, and Java Developer Tool Kit. It resides on a web application survey on the EIA Internet Screen Subnet. This is the second release and version 1.1 of the application.

2. Logon Window

To access the SSO logon window, the following URL should be entered into the web browser address box: <https://signon.eia.doe.gov/ssoserver/login>

In order to use the EIA63A-IDC Web application, the respondent must first register and log on to the EIA SSO application. In order to be able to logon, the respondent must receive two e-mails with the logon credentials as well as the link to the application. These e-mails will be developed after the system is released for production and will be included in this document at that point in time. The following links are found on the logon window:

- Register for a Userid
- Forgot the password?
- Frequently Asked Questions
- Security and Privacy Statement
- User Services Center

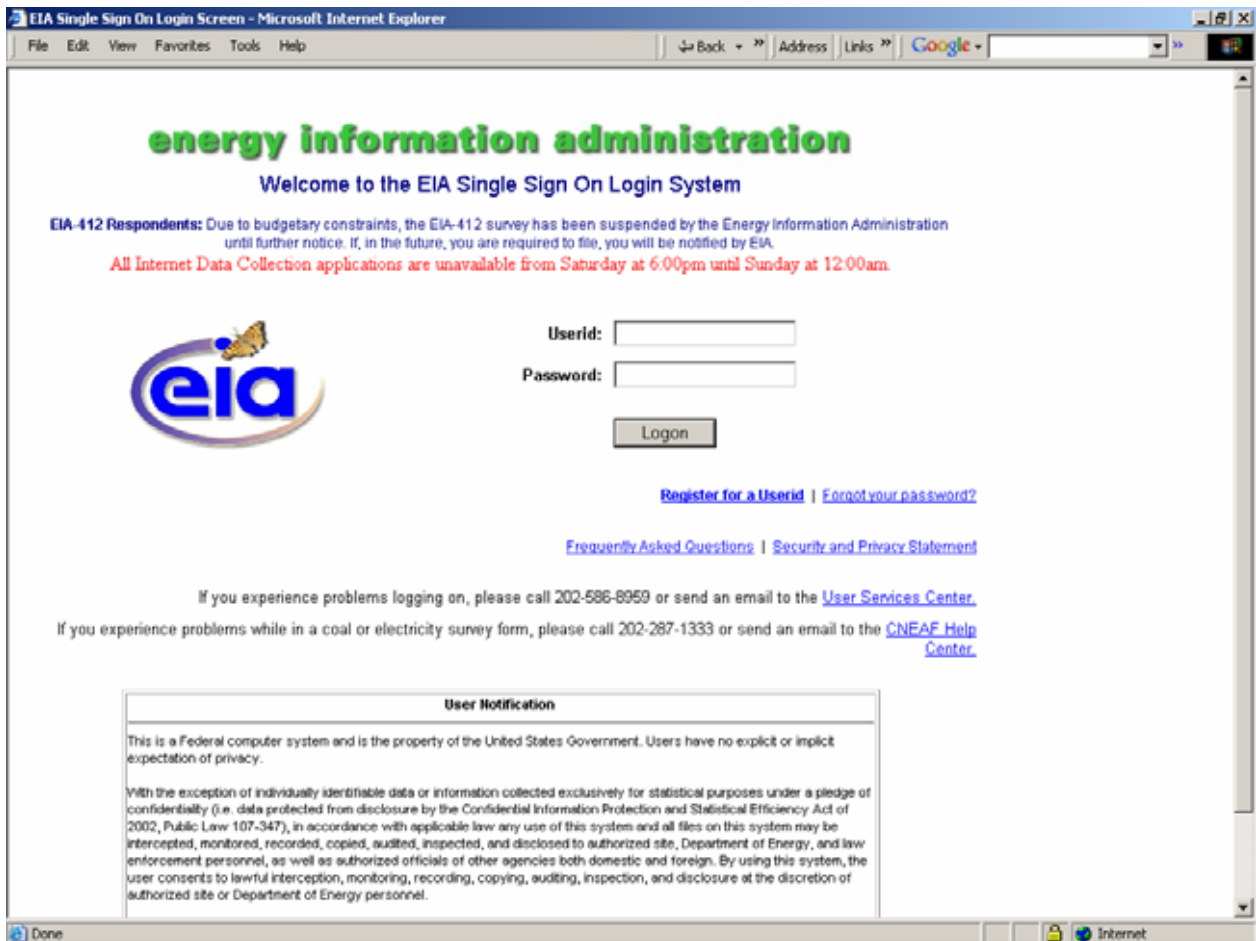


Figure 1. SSO Login Window

2.1. Register for a Userid

This window is used to gather information which is used to assign the respondent's Single Sign-on credentials. The user will fill this form out and click the Submit button.

The screenshot shows a web browser window titled "EIA SSO Registration - Update Your Account Profile - Microsoft Internet Explorer". The page header includes the EIA logo and the text "EIA Single Sign-On Registration". Below the header, there is a yellow banner with the text "Update Your Account Profile" and "Date: 01/05/2006".

The main content area contains the following sections:

- Edit your contact information:**
 - * First Name:
 - * Last Name:
 - * Phone Number: () -
 - Phone Extension:
 - * Email Address:
- Optional: Enter a new password below and retype it:**
 - Userid: CHANNELE
 - Password:
 - Retype Password:
 - Password Rules:**
 - use a minimum of 9 characters
 - use a special character (@#%*~&*)
 - use at least one lowercase letter
 - use at least one uppercase letter
 - use at least one numeric character
 - do not include the userid in the password
- We have compiled a list of commonly used security questions to facilitate remembering your hint answers. After selecting a question, choose a simple answer that you will be able to remember. Don't put punctuation or unusual spacing in the answer; in fact, a one word answer is best. Do not use the password rules in naming your answer.**
 - * Security Question:
 - * Your Answer:

At the bottom of the form, there is a red asterisk indicating required fields, and two buttons: "Submit" and "Cancel".

Figure 2. EIA Single Sign-On Registration

2.2. Forgot the password?

This window is used to assign a new password if the original password has been lost or has become unavailable. The user is prompted to answer a secret question that was first determined when he / she was assigned a userid. The user will enter a new password twice following the prescribed formats in the bulleted list below. The user will then click on the Logon button.

EIA Single Sign On Password Help - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Address Links Google

energy information administration

Password Help

Logon Name: CHANNELE

Question: What year were you born?

Answer:

Enter a New Password:

Re-enter New Password:

Password Rules

- Use a minimum of 9 characters.
- Use a special character (!@#%&*).
- Use at least one lower case letter.
- Use at least one numeric character.
- Use at least one upper case letter.
- Do not include the userid in the password.

Logon Cancel

Done Internet

Figure 3. Forgot Password window

2.3. Frequently Asked Questions

This window contains frequently asked questions about the EIA web application and provides answers to those questions.

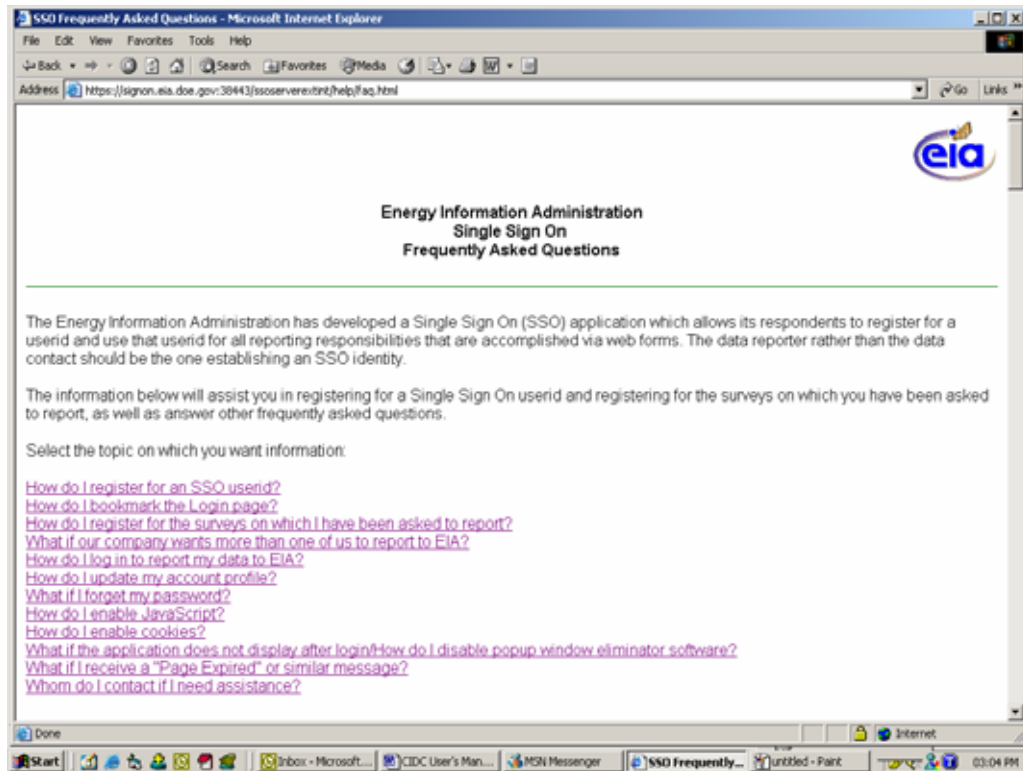


Figure 4. Frequently Asked Questions window

2.4. Security and Privacy Statement

This page contains a security notice and the website privacy policy. We request that the user read all sections to become familiar with security and privacy relating to this website.

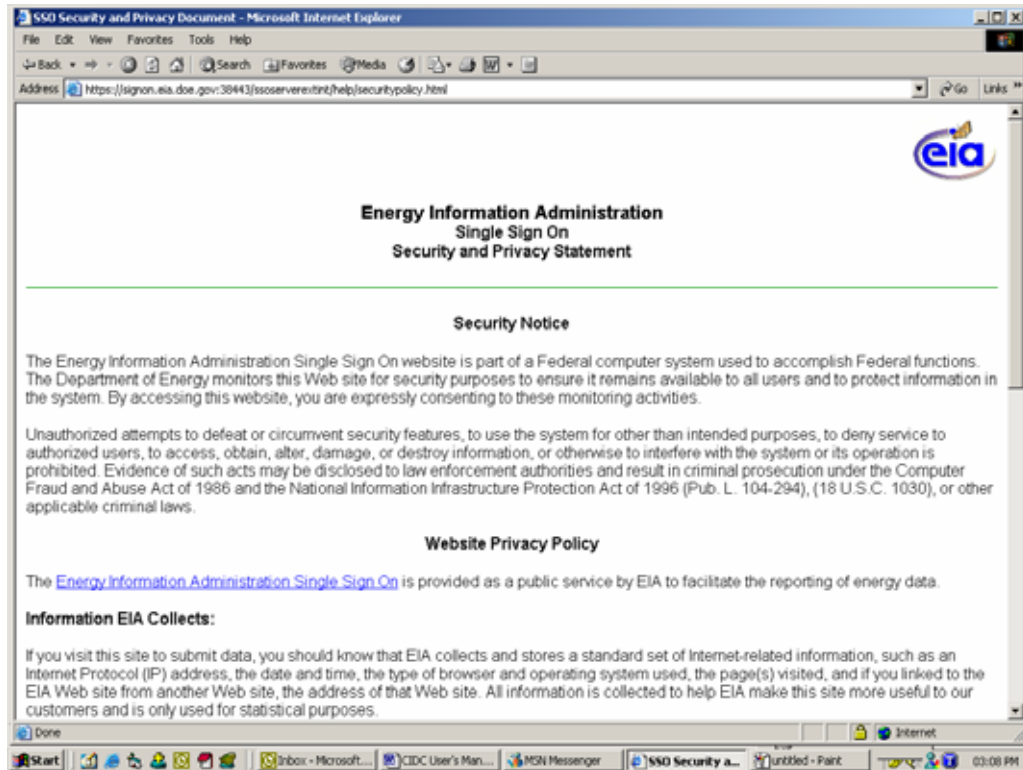


Figure 5. Security and Privacy Statement window

2.5. User Services Center

The respondent will click on this link to send e-mail to the User Services Center. The e-mail subject should be about web-related difficulties or questions and answers not found in the Frequently Asked Questions page. Any other matters not related to the website should not be directed through this e-mail address.

2.6. CNEAF Help Center

The user will click on this link if he / she has specific survey data issues such as a question or problems, including permissions to access specific surveys.

3. Applications Survey Window

The Applications Survey window displays a list of all reports available, including the EIA63A-IDC application. Also available are links for adding coal, nuclear and other survey reporting capability, updating the respondent's account profile and changing the respondent's password.

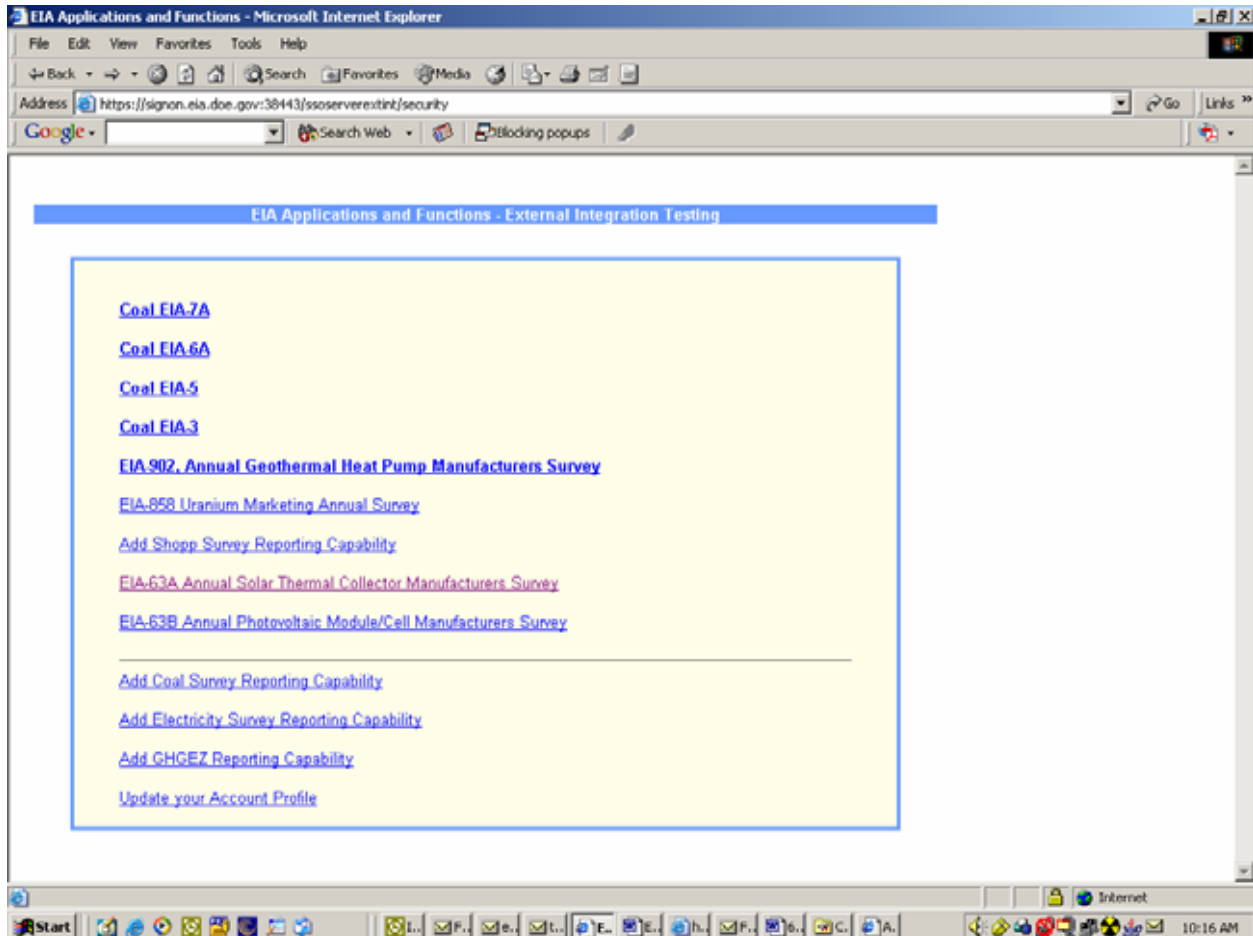


Figure 6. Applications Survey Window

4. Form EIA-63A, Annual Solar Thermal Collector Manufacturers Report.

The Annual Solar Thermal Collector Manufacturers Report main window contains several areas that will be explained.

1. There is a popup menu as displayed in Figure 7. To access this popup window, the respondent may use the mouse pointer to move over the report name link (i.e. Select COMPANY) or the picture(s) on the left side of the window to cause the popup menu to appear as in Figure 8. The respondent can then see the Company and percentage of completion for each submission. The respondent can click on any of the COMPANY links to access the detail of the form.
2. The Division Director's latest notice regarding the renewable surveys can be found in the middle of the page.
3. To read instructions regarding filling out the survey, click the EIA-63A Help link in the lower right corner of the screen. A window will appear containing instructions on filling out the form.
4. To submit feedback regarding the Web site, click the Feedback link at the bottom center of the window. A feedback box will appear allowing the user to submit feedback text.
5. To update the user profile, click the link below the Welcome message.
6. To view a text only version of the Company ID List, click the "Text only Company Id list" link. (Figure 9)



Figure 7. EIA63A Annual Solar Thermal Collector Manufacturers Report main window

www.eia.doe.gov **Annual Solar Thermal Collector Manufacturers Survey** Form Approved
 OMB No. 1905-0196 Expires: 11/30/2010
 U.S. Department of Energy • Energy Information Administration • Form EIA-63A

Welcome Francisco Canabal-Lopez, [View/Update Profile](#)

Select COMPANY

Company Name	Director's Announcement
Caribe Sol De Puerto Rico	The Energy Information Administration (EIA) has the responsibility to monitor the use of renewable energy technologies in meeting energy demand in the United States. The data collected on this survey are collected under mandatory authority of the Federal Energy Administration Act of 1974 (Public Law 93-275) and the Department of Energy Organization Act of 1977 (Public Law 95-91), as amended. The EIA's Mission is to provide high quality policy-independent energy information to meet the requirements of Government, industry, and the public. This new internet data collection system and your support will contribute to the dissemination of reliable and timely information by the EIA on the manufacture and marketing of renewable technologies.

[Click to activate and use this control](#)

[Click Here for Text Only Company Id List](#)

[EIA-63A Help](#)

For Data Submission Help:
 Peter Wong: 202-586-7574
 email: eia-63a@eia.doe.gov

Energy Information Administration, EI 52
 1000 Independence Avenue, SW
 Washington, DC 20585

Feedback

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.

http://engdev3.eia.doe.gov:8080/eia63a/index.jsp Internet 100%

Figure 8. EIA63A Annual Solar Thermal Collector Manufacturers Report Detail Window



Figure 9. EIA63A Company Text Only Detail Window

4.1. Company Detail Window

After clicking on a Company, the Section 1 and 2 Page will appear (see Figure 10). This page contains all the data elements in section 1 and section 2 of the form.

This page contains tabs to access different sections of the form. Figure 10 shows the upper portion of the form. If the respondent's computer screen setting does not allow for a view of the entire form section on a single screen, the respondent can use the scrollbar located on the right side of the window to scroll down to the end of the displayed window. These tabs correspond to the areas found on the printed version of the form. If a certain section is not required for a particular operation, that portion of the form will be read-only and shaded. A glossary is available for keywords in the form. Each keyword is highlighted in blue. To access the glossary, the user will move the mouse over the blue text. The text will turn red and an underline will appear beneath the text. The user will click on the text and a window will appear explaining the meaning. Each page has a link to go back to the main report page and link for form instructions.

4.2. Section 1 and 2 tab

The user will enter all the information pertinent to the company manufacturing status. If the company address information needs to be updated, the user will click on the link indicated. The company address link is available by clicking on the Update Company Info link in the header of each section.

The screenshot displays the 'Annual Solar Thermal Collector Manufacturers Survey' web form. At the top, the EIA logo and website URL (www.eia.doe.gov) are visible, along with the form title and approval information (GMS No. 1905-0196, Expires: 11/30/2010). The navigation tabs include 'Section 1 & 2', 'Section 3', 'Section 4.1 - 4.7', 'Section 4.8 - 4.10', 'Section 5', 'Section 6', 'Comments', and 'Process'. A summary table shows the current data: Year 2005, Company Id 262, and Company Name Caribe Sol De Puerto Rico. A 'Save' button is present next to the company name.

Section 1. Company Identification

Company Name: Caribe Sol De Puerto Rico
Address: 1000 Washington Street
City, State: Washington, District of Columbia
Zip: 20005 4444
Please contact Peter.Wong@eia.doe.gov to change company name.

Section 2. Manufacturing Status
Please refer to the "definitions" section in the instructions for key words

2.1 During the current reporting period, did your company:

- a. Manufacture and ship solar thermal collectors?
- b. Cease manufacturing but continue to ship solar thermal collectors?
- c. Import and ship solar thermal collectors?
- d. Manufacture and export solar thermal collectors?

Note: If you answered "Yes" to any part of question 2.1, please complete the remainder of this form. If you answered "No" to all parts of question 2.1, please complete question 2.2 and enter any comments regarding your submission on the Comments tab, then click the process tab to complete your submission.

2.2 If you answered "No" to ALL parts of question 2.1, do you plan to manufacture, import, export, and ship solar thermal collectors in the future?
If Yes, when? (enter year)

Click the next tab to continue with your submission.

EIA-63A Help

For Data Submission Help:
Peter Wong: 202-856-7974
email: eia-63a@eia.doe.gov

Energy Information Administration, EI 62
1000 Independence Avenue, SW
Washington, DC 20585

Figure 10. Section 1 and 2 Tab

4.3. Section 3.

The user will enter or indicate all pertinent manufacturer and marketing data information for the company. The user may be required depending on the display resolution settings to use the scroll bar on the right hand side of the page in order to view and complete the entire section of this form. See Figure 11 for details.

The screenshot shows the 'Annual Solar Thermal Collector Manufacturers Survey' form, Form EIA-63A, from the U.S. Department of Energy. The form is for the year 2005, company ID 262, and company name Caribe Sol De Puerto Rico. The current section is Section 3.0, 'Manufacturer and Marketing Data'. The form includes several questions and checkboxes:

- 3.1 Check the appropriate box or boxes to indicate all the solar-related in which your company was engaged during the survey year. Mark only those that apply to your solar activities.**
 - a. Collector manufacturing
 - b. Collector or systems design
 - c. Prototype collector development
 - d. Prototype systems development
 - e. Wholesale distribution
 - f. Retail distribution
 - g. Installation
 - h. Manufacture of system-components other than those used for collector assembly
 - i. Other (describe)
- 3.2 If you are planning to introduce a new solar-related product in the next calendar year, please check the appropriate box.**
 - a. Low-Temperature Collector
 - b. Medium-Temperature Collector
 - c. High-Temperature Collector
 - d. Noncollector Solar Systems Components
 - e. Other (describe)
- 3.3 Please enter the number of person-years expended in your company in solar-related activities during the survey year. (Please enter person-years, for clarification of "person-year" see the instructions.)**
- 3.4 What percentage of your company's total sales revenue do solar-related activities compose?**

At the bottom of the form, there is contact information for data submission help and the Energy Information Administration (EIA) office in Washington, DC.

Figure 11. Section 3 Tab

4.4. Section 4.1 – 4.7 Tab

The respondent will enter all information pertaining to the company’s solar thermal collector as listed in Figure 12. This tab corresponds to Section 4 of the form, questions 4.1 through 4.7. The user will be required to use the scroll bar on the right hand side of the page in order to view and complete the entire section of this form.

Item	Collector Type								Total (i)
	Low Temperature (Liquid and Air)	Medium Temperature					High Temperature	Other (Spec'd) (h)	
		Air	Liquid						
	Metallic and Nonmetallic (a)	All Medium Temperature (b)	Integral Collector Storage Thermosiphon (c)	Flat Plate (Pumped) (d)	Concentrator (e)	Evacuated Tube (f)	Parabolic Dish/Trough (g)		
4.1 Total Collector Shipments (square feet)	50,000	50,000	50,000	50,000	50,000	50,000	50,000	50,000	400,000
4.2 Total Value of Collector Shipments (dollars)	500,000	500,000	500,000	500,000	500,000	500,000	500,000	500,000	4,000,000
4.3 Average Thermal Performance Rating of Collector in 4.1 (Btu ft ⁻² day)	1,000	10	1,500	2,000	1,800	9,999	2,100	1,000	
4.4 Domestic Shipments by Sector (square feet)									
1. Residential	29,500	29,500	29,500	29,500	29,500	29,500	29,500	29,500	236,000
2. Commercial	10,000	10,000	10,000	10,000	10,000	10,000	10,000	10,000	80,000
3. Industrial	500	500	500	500	500	500	500	500	4,000
4. Electric Power	500	500	500	500	500	500	500	500	4,000
5. Transportation	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	8,000
6. Total domestic shipments by sector*	41,500	41,500	41,500	41,500	41,500	41,500	41,500	41,500	332,000
4.5 Domestic Shipments by End Use (square feet)									
1. Pool Heating	19,500	19,500	19,500	19,500	19,500	19,500	19,500	19,500	156,000
2. Hot Water	9,000	9,000	9,000	9,000	9,000	9,000	9,000	9,000	72,000
3. Space Heating	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	40,000

Figure 12. Section 4.1 – 4.7 Tab

4.5. Section 4.8 – 4.10 Tab

The respondent will enter all pertinent information on solar collectors manufactured by the company, including country(ies) of origin, country(ies) of destination for exports and square footage of collectors from Section 4.1 (i) which were shipped. The user may delete, add or save information using the buttons indicated on the form for questions 4.8 and 4.9. The user will be required to use the scroll bar on the right hand side of the page in order to view and complete the entire section of this form.

The screenshot displays the 'Annual Solar Thermal Collector Manufacturers Survey' web form. The header includes the EIA logo, the website URL 'www.eia.doe.gov', and the form title. It also shows the U.S. Department of Energy and Energy Information Administration, along with the form number 'Form EIA-41A' and a 'Home' link. The navigation bar includes tabs for 'Section 1 & 2', 'Section 3', 'Section 4.1 - 4.7', 'Section 4.8 - 4.10' (which is selected), 'Section 5', 'Section 6', 'Comments', and 'Process'.

Below the navigation bar, the form displays the following information:

- Year:** 2005
- Company ID:** 262
- Company Name:** Casbe Sol De Puerto Rico
- Save** button

4.8 List of Country(ies) of Origin of Imports in 4.6 and Shipments (Square Feet)

Delist?	Country Name	Shipments (Square Feet)
<input type="checkbox"/>	Israel	20,000
<input type="checkbox"/>	China	60,000
Total		80,000

Delete **Save** **Add**

4.9 List of Country(ies) of Destination for Exports in 4.7 and Shipments (Square Feet)

Delist?	Country Name	Shipments (Square Feet)
<input type="checkbox"/>	Algeria	34,000
<input type="checkbox"/>	Andorra	34,000
Total		68,000

Delete **Save** **Add**

4.10 Domestic Shipments by Customer Type (Square Feet)

	Square Feet (Domestic Shipments)
a. Exporters	236,000
b. Wholesale Distributors	80,000
c. Retail Distributors	4,000
d. Installers	4,000
e. End-Users	8,000

Figure 13. Section 4.8 – 4.10 Tab

4.6. Section 5 Tab

The respondent will enter the data requested on Section 5 of the form for the company as represented by Figure 14.

The screenshot shows the 'Annual Solar Thermal Collector Manufacturers Survey' form, specifically the 'Section 5' tab. The form is titled 'Annual Solar Thermal Collector Manufacturers Survey' and is part of 'Form EIA-63A'. It is approved by OMB No. 1905-0196 and expires on 11/30/2010. The form is hosted on the EIA website (www.eia.doe.gov) and is part of the U.S. Department of Energy's Energy Information Administration.

The form is divided into several sections, with 'Section 5' currently selected. The 'Section 5' tab is highlighted in the navigation bar. Below the navigation bar, there is a table with the following data:

Year	Company ID	Company Name	Save
2005	242	Caribe Sol De Puerto Rico	Save

Below the table, the '5.0 Systems Data' section is displayed. It contains three questions with corresponding input fields:

- 5.1 Of the total collector shipments reported in question 4.1 (i), how many complete systems were shipped (number of systems)?
- 5.2 Of the collector shipments reported in question 4.1 (i), enter the square footage that was sold as part of complete systems (square feet)
- 5.3 What was the value of complete systems shipped in question 5.1 (dollars)?

At the bottom of the form, there is contact information for data submission help and the Energy Information Administration. The contact information includes Peter Wong's phone number (202-586-7574) and email address (eia-63a@eia.doe.gov). The EIA address is 1000 Independence Avenue, SW, Washington, DC 20585.

Figure 14. Section 5 Tab

4.7. Section 6

The respondent will enter the data requested on Section 6 of the form for the company as represented by Figure 14. The user may delete, add or save additional lines of geographic information for questions 6.1 and 6.2 using the buttons indicated on the form. For example, the user may add additional lines of geographic data by selecting the add button. Multiple lines can be added by increasing the number of lines to be added in the box next to the add button. The user may delete a line or multiple lines of geographic information by checking the box on the line under the column header delete and selecting the delete button. The user may save changes by selecting the save button. Any additions, deletions or changes to information must be saved prior to exiting the schedule. The user will be required to use the scroll bar on the right hand side of the page in order to view and complete the entire section of this form.

Annual Solar Thermal Collector Manufacturers Survey
 Form Approved OMB No. 1905-0286 Expires: 11/30/2010
 U.S. Department of Energy • Energy Information Administration • Form EIA-61A

Year: 2005, Company ID: 242, Company Name: Cañbe Sol De Puerto Rico

6.0 Geographic Data

6.1 Please enter each state U.S. territory or possession in which you manufactured/imported. Report the square footage of your company's collectors manufactured in the State U.S. territory or possession, this indicates manufacture from the State U.S. territory or possession. If some collectors were imported from another country, please select Imported and enter the square footage. Report details about the country of import in question 4.5

Delete?	State Name	Collectors Imported or Manufactured in the State (Square Feet)
<input type="checkbox"/>	West Virginia	320,000
<input type="checkbox"/>	Imported	80,000
Total:		400,000

Buttons: Delete, Save, Add, 1

6.2 Please enter each State U.S. Territory or possession in which you shipped/exported. Report the square footage of your company's collectors shipped to the State U.S. territory or possession. This indicates shipments to State U.S. territory or possession. If some collectors were exported to another country, please select Exported and indicate the square footage exported. Report details about the country of export in question 4.9.

Delete?	State Name	Collectors Shipped or Exported to a State (Square Feet)
<input type="checkbox"/>	Nebraska	332,000
<input type="checkbox"/>	Exported	68,000
Total:		400,000

Buttons: Delete, Save, Add, 1

For Data Submission Help: Peter Wong: 202-586-7674 email: eia-61a@eia.doe.gov
 Energy Information Administration, EI #2, 1000 Independence Avenue, SW, Washington, DC 20585

Figure 14. Section 6 Tab

4.8. Comments

The user will enter any comments he / she feels will clarify entries the user has made.

The screenshot displays the 'Annual Solar Thermal Collector Manufacturers Survey' web form. The header includes the EIA logo, the website URL 'www.eia.doe.gov', and the title 'Annual Solar Thermal Collector Manufacturers Survey'. It also states 'U.S. Department of Energy • Energy Information Administration • Form EIA-63A' and 'Form Approved OMB No. 1905-0196 Expires: 11/30/2010'. A 'Home' link is present in the top right.

The navigation menu contains tabs for 'Section 1 & 2', 'Section 3', 'Section 4.1 - 4.7', 'Section 4.8 - 4.10', 'Section 5', 'Section 6', 'Comments', and 'Process'. The 'Comments' tab is currently selected.

Below the navigation menu, a table displays the following data:

Year	Company Id	Company Name
2005	242	Caribe Sol De Puerto Rico

To the right of the table is a 'Save' button. Below the table is a large text area labeled 'Comments:' with a vertical scrollbar on the right side. At the bottom right of the form area, there is a link for 'EIA-63A Help'.

The footer of the form contains contact information for data submission help: 'For Data Submission Help: Peter Wong; 202-586-7874 email: eia-63a@eia.doe.gov' and the Energy Information Administration address: 'Energy Information Administration, EI #2 1000 Independence Avenue, SW Washington, DC 20088'.

The browser window title bar shows 'Done' and the status bar shows 'Internet' and '100%' zoom level.

Figure 15. Comments Tab

4.9. Process Tab

The process tab (Figure 16) is the location where the respondent can submit the final form. There are several sections worth mentioning on this tab. By clicking the Preview link, the respondent can view a printable version of the complete form. After previewing the report, the respondent can print the form by selecting File and then Print from the browser's tool bar. There is also a link for running the tier two edits referenced in the Overview Section of this manual. By clicking on the view edits link a new window is opened, allowing the respondent to view data errors in the submission via an error log. An example error log is shown in Figure 17. The user may be required to use the scroll bar on the right hand side of the page in order to view the complete error log.

To submit the completed report all edits must be resolved as referenced in the Overview Section of this manual. The respondent clicks the Final Submission button on the middle left side of the window. This button will only be available to the user after all edits are resolved.

After submission, the respondent will receive an acknowledgement e-mail from EIA, indicating that the data have been received. The application will then return to the main window. After opening the Company pop up window, the percentage of completion for this form should show 100 percent. The form has been completed and the respondent may exit the application or continue filling out additional forms for other Company Ids.

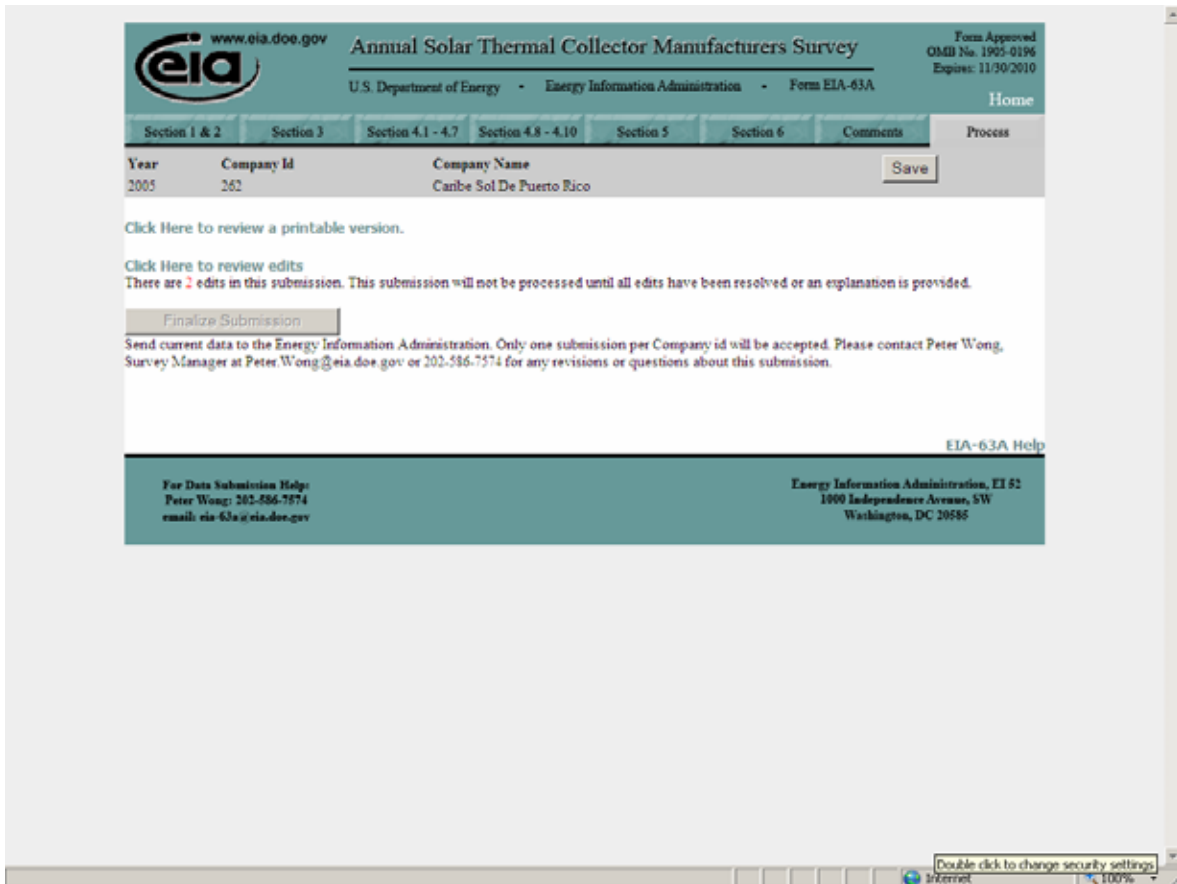


Figure 16. Process Tab

Year	Company Id	Company Name
2005	242	Caribe Sol De Puerto Rico

EIA-63A Edit Report

Edit 1: Section 3.3 Number of Person-Years is not within 50% of previous year data. Click Here To get the error and close the edits window. <input checked="" type="checkbox"/> Click here to override the above edit. Please provide a detailed explanation below.	Current Value: 50,000
Edit 2: Section 4.1 Total Collector Shipments: Column (a) is not within 50% of previous year data. Click Here To get the error and close the edits window. <input checked="" type="checkbox"/> Click here to override the above edit. Please provide a detailed explanation below.	Current Value: 50,000
Edit 3: Section 4.1 Total Collector Shipments: Column (b) is not within 50% of previous year data. Click Here To get the error and close the edits window. <input checked="" type="checkbox"/> Click here to override the above edit. Please provide a detailed explanation below.	Current Value: 50,000
Edit 4: Section 4.1 Total Collector Shipments: Column (c) is not within 50% of previous year data. Click Here To get the error and close the edits window. <input checked="" type="checkbox"/> Click here to override the above edit. Please provide a detailed explanation below.	Current Value: 50,000
Edit 5: Section 4.1 Total Collector Shipments: Column (d) is not within 50% of previous year data. Click Here To get the error and close the edits window. <input checked="" type="checkbox"/> Click here to override the above edit. Please provide a detailed explanation below.	Current Value: 50,000
Edit 6: Section 4.1 Total Collector Shipments: Column (e) is not within 50% of previous year data. Click Here To get the error and close the edits window. <input checked="" type="checkbox"/> Click here to override the above edit. Please provide a detailed explanation below.	Current Value: 50,000

Figure 17. Error Report