
Market Trials: Fuel Cost Compensation Settlement Form in Online IESO

July 9, 2024

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Introduction

This document outlines the test cases to be executed in Online IESO as part of Market Trials Phase 1. In this phase of testing, the primary objective is to confirm that certain functions of the new Fuel Cost Compensation Form in Online IESO are working as intended.

Market Participants should submit any defects discovered during testing via qTest or in the Market Trials Issue Log Template. Doing so will contribute significantly to the overall improvement of the IESO tools. For more information about submitting defects via qTest, refer to the [Quick Take: Submission of Test Case Results and Defects in qTest](#) on the [Market Participant Testing](#) web page.

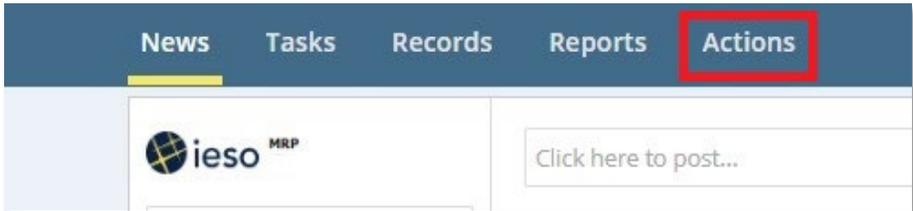
Preconditions:

1. The user has access to Online IESO Sandbox. The user can access Online IESO Sandbox by logging in to the IESO Gateway (<https://gateway-sbx.ieso.ca>) or using the direct URL (<https://onlinesandbox.ieso.ca/>).
2. The user is assigned the "Settlement Data and File Submitter" contact role in Online IESO.
3. The user successfully performed all the steps under the test case document "[Connectivity Testing: Access Online IESO](#)" with their user account.

Common Functional Steps

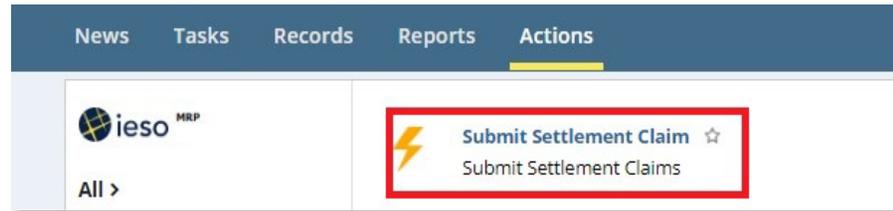
This section lists out the common functional steps when accessing and/or submitting the Fuel Cost Compensation Settlement Form. This section will be referenced in the subsequent test cases.

CFS-01: Open the Fuel Cost Compensation Form under the Submit Settlement Claim Link

Step	User Action	Expected Result
1	Log in to Online IESO Sandbox by logging in to the IESO Gateway (https://gateway-sbx.ieso.ca) or using the direct URL (https://onlinesandbox.ieso.ca/)	User is able to access Online IESO Sandbox.
2	Navigate to Actions and click the Submit Settlement Claim link from the list of forms.	User is redirected to the Submit Settlement Claim form. 

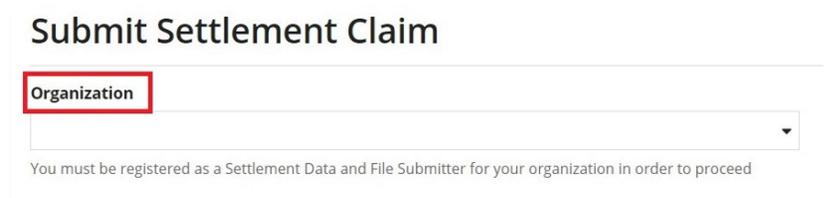
Step User Action

Expected Result



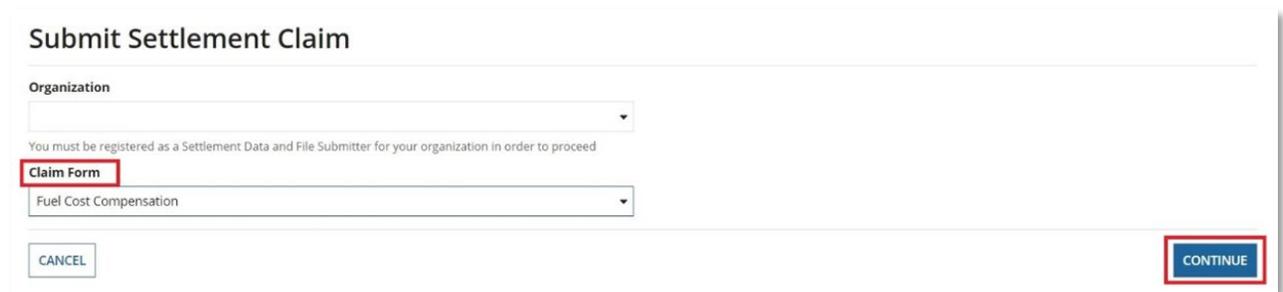
3 Select an organization from the "Organization" drop-down field.

User is able to select an organization.



4 Select *Fuel Cost Compensation* from the "Claim Form" drop-down field and click the **CONTINUE** button.

User is redirected to the Fuel Cost Compensation Form.



Step User Action

Expected Result

The screenshot shows the 'Fuel Cost Compensation' form with the following fields: Organization Name, Organization ID, Date Submitted (Not Yet Submitted), *Trade Date (with a date picker showing 'mm/dd/yyyy'), Settlement Period, Submission Window, and Submitter ID. At the bottom, there are 'CANCEL', 'SAVE', and 'SUBMIT' buttons.

CFS-02: Submitting the Fuel Cost Compensation Settlement Form

Step User Action

Expected Result

1 Select a "Trade Date" within the submission window.

Verify that the "+ Add New" link is displayed:

The screenshot shows the 'Fuel Cost Compensation' form with the following fields: Organization Name, Organization ID, Date Submitted (Not Yet Submitted), *Trade Date (with a date picker showing '05/06/2024'), Settlement Period (May 6, 2024), Submission Window (May 7, 2024 - Jun 6, 2024), and Submitter ID. A '+ Add New' link is visible below the Trade Date field. At the bottom, there are 'CANCEL', 'SAVE', and 'SUBMIT' buttons.

Step User Action

Expected Result

- 2 Click the "+ Add New" link to display more fields. Two drop-down fields are displayed: (1) "Resource Name (Resource ID)*" and (2) "Time Frame*"

The screenshot shows a web form titled "Fuel Cost Compensation". At the top, there are several fields: "Organization Name", "Organization ID", "Date Submitted" (with value "Not Yet Submitted"), "Settlement Period" (with value "May 6, 2024"), "Submission Window" (with value "May 7, 2024 - Jun 6, 2024"), and "Submitter ID". Below these is a date field for "* Trade Date" with the value "05/06/2024" and a calendar icon. There are three buttons: "CANCEL" on the left, "CLEAR ALL FIELDS" and "ADD NEW ENTRY" on the right. A blue horizontal bar separates the top section from the bottom section. In the bottom section, there are two dropdown menus: "Resource Name (Resource ID) *" and "Time Frame *", both with the placeholder text "... Select One ...". A "CANCEL" button is located at the bottom left of this section.

- 3 Select a resource from the "Resource Name (Resource ID)*" drop-down field. Verify that the Resource ID for the selected Resource Name is displayed. Note: The user should only see GOG-eligible resources that belong to their organization in this drop-down list.

Step User Action

Expected Result

Fuel Cost Compensation

Organization Name: [Blank] Settlement Period: May 6, 2024
Organization ID: [Blank] Submission Window: May 7, 2024 - Jun 6, 2024
Date Submitted: Not Yet Submitted Submitter ID: [Blank]
* Trade Date: 05/06/2024

CANCEL CLEAR ALL FIELDS ADD NEW ENTRY

/ Time Frame	
Resource Name (Resource ID)*	Time Frame*

4 Click "+ Add Item" link to display more fields.

/ Day-Ahead Market

Resource Name (Resource ID)* Time Frame*
Day-Ahead Market

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
No items available					

+ Add Item

The following fields are displayed:

- (1) #
- (2) Operational Commitment Start Hour Ending EST
- (3) Fuel Type
- (4) Compensation Amount (\$)
- (5) Supporting Document
- (6) Additional Comments

Step User Action

Expected Result

5 Select trade hour 1 from the "Operational Commitment Start Hour Ending EST" drop-down field.

A value of 1 for the "Operational Commitment Start Hour Ending EST" field is displayed upon selection.

The screenshot shows a table with columns: #, Operational Commitment Start Hour Ending EST, Fuel Type, Compensation Amount (\$), Supporting Document, and Additional Comments. The first row has the value '1' in the 'Operational Commitment Start Hour Ending EST' field, which is highlighted with a red box. Below the table is an 'Add Item' button.

6 Select a Fuel Type from the "Fuel Type" drop-down field.

The Fuel Type is selected.

The screenshot shows the same table as in step 5. The 'Fuel Type' dropdown menu is open, showing options: Natural Gas, Biomass, Natural Gas, and Oil. 'Natural Gas' is selected and highlighted with a blue background. A red box highlights the dropdown menu. Below the table is an 'Add Item' button and a 'CANCEL' button.

7 Enter a number under the "Compensation Amount (\$)" field (Note: This value must be greater than \$0.00 and must not exceed 10 digits including no more than 2 decimal places. Otherwise, an error message will be displayed).

The number is accepted and displayed on the field.

The screenshot shows the form with a 'Resource Name (Resource ID)*' field and a 'Time Frame*' dropdown set to 'Day-Ahead Market'. Below this is the table from previous steps. The 'Compensation Amount (\$)' field in the first row now contains the value '50', which is highlighted with a red box. Below the table is an 'Add Item' button.

Step User Action

Expected Result

8 Click the **UPLOAD** button to upload a file under the "Supporting Document" field. (Note: the filename including its extension should not exceed 100 characters and the file size must not exceed 2MB. Otherwise, an error message will be displayed).

The Supporting Document is uploaded.

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	1	Natural Gas	50	UPLOAD Drop files here	

9 Add text in the "Additional Comments" field.

The entered text is accepted.

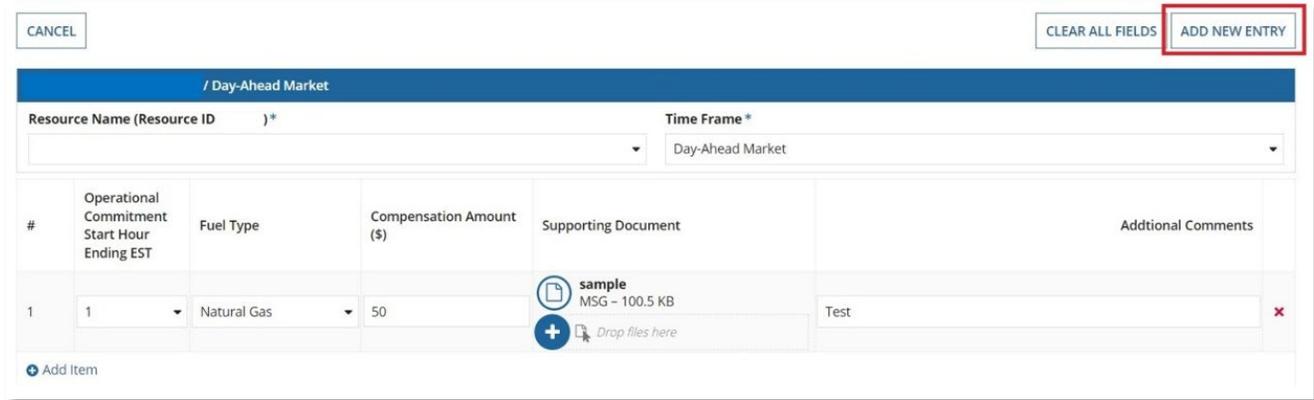
#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	1	Natural Gas	50	UPLOAD Drop files here	

Step User Action

Expected Result

10 Click the **ADD NEW ENTRY** button.

The form is refreshed with the added information, and the **SUBMIT** button is displayed.



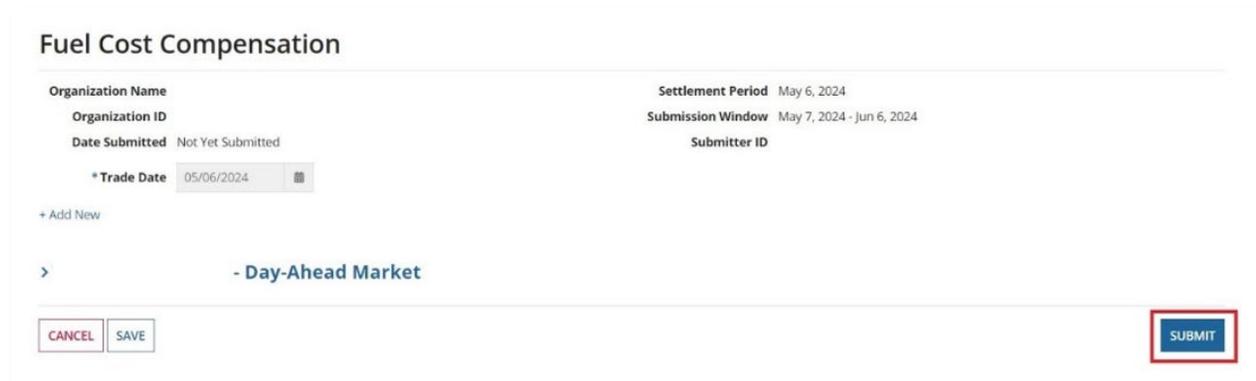
The screenshot shows a web form titled "/ Day-Ahead Market". At the top right, there are buttons for "CANCEL", "CLEAR ALL FIELDS", and "ADD NEW ENTRY" (the latter is highlighted with a red box). Below the title bar, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame *" (set to "Day-Ahead Market"). A table below contains one entry with the following details:

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	1	Natural Gas	50	sample MSG - 100.5 KB Drop files here	Test

At the bottom left of the table area, there is an "Add Item" button.

11 Click the **SUBMIT** button.

A pop-up window appears with the following message, "Are you sure you want to submit this claim?"



The screenshot shows a pop-up window titled "Fuel Cost Compensation". It contains the following information:

- Organization Name
- Organization ID
- Date Submitted: Not Yet Submitted
- *Trade Date: 05/06/2024
- Settlement Period: May 6, 2024
- Submission Window: May 7, 2024 - Jun 6, 2024
- Submitter ID

Below the information, there is a "+ Add New" link and a ">" arrow. The text "- Day-Ahead Market" is displayed. At the bottom, there are buttons for "CANCEL", "SAVE", and "SUBMIT" (the latter is highlighted with a red box).

Step User Action

Expected Result

12 Click the **YES** button.



The form is refreshed with the following message displayed: "This claim has been successfully submitted - Reference #: ##### - 1".



Step User Action

Expected Result

13 Click the **EXIT** button.

Organization Name
Organization ID
Date Submitted May 11, 2024 10:00:59 PM EST
*Trade Date 05/06/2024

Settlement Period May 6, 2024
Submission Window May 7, 2024 - Jun 6, 2024
Submitter ID

- Day-Ahead Market

Fuel Cost Compensation Claim Information

Resource Name (Resource ID) Time Frame *
Day-Ahead Market

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	1	Natural Gas	50.00	sample.msg	Test

EXIT

A pop-up window appears with the following message, "Are you sure you want to leave this page? Data that has not been saved or submitted will be lost."

Are you sure you want to leave this page? Data that has not been saved or submitted will be lost.

NO YES

14 Click the **YES** Button

User successfully exits from the *Fuel Cost Compensation* form and returns to the *Submit Settlement Claim* form.

Step **User Action**

Expected Result

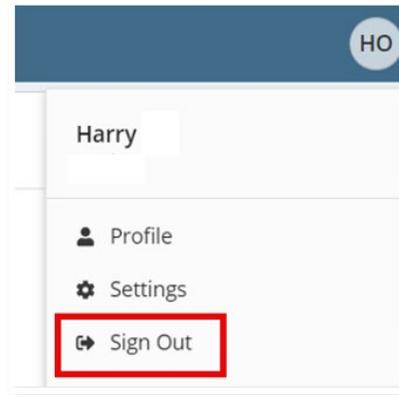


Are you sure you want to leave this page? Data that has not been saved or submitted will be lost.

CFS-03: Logging out of Online IESO

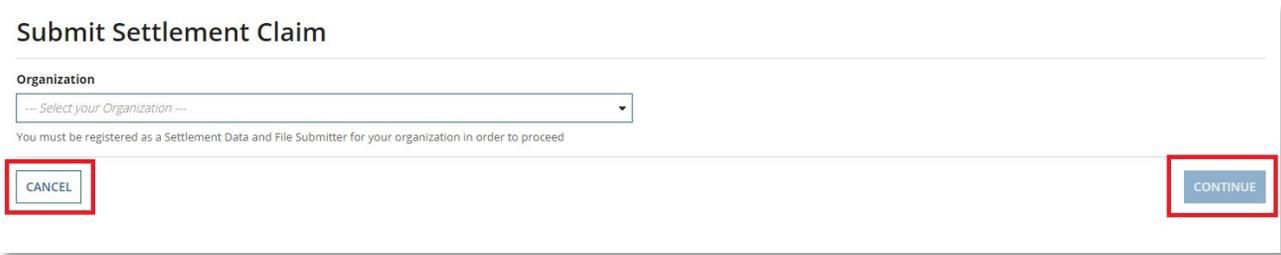
Step	User Action	Expected Result
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1	Log out.	User is logged out successfully.
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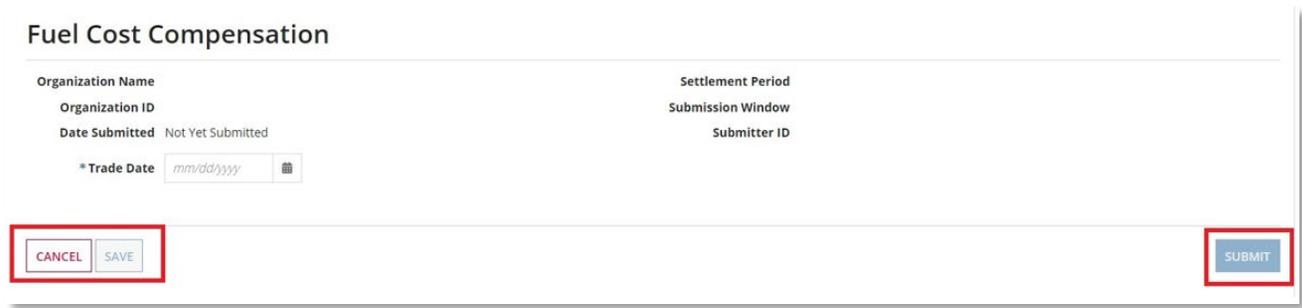


Test Cases

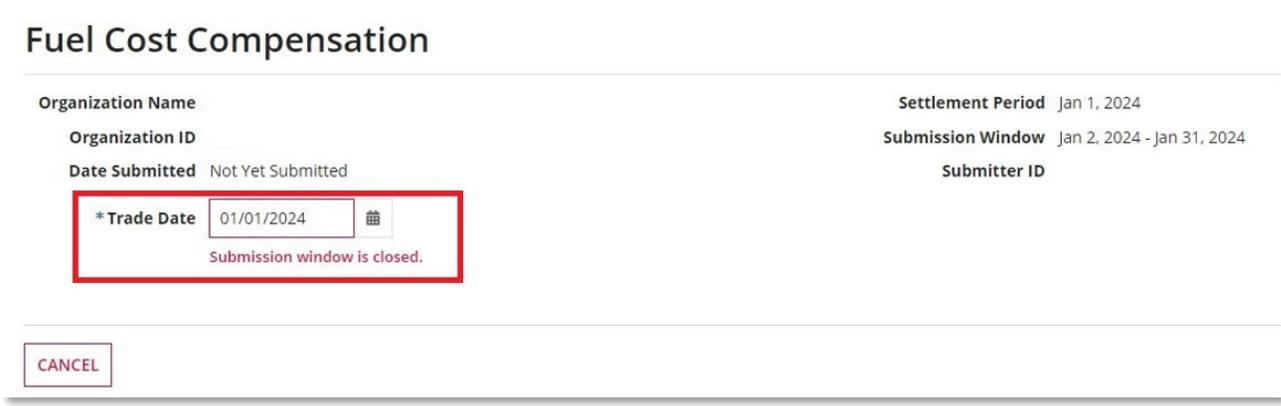
TC-01: Verify that the **CANCEL** button is active and **CONTINUE** button is disabled when an organization is not selected from the "Submit Settlement Claim" form

Step	User Action	Expected Result
1	Execute Steps 1-2 from CFS-01 under the Common Functional Steps section.	
2	Leave the "Organization" drop-down field blank.	Only the CANCEL button is active and the CONTINUE button is disabled. 
3	Execute Step 1 from CFS-03 under the Common Functional Steps section.	

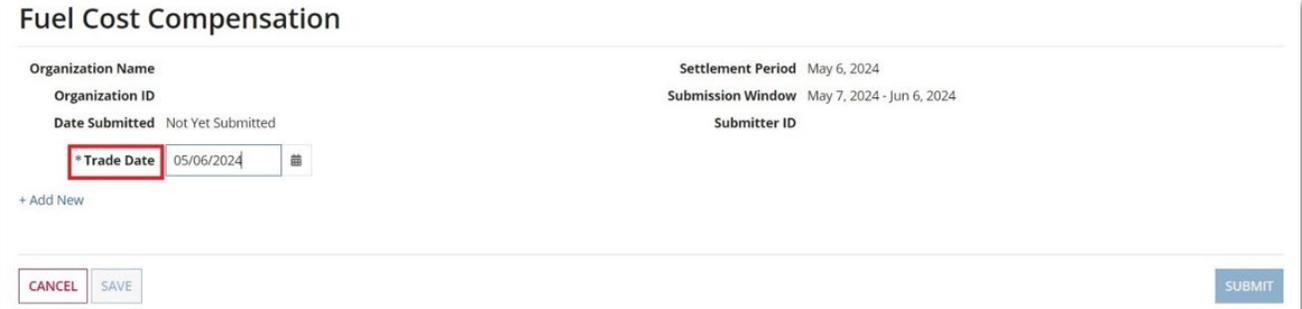
TC-02: Verify that the **CANCEL** button is active, and the **SAVE** and **SUBMIT** button are disabled when a Trade Date is not selected

Step	User Action	Expected Result
1	Execute Steps 1-4 from CFS-01 from the Common Functional Steps section.	
2	Leave the "Trade Date" field blank in the Fuel Cost Compensation Form.	Verify that only the CANCEL button is active, and the SAVE and SUBMIT buttons are disabled. 
3	Execute Step 1 from CFS-03 from the Common Functional Steps section.	

TC-03: Verify that a user (with a Settlement Data and File Submitter contact role) is not able to submit a claim after the submission window closes for a selected trade date

Step	User Action	Expected Result
1	Execute Steps 1-4 from CFS-01 from the Common Functional Steps section.	
2	Select a "Trade Date" outside of the submission window.	Verify that the following error message is displayed on the screen: "Submission window is closed."  <p>The screenshot shows the 'Fuel Cost Compensation' form. Fields include Organization Name, Organization ID, Date Submitted (Not Yet Submitted), Settlement Period (Jan 1, 2024), Submission Window (Jan 2, 2024 - Jan 31, 2024), and Submitter ID. The *Trade Date field is set to 01/01/2024 and is highlighted with a red box. Below it, a red error message reads 'Submission window is closed.' A CANCEL button is visible at the bottom left of the form.</p>
3	Execute Step 1 from CFS-03 from the Common Functional Steps section.	

TC-04: Verify that a user (with a Settlement Data and File Submitter contact role) can submit the claim for a trade date within the submission window

Step	User Action	Expected Result
1	Execute Steps 1-4 from CFS-01 from the Common Functional Steps section.	
2	Execute Steps 1-3 from CFS-02 from the Common Functional Steps section.	 <p>The screenshot displays the 'Fuel Cost Compensation' form. It includes fields for Organization Name, Organization ID, Date Submitted (Not Yet Submitted), Settlement Period (May 6, 2024), Submission Window (May 7, 2024 - Jun 6, 2024), and Submitter ID. The 'Trade Date' field is highlighted with a red border and contains the value '05/06/2024'. Below the form are buttons for 'CANCEL', 'SAVE', and 'SUBMIT'.</p>

Step User Action

Expected Result

3 Select *Day-Ahead Market* from the "Time Frame" drop-down field.

The *Day-Ahead Market* value is selected, and the "+ Add Item" link is displayed on the form.

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
No items available					

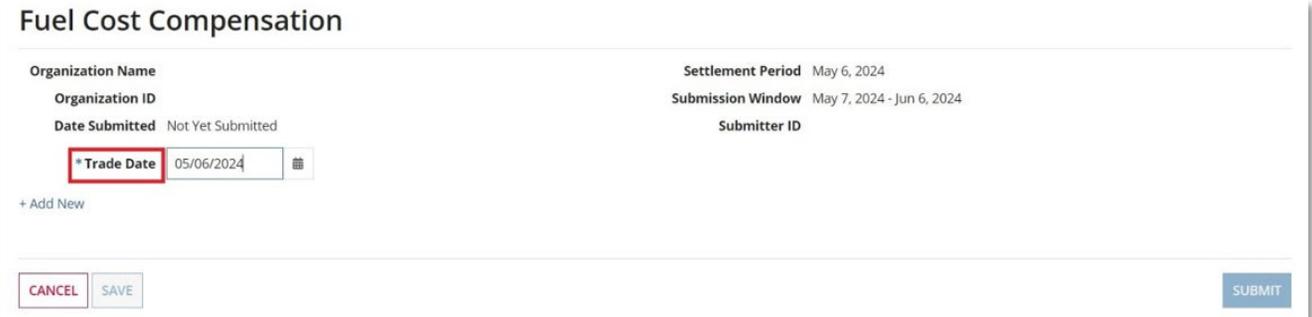
+ Add Item

CANCEL

6 Execute Steps 4-14 from CFS-02 from the [Common Functional Steps](#) section.

7 Execute Step 1 from CFS-03 from the [Common Functional Steps](#) section.

TC-05: Verify that the user (with the Settlement Data and File Submitter contact role) is able to select more than one resource for the claim submission in the same time frame

Step	User Action	Expected Result
1	Execute Steps 1-4 from CFS-01 from the Common Functional Steps section.	
2	Execute Steps 1-2 from CFS-02 from the Common Functional Steps section.	 <p>Fuel Cost Compensation</p> <p>Organization Name _____ Settlement Period May 6, 2024</p> <p>Organization ID _____ Submission Window May 7, 2024 - Jun 6, 2024</p> <p>Date Submitted Not Yet Submitted Submitter ID _____</p> <p>* Trade Date 05/06/2024 [trash icon]</p> <p>+ Add New</p> <p>CANCEL SAVE SUBMIT</p>

Step User Action

Expected Result

3 Select the first resource from the "Resource Name (Resource ID)*" drop-down.

Verify that Resource ID for the selected resource is displayed.

Note: The user should only see GOG-eligible resources that belong to their organization in this drop-down list.

Fuel Cost Compensation

Organization Name: [] Settlement Period: Jun 17, 2024
Organization ID: [] Submission Window: Jun 18, 2024 - Jul 18, 2024
Date Submitted: Not Yet Submitted Submitter ID: []
*Trade Date: 06/17/2024 []

CANCEL CLEAR ALL FIELDS ADD NEW ENTRY

/ Time Frame

Resource Name (Resource ID) * [] Time Frame* [--- Select One ---]

CANCEL

4 Select *Day-Ahead Market* from the "Time Frame*" drop-down field.

The *Day-Ahead Market* value is selected, and the "+ Add Item" link is displayed on the form.

/ Day-Ahead Market

Resource Name (Resource ID) * [] Time Frame* [Day-Ahead Market]

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
No items available					

Add Item

Step User Action Expected Result

5 Execute Steps 4-10 from CFS-02 from the [Common Functional Steps](#) section.

6 Click the "+ Add New" link. Two drop-down fields are displayed again:
(1) "Resource Name (Resource ID)*"
and
(2) "Time Frame*"

The screenshot shows a form titled "Fuel Cost Compensation". It contains several input fields: "Organization Name", "Organization ID", "Date Submitted" (with the text "Not Yet Submitted" next to it), "Settlement Period", "Submission Window", and "Submitter ID". There is also a field for "*Trade Date" with a calendar icon. A red box highlights a "+ Add New" button. Below the form, there is a blue link labeled "- Day-Ahead Market" with a right-pointing arrow. At the bottom, there are "CANCEL" and "SAVE" buttons on the left, and a blue "SUBMIT" button on the right.

7 Select the second resource from the "Resource Name (Resource ID)*" drop-down field. Verify that the Resource ID for the selected resource is displayed.

Note: the user should only see GOG-eligible resources that belong to their organization in this drop-down list.

Step **User Action**

Expected Result

WESTHYDRO-LT.G1(225048) / Time Frame

Resource Name (Resource ID)* Time Frame*

--- Select One ---

CANCEL

8 Select *Day-Ahead Market* from the "Time Frame*" drop-down field.

The *Day-Ahead Market* value is selected, and the "+ Add Item" link is displayed on the form.

/ Day-Ahead Market

Resource Name (Resource ID 225048)* Time Frame*

Day-Ahead Market

9 Click "+ Add Item" link to display more fields.

/ Day-Ahead Market

Resource Name (Resource ID)* Time Frame*

Day-Ahead Market

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
No items available					

+ Add Item

The following fields are displayed:

- (1) #
- (2) Operational Commitment Start Hour Ending EST (mandatory)
- (3) Fuel Type (mandatory)
- (4) Compensation Amount (\$) (mandatory)
- (5) Supporting Document (mandatory)
- (6) Additional Comments (optional)

Step User Action

Expected Result

10 Select trade hour 3 from the "Operational Commitment Start Hour Ending EST" drop-down field.

A value of 3 for the "Operational Commitment Start Hour Ending EST" field is displayed upon selection.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame *", both set to "Day-Ahead Market". Below these is a table with the following columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The first row of the table has the value "3" selected in the "Operational Commitment Start Hour Ending EST" dropdown, which is highlighted with a red box. The "Fuel Type" dropdown is set to "-- Select --". The "Compensation Amount" field is empty. The "Supporting Document" field has an "UPLOAD" button and a "Drop files here" instruction. The "Additional Comments" field is empty and has a red "X" icon on the right.

11 Select a Fuel Type from the "Fuel Type" drop-down field.

The selected Fuel Type is displayed.

The screenshot shows the same web form as in step 10. The "Operational Commitment Start Hour Ending EST" dropdown is still set to "3". The "Fuel Type" dropdown is now set to "Biomass", which is highlighted with a red box. The "Compensation Amount" field remains empty. The "Supporting Document" field and "Additional Comments" field are also present.

12 Enter a number under the "Compensation Amount (\$)" field.

(Note: This value must be greater than \$0.00 and must not exceed 10 digits including no more than 2 decimal places. Otherwise, an error message will be displayed.)

The number is accepted and displayed on the field.

The screenshot shows the same web form as in step 11. The "Operational Commitment Start Hour Ending EST" dropdown is still set to "3" and the "Fuel Type" dropdown is still set to "Biomass". The "Compensation Amount (\$)" field now contains the number "100", which is highlighted with a red box. The "Supporting Document" field and "Additional Comments" field are also present.

Step User Action

Expected Result

13 Click the **UPLOAD** button to upload a file under the "Supporting Document" field.

(Note: the filename including its extension must not exceed 100 characters, and the file size must not exceed 2MB. Otherwise an error message will be displayed.)

The supporting document is uploaded.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)*" and "Time Frame*" (set to "Day-Ahead Market"). Below these is a table with columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The first row has values: "1", "3", "Biomass", "100". In the "Supporting Document" column, a file named "sample MSG - 100.5 KB" is shown with a red box around it. Below the table is a "+ Drop files here" button.

14 Add text in the "Additional Comments" field.

The entered text is displayed.

This screenshot is identical to the previous one, but the "Additional Comments" column for the first row now contains the text "Test Comments" with a red box around it.

Step User Action

Expected Result

15 Click "+ Add Item" link to display more fields.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame*", both set to "Day-Ahead Market". Below this is a table with the following columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The table contains one row with the following data: "# 1", "Operational Commitment Start Hour Ending EST 3", "Fuel Type Biomass", "Compensation Amount (\$) 100", "Supporting Document sample MSG - 100.5 KB", and "Additional Comments Test Comments". Below the table, there is a red-bordered button labeled "+ Add Item".

The following fields are displayed:

- (1) #
- (2) Operational Commitment Start Hour Ending EST (mandatory)
- (3) Fuel Type (mandatory)
- (4) Compensation Amount (\$) (mandatory)
- (5) Supporting Document (mandatory)
- (6) Additional Comments (optional)

16 Select trade hour 10 from "Operational Commitment Start Hour Ending EST" drop-down field.

Verify that another trade hour for the selected resource is selected.

The screenshot shows the same web form as above, but now with two rows in the table. The first row is identical to the previous screenshot. The second row has the following data: "# 2", "Operational Commitment Start Hour Ending EST 10", "Fuel Type -- Select --", "Compensation Amount (\$) ", "Supporting Document UPLOAD Drop files here", and "Additional Comments ". The "Operational Commitment Start Hour Ending EST" field for the second row is highlighted with a red box.

Step User Action

Expected Result

17 Select a Fuel Type from the "Fuel Type" drop-down field.

The selected Fuel Type is displayed.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)*" and "Time Frame*" (set to "Day-Ahead Market"). Below these is a table with the following columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments".

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	3	Biomass	100	sample MSG - 100.5 KB + Drop files here	Test Comments ✖
2	10	Natural Gas		UPLOAD Drop files here	✖

At the bottom left of the table is a link: "Add Item".

18 Enter a number under the "Compensation Amount (\$)" field.

(Note: This value must be greater than \$0.00 and must not exceed 10 digits including no more than 2 decimal places. Otherwise, an error message will be displayed.)

The number is accepted and displayed on the field.

This screenshot is similar to the previous one, but the "Compensation Amount (\$)" field for the second row (Natural Gas) now contains the value "200". This field is highlighted with a red box.

19 Click the **UPLOAD** button to upload a file under the "Supporting Document" field.

The supporting document is uploaded.

Step User Action

Expected Result

(Note: the filename including its extension must not exceed 100 characters, and the file size must not exceed 2MB. Otherwise an error message will be displayed.)

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	3	Biomass	100	sample MSG - 100.5 KB Drop files here	Test Comments
2	10	Natural Gas	200	sample MSG - 100.5 KB Drop files here	

20 Add text in the "Additional Comments" field.

The entered text is displayed.

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	3	Biomass	100	sample MSG - 100.5 KB Drop files here	Test Comments
2	10	Natural Gas	200	sample MSG - 100.5 KB Drop files here	Test additional comments

Step User Action

Expected Result

21 Click "+ Add Item" link to display more fields.

The screenshot shows a web interface for the Day-Ahead Market. At the top, there is a blue header with the text "/ Day-Ahead Market". Below the header, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame*", with "Day-Ahead Market" selected in the second. The main part of the interface is a table with the following columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". There are two rows of data. The first row has a "#", "3", "Biomass", "100", a "sample" document (MSG - 100.5 KB), and "Test Comments". The second row has a "#", "10", "Natural Gas", "200", a "sample" document (MSG - 100.5 KB), and "Test additional comments". Below the table, there is a blue button with a plus icon and the text "Add Item", which is highlighted with a red rectangular box.

The following fields are displayed:

- (1) #
- (2) Operational Commitment Start Hour Ending EST (mandatory)
- (3) Fuel Type (mandatory)
- (4) Compensation Amount (\$) (mandatory)
- (5) Supporting Document (mandatory)
- (6) Additional Comments (optional)

Step User Action

Expected Result

Resource Name (Resource ID)* Time Frame* Day-Ahead Market

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	3	Biomass	100	sample MSG - 100.5 KB Drop files here	Test Comments
2	10	Natural Gas	200	sample MSG - 100.5 KB Drop files here	Test additional comments
3	-- Select --	-- Select --		UPLOAD Drop files here	

Add Item

22 Select trade hour 17 from "Operational Commitment Start Hour Ending EST" drop-down field.

Verify that another trade hour for the selected resource is selected.

/ Day-Ahead Market

Resource Name (Resource ID)* Time Frame* Day-Ahead Market

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	3	Biomass	100	sample MSG - 100.5 KB Drop files here	Test Comments
2	10	Natural Gas	200	sample MSG - 100.5 KB Drop files here	Test additional comments
3	17	-- Select --		UPLOAD Drop files here	

Add Item

Step User Action

Expected Result

23 Select a Fuel Type from the "Fuel Type" drop-down field.

The selected Fuel Type is displayed.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame*", both set to "Day-Ahead Market". Below this is a table with the following columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The table contains three rows. In the first row, the "Fuel Type" dropdown is set to "Biomass". In the second row, it is set to "Natural Gas". In the third row, it is set to "Oil", which is highlighted with a red box. Each row also has a "Compensation Amount" field and a "Supporting Document" field with a "Drop files here" button. There is an "Add Item" button at the bottom left of the table.

24 Enter a number under the "Compensation Amount (\$)" field.

(Note: This value must be greater than \$0.00 and must not exceed 10 digits including no more than 2 decimal places. Otherwise, an error message will be displayed.)

The number is accepted and displayed on the field.

This screenshot is identical to the previous one, but the "Compensation Amount (\$)" field in the third row (for "Oil") is now set to "150" and is highlighted with a red box. The "Fuel Type" dropdown for the same row is also highlighted with a red box. The rest of the form, including the table structure and other rows, remains the same.

Step User Action

Expected Result

25 Click the **UPLOAD** button to upload a file under the "Supporting Document" field.

(Note: the filename including its extension must not exceed 100 characters, and the file size must not exceed 2MB. Otherwise, an error message will be displayed.)

The supporting document is uploaded.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)*" and "Time Frame*" (set to "Day-Ahead Market"). Below these is a table with three rows. The columns are: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments".

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	3	Biomass	100	sample MSG - 100.5 KB Drop files here	Test Comments
2	10	Natural Gas	200	sample MSG - 100.5 KB Drop files here	Test additional comments
3	17	Oil	150	sample MSG - 100.5 KB Drop files here	

At the bottom left of the table is a button labeled "Add Item".

26 Add text in the "Additional Comments" field.

The entered text is displayed.

This screenshot is identical to the previous one, showing the same table and form structure. However, the "Additional Comments" field for the third row (Oil, 150) now contains the text "Test Comments" and is highlighted with a red box. The "Supporting Document" fields for all three rows are also highlighted with red boxes.

Step User Action

Expected Result

27 Click on the 'X' icon at the end of line item #2 for trade hour 10.

The row for the selected item is deleted.

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	3	Biomass	100	sample MSG - 100.5 KB Drop files here	Test Comments
2	10	Natural Gas	200	sample MSG - 100.5 KB Drop files here	Test additional comments
3	17	Oil	150	sample MSG - 100.5 KB Drop files here	Test Comments

28 Add the entry back for the same resource with trade hour 10 as the value for the "Operational Commitment Start Hour Ending EST" field. To do this, execute steps 15 to 20 again.

The same results for steps 15 to 20 apply.

Step User Action

Expected Result

29 Click the **ADD NEW ENTRY** button.

The form is refreshed with the added information, and the SUBMIT button is displayed.

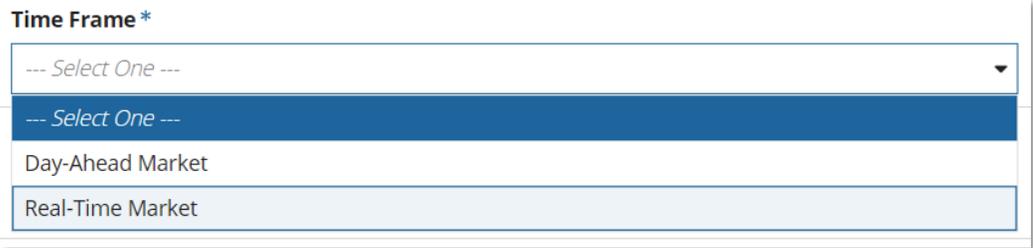
The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there are two buttons: "CANCEL" on the left and "CLEAR ALL FIELDS" and "ADD NEW ENTRY" on the right. The "ADD NEW ENTRY" button is highlighted with a red border. Below the buttons, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame *", with "Day-Ahead Market" selected in the second. A table below contains one data row. The table has columns for "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments".

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	1	Natural Gas	50	sample MSG - 100.5 KB	Test

30 Execute Steps 11-14 from CFS-02 from the [Common Functional Steps](#) section.

31 Execute Step 1 from CFS-03 from the [Common Functional Steps](#) section.

TC-06: Verify that the user (with Settlement Data and File Submitter contact role) is able to select and submit a claim for the same resource under different time frames

Step	User Action	Expected Result
1	Execute Steps 1-4 from CFS-01 from the Common Functional Steps section.	
2	Execute Steps 1-3 from CFS-02 from the Common Functional Steps section.	
3	Select <i>Real-Time Market</i> from the "Time Frame*" drop-down field.	The <i>Real-Time Market</i> value is selected, and the "+ Add Item" link is displayed on the form. 

Step User Action

Expected Result

The screenshot shows a web form titled "/ Real-Time Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)*" and "Time Frame *". The "Time Frame *" dropdown is currently set to "Real-Time Market". Below these is a table with the following columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The table is currently empty, with the text "No items available" centered below it. At the bottom left of the form, there is a blue button labeled "Add Item".

4 Execute Step 4 from CFS-02 from the [Common Functional Steps](#) section.

5 Select trade hour 5 from the "Operational Commitment Start Hour Ending EST" drop-down field.

A value of 5 for the "Operational Commitment Start Hour Ending EST" field is displayed upon selection.

This screenshot shows the same form as above, but with one item added to the table. The "Operational Commitment Start Hour Ending EST" dropdown in the first row is now set to "5". The "Fuel Type" dropdown is set to "-- Select --". The "Supporting Document" field has an "UPLOAD" button and a "Drop files here" area. The "Additional Comments" field has a red "X" icon. The "Add Item" button is still visible at the bottom left.

Step User Action

Expected Result

6 Select a Fuel Type from the "Fuel Type" drop-down field.

The selected Fuel Type is displayed.

The screenshot shows a web form titled "/ Real-Time Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame *", with "Real-Time Market" selected in the second. Below these is a table with columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The first row has the value "5" in the second column, "Biomass" in the third column, and is empty in the others. A red box highlights the "Fuel Type" dropdown menu, which is open and shows "Biomass" selected. Another red box highlights the "Biomass" option in the dropdown. Below the table is an "Add Item" button.

7 Enter a number under the "Compensation Amount (\$)" field.
(Note: This value must be greater than \$0.00 and must not exceed 10 digits including no more than 2 decimal places. Otherwise, an error message will be displayed).

The number is accepted and displayed on the field.

This screenshot is identical to the previous one, but the "Compensation Amount (\$)" field in the first row of the table now contains the value "1000.55". A red box highlights the "Compensation Amount (\$)" header, and another red box highlights the "1000.55" value in the input field. The "Fuel Type" dropdown remains open and highlighted with a red box.

Step User Action

Expected Result

8 Click the **UPLOAD** button to upload a file under the "Supporting Document" field. (Note: the file name including its extension must not exceed 100 characters and the file size must not exceed 2MB. Otherwise an error message will be displayed.)

The supporting document is uploaded.

The screenshot shows a web form titled "/ Real-Time Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame *", both set to "Real-Time Market". Below these is a table with the following columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The first row of the table has the following values: "# 1", "Operational Commitment Start Hour Ending EST 5", "Fuel Type Biomass", "Compensation Amount (\$) 1000.55", "Supporting Document" (containing a file icon, the text "sample MSG - 100.5 KB", and a "Drop files here" button), and "Additional Comments" (containing a red 'x' icon). A red box highlights the "Supporting Document" column header, and another red box highlights the file upload area. At the bottom left of the form is a button labeled "Add Item".

9 Add text in the "Additional Comments" field.

The entered text is displayed.

This screenshot is identical to the previous one, but with the text "Test" entered into the "Additional Comments" field of the first row in the table. A red box highlights the "Additional Comments" column header, and another red box highlights the text "Test" in the input field. The "Supporting Document" field still shows the "sample MSG - 100.5 KB" file.

Step User Action

Expected Result

- 10 Click the **ADD NEW ENTRY** Button

The screenshot shows a web interface for the 'Real-Time Market'. At the top right, there are two buttons: 'CLEAR ALL FIELDS' and 'ADD NEW ENTRY', with the latter highlighted by a red box. Below this is a header bar with the text '/ Real-Time Market'. The main form contains two dropdown menus: 'Resource Name (Resource ID)*' and 'Time Frame *' (set to 'Real-Time Market'). Below these is a table with the following columns: '#', 'Operational Commitment Start Hour Ending EST', 'Fuel Type', 'Compensation Amount (\$)', 'Supporting Document', and 'Additional Comments'. The table has one row with the following data: '# 1', 'Operational Commitment 5', 'Fuel Type Biomass', 'Compensation Amount 1000.55', 'Supporting Document sample MSG - 100.5 KB', and 'Additional Comments Test'. Below the table is an 'Add Item' button.

The form is refreshed with the added information, and the **SUBMIT** button is displayed.

The screenshot shows a web interface for 'Fuel Cost Compensation'. The form has several input fields: 'Organization Name', 'Organization ID', 'Date Submitted' (with the text 'Not Yet Submitted'), '* Trade Date', 'Settlement Period', 'Submission Window', and 'Submitter ID'. Below the form is a header bar with the text '- Real-Time Market'. At the bottom left, there are 'CANCEL' and 'SAVE' buttons. At the bottom right, there is a 'SUBMIT' button highlighted with a red box.

Step User Action

Expected Result

11 Execute Step 2 from CFS-02 from the [Common Functional Steps](#) section.

Two drop-down fields are displayed again:
(1) "Resource Name (Resource ID)"
and
(2) "Time Frame"

12 Select the same resource from the "Resource Name (Resource ID)*" drop-down field.

Verify that the Resource ID for the selected resource is displayed.

Note: the user should only see GOG-eligible resources that belong to their organization in this drop-down list.

Step User Action

Expected Result

13 Select *Day-Ahead Market* from the "Time Frame*" drop-down field.

The *Day-Ahead Market* value is selected, and the "+ Add Item" link is displayed on the form.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there is a dropdown menu for "Resource Name (Resource ID)*" and another dropdown menu for "Time Frame *". The "Time Frame *" dropdown is highlighted with a red box and shows "Day-Ahead Market" selected. Below these are several columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The table area is empty with the text "No items available" centered. At the bottom left, there is a blue link with a plus icon and the text "Add Item".

14 Click "+ Add Item" link to display more fields.

This screenshot is identical to the previous one, but the "+ Add Item" link at the bottom left is highlighted with a red box, indicating it has been clicked.

The following fields are displayed:

- (1) #
- (2) Operational Commitment Start Hour Ending EST (mandatory)
- (3) Fuel Type (mandatory)
- (4) Compensation Amount (\$) (mandatory)
- (5) Supporting Document (mandatory)
- (6) Additional Comments (optional)

Step User Action

Expected Result

The screenshot shows the 'Day-Ahead Market' form. At the top, there are two dropdown menus: 'Resource Name (Resource ID)*' and 'Time Frame *'. Below them is a table with the following columns: '#', 'Operational Commitment Start Hour Ending EST', 'Fuel Type', 'Compensation Amount (\$)', 'Supporting Document', and 'Additional Comments'. The first row of the table has a value of '1' in the '#' column, and the 'Operational Commitment Start Hour Ending EST' column has a dropdown menu with '-- Select --' selected. There is an 'UPLOAD' button and a 'Drop files here' area next to the 'Supporting Document' column. An 'Add Item' button is at the bottom left.

15 Select trade hour 5 from the "Operational Commitment Start Hour Ending EST" drop-down field.

An error message is displayed: "Start Hour Ending can only be selected once for each Resource."

The screenshot shows the 'Day-Ahead Market' form. The 'Resource Name (Resource ID)*' dropdown menu is highlighted with a red box. Below it, an error message is displayed: "Start Hour Ending can only be selected once for each Resource." The 'Operational Commitment Start Hour Ending EST' dropdown menu in the table is also highlighted with a red box and now shows the value '5' selected.

16 Select trade hour 10 from the "Operational Commitment Start Hour Ending EST" drop-down field.

A value of 10 for the "Operational Commitment Start Hour Ending EST" field is displayed upon selection.

The screenshot shows the 'Day-Ahead Market' form. The 'Operational Commitment Start Hour Ending EST' dropdown menu in the table is highlighted with a red box and now shows the value '10' selected.

Step User Action

Expected Result

17 Select a Fuel Type from the "Fuel Type" drop-down field.

The selected Fuel Type is displayed.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)*" and "Time Frame*" (set to "Day-Ahead Market"). Below these is a table with columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The first row has "1" in the first column, "10" in the second, "Natural Gas" in the third (highlighted with a red box), and "1000.0" in the fourth. The "Supporting Document" column has an "UPLOAD" button and a "Drop files here" area. An "Add Item" button is at the bottom left.

18 Enter a number under the "Compensation Amount (\$)" field.

(Note: This value must be greater than \$0.00 and must not exceed 10 digits including no more than 2 decimal places. Otherwise, an error message will be displayed.)

The number is accepted and displayed on the field.

This screenshot is similar to the previous one, but the "Compensation Amount (\$)" field in the first row of the table is now filled with the value "1000.0" and is highlighted with a red box. The "Fuel Type" is still "Natural Gas".

19 Click the **UPLOAD** button to upload a file under the "Supporting Document" field.

(Note: the filename including its extension must not exceed 100 characters, and the file size must not exceed 2MB.)

The supporting document is uploaded.

Step User Action

Expected Result

Otherwise an error message will be displayed.)

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	10	Natural Gas	1000	sample MSG - 100.5 KB Drop files here	

20 Add text in the "Additional Comments" field.

The entered text is displayed.

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	10	Natural Gas	1000	sample MSG - 100.5 KB Drop files here	Test

Step User Action

Expected Result

21 Click the **ADD NEW ENTRY** button.

The screenshot shows a web form titled "/ Day-Ahead Market". At the top right, there are two buttons: "CLEAR ALL FIELDS" and "ADD NEW ENTRY", with the latter highlighted by a red box. Below the title bar, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame *", with "Day-Ahead Market" selected in the second. A table below contains one entry with the following details:

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	10	Natural Gas	1000	sample MSG - 100.5 KB Drop files here	Test

At the bottom left of the table area, there is a "+ Add Item" link.

The form is refreshed with the added information, and the **SUBMIT** button is displayed.

The screenshot shows a web form titled "Fuel Cost Compensation". It contains several input fields and labels:

- Organization Name
- Organization ID
- Date Submitted: Not Yet Submitted
- * Trade Date: [input field]
- Settlement Period: [input field]
- Submission Window: [input field]
- Submitter ID

Below these fields, there is a "+ Add New" link and two expandable sections:

- > - Real-Time Market
- > - Day-Ahead Market

At the bottom, there are three buttons: "CANCEL", "SAVE", and "SUBMIT", with the "SUBMIT" button highlighted by a red box.

22 Execute Steps 11-14 from CFS-02 from the [Common Functional Steps](#) section.

Step	User Action	Expected Result
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23	Execute Step 1 from CFS-03 from the Common Functional Steps section.	
----	--	--

TC-07: Verify that user (with Settlement Data and File Submitter contact role) is able to update a Fuel Cost Compensation claim within the open submission window for a trade date

Step	User Instruction	Expected Result
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1	Execute Steps 1-4 from CFS-01 from the Common Functional Steps section.	
---	---	--

Step **User Instruction** **Expected Result**

2 Execute Step 4 from CFS-02 from the [Common Functional Steps](#) section.

The screenshot shows a web form titled "/ Real-Time Market". At the top, there are two dropdown menus: "Resource Name (Resource ID)" and "Time Frame *", with "Real-Time Market" selected in the second. Below these is a table with the following columns: "#", "Operational Commitment Start Hour Ending EST", "Fuel Type", "Compensation Amount (\$)", "Supporting Document", and "Additional Comments". The first row of the table has the value "1" in the first column, "-- Select --" in the second, "-- Select --" in the third, an empty field in the fourth, "UPLOAD" and "Drop files here" in the fifth, and an empty field in the sixth. Below the table is an "Add Item" button.

3 Select trade hour 6 from the "Operational Commitment Start Hour Ending EST" drop-down field.

A value of 6 for the "Operational Commitment Start Hour Ending EST" field is displayed upon selection.

This screenshot is identical to the previous one, but the value "6" is now displayed in the "Operational Commitment Start Hour Ending EST" field of the first row. A red rectangular box highlights this field.

Step **User Instruction** **Expected Result**

4 Select a Fuel Type from the "Fuel Type" drop-down.

The selected Fuel Type is displayed.

The screenshot shows a table with columns: #, Operational Commitment Start Hour Ending EST, Fuel Type, Compensation Amount (\$), Supporting Document, and Additional Comments. Row 1 has '6' in the start hour field and '-- Select --' in the Fuel Type field. The Fuel Type dropdown is open, showing options: Biomass, Natural Gas, and Oil. A red box highlights the dropdown menu. Below the table is an 'Add Item' button and a 'CANCEL' button. The word 'Market' is visible in the background.

5 Enter a number under the "Compensation Amount (\$)" field.
(Note: This value must be greater than \$0.00 and must not exceed 10 digits including no more than 2 decimal places. Otherwise, an error message will be displayed).

The number is accepted and displayed in the field.

The screenshot shows the same table as above. In row 1, the 'Compensation Amount (\$)' field now contains the number '100'. A red box highlights this field. The 'Fuel Type' dropdown is now closed and shows 'Biomass'. The 'Add Item' and 'CANCEL' buttons are still visible.

Step	User Instruction	Expected Result
------	------------------	-----------------

6	Click the UPLOAD button to upload a file under the "Supporting Document" field.	The Supporting Document is uploaded.
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(Note: the filename including its extension must not exceed 100 characters and the file size must not exceed 2MB. Otherwise an error message will be displayed.)

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	6	Biomass	100	<input type="button" value="UPLOAD"/> <input type="text" value="Drop files here"/>	

⊕ Add Item

7	Add text in the "Additional Comments" field.	The entered text is displayed.
---	--	--------------------------------

#	Operational Commitment Start Hour Ending EST	Fuel Type	Compensation Amount (\$)	Supporting Document	Additional Comments
1	6	Biomass	100	<input type="button" value="sample MSG - 100.5 KB"/> <input type="text" value="Drop files here"/>	Update test

⊕ Add Item

8	Execute Steps 10-14 from CFS-02 from the	
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Step	User Instruction	Expected Result
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[Common Functional Steps](#) section.

9	Execute Step 1 from CFS-03 from the Common Functional Steps section.	
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TC-08: Verify that the user (with Settlement Data and File Submitter contact role) is not able to update or submit a Fuel Cost Compensation claim after the submission window closes for a trade date

Step	User Instruction	Expected Result
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1	Execute Steps 1-4 from CFS-01 from the Common Functional Steps section.	
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2	Select a "Trade Date" for a claim after the submission window has already closed.	An error message is displayed on-screen, "Submission window is closed." Only the CANCEL button is active on the form.
---	---	--

Step	User Instruction	Expected Result
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Fuel Cost Compensation

Organization Name _____

Organization ID _____

Date Submitted Not Yet Submitted

*Trade Date

Submission window is closed.

Settlement Period Jan 31, 2024

Submission Window Feb 1, 2024 - Mar 2, 2024

Submitter ID _____

TC-09: Verify that a user (with Settlement Data and File Submitter contact role) is able to cancel a claim within the open submission window for a trade date

Step	User Instruction	Expected Result
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1	Execute Steps 1-4 from CFS-01 from the Common Functional Steps section.	
---	---	--

2	Select a "Trade Date" for the claim to be cancelled. This trade date must be within the open submission window.	User is able to select the trade date and retrieve its existing claim information.
---	---	--

Step **User Instruction** **Expected Result**

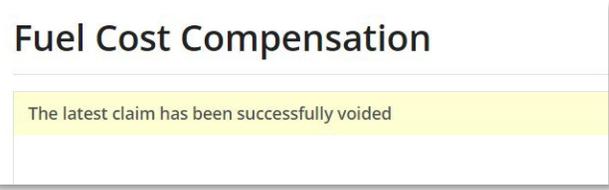
The screenshot shows a web form titled "Fuel Cost Compensation". It contains several fields: "Organization Name", "Organization ID", "Date Submitted" (May 11, 2024 10:00:59 PM EST), "Settlement Period" (May 6, 2024), "Submission Window" (May 7, 2024 - Jun 6, 2024), and "Submitter ID". There is a "Trade Date" field with a calendar icon set to 05/06/2024. A "+ Add New" link is present. Below the form, there is a blue link for "- Day-Ahead Market". At the bottom, there are "CANCEL", "SAVE", and "SUBMIT" buttons. A red "VOID SUBMISSION" button is located on the right side of the form.

3 Click the **VOID SUBMISSION** button. A prompt appears, "Please confirm you would like to void the submission."

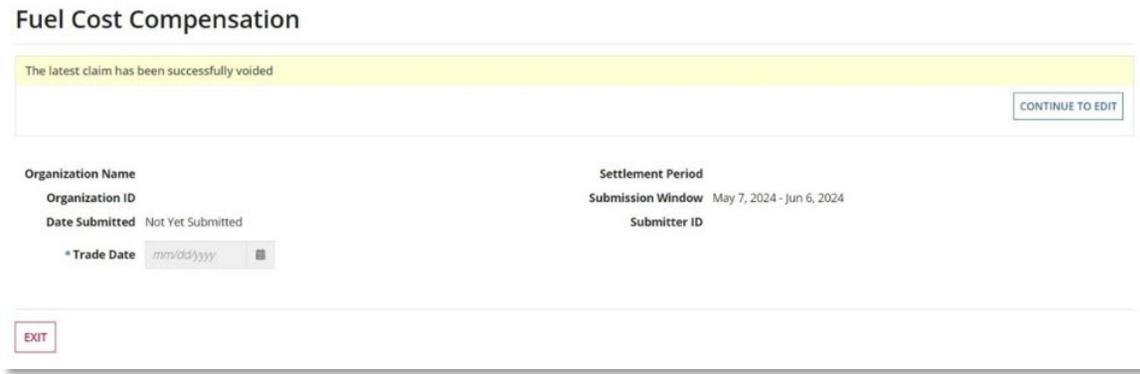
The screenshot shows a confirmation dialog box with the text "Please confirm you would like to void the submission." Below the text are two buttons: "NO" and "YES".

4 Click the **YES** button. The form is refreshed with the following message, "Latest claim has been successfully voided."

Step **User Instruction** **Expected Result**

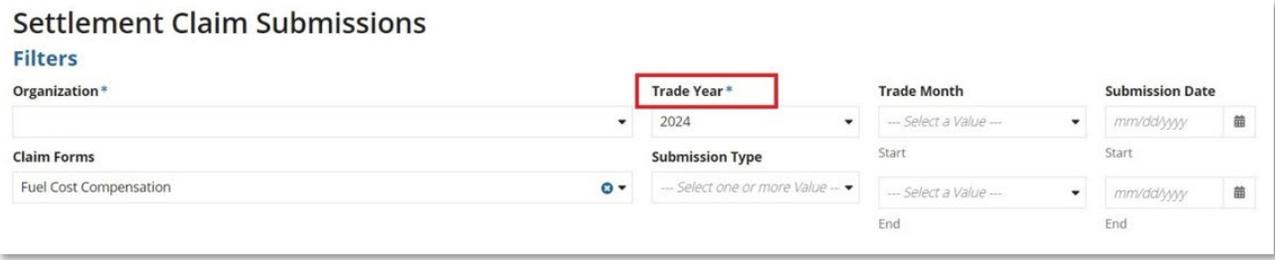


5 Execute Steps 13-14 from CFS-02 from the [Common Functional Steps](#) section.



6 Execute Step 1 from CFS-03 from the [Common Functional Steps](#) section.

TC-10: Verify that user (with Settlement Data and File Submitter contact role) is able to see all the Fuel Cost Compensation claims submitted for a particular trade year

Step	User Instruction	Expected Result
1	Execute Steps 1-4 from the Common Functional Steps section.	
2	Select a trade year for the list of claims submitted.	<p>User is able to select a trade year and retrieve list of claims submitted for that year.</p> 
3	Select an individual claim to view its details or click on Export All Searched Items to Excel to view all claims.	User is able to see claim details from both options.



Additional Resources

- MRP Market Trials Test Plan
- [Guide to Settlement Claims and Data Submissions via Online IESO](#)
- [Quick Take: Submission of Test Case Results and Defects in qTest](#)

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