

Screen Shots for CEEMP PRA

The screenshot shows the 'Energy Module' interface. At the top, there is a navigation bar with 'Home' and 'Core Activity' menus. The 'Award ID PHCF000000001' is displayed in the top right. Below the navigation, there is a section for 'CA1 » Core Activity Reporting Instructions' and an 'Award List' table.

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This page displays awards for which you have access for Core Activities reporting. Please proceed to the reporting forms by either clicking the Award # or the Core Activities link. If any of your awards show "N/A" this means you do not have to submit Core Activities for these awards.

If you believe there are awards missing from this list that you should be able to edit, please check with the administrator at your organization to ensure that this award has been assigned to your account. If you are still encountering problems, please contact Recovery Act Reporting Call Center at 1-800-998-9999 or e-mail recovery@comcon.org.

[Has Comments \(Open/Total Comments\)](#)

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Award ID	Appropriation Code	Award Amount (HUD Obligation)	Core Activity	Annual Statement
CAT0000000001	0305	\$10,000.00	Edit	Edit (0/2)
DASH0000000001	0305	\$10,000.00	Edit	Edit
ONAP00000001	0327	\$1,000.00	Edit (1/2)	N/A
PHCF000000001	0305	\$10,000.00	Edit	Edit (0/1)

Figure 1 - Opening screen. User selects Award.

Energy Module

Home Core Activity

CA2 » AMP/Development listAward ID PHCF00000001

OMB CONTROL NUMBER: 2577-0294
EXPIRATION DATE: 06/30/2011

Below is the list of projects or developments you created for this award. Beneath each AMP/development listing, there is a report for each Quarter. Click the title of the AMP/development to enter preliminary information about the AMP/development. Then "edit" button to view and edit the report.

The project information must be updated before new report could be created.

Legend

- Add New Project
- Report Not Submitted
- Report Submitted
- Final Report
- Has Comments (Open/Total Comments)
- CY Calendar Year

Planned Amount Reference

This page provides summary information for the grant associated with this AMP/development. Aggregate information for all AMP/developments associated with this grant is shown here.

	Completed Overall	Planned
Total # of Units to be Developed:	0	1
Total # of Units to be Rehabilitated:	0	0

Award ID PHCF00000001 Test PHA (PH000)

Reported total amount: \$0.00 Award Amount: \$10,000.00

[View or Change AMPs/developments for this award](#)

AMP/Development	Reported total amount	Options
Test Project For PHCF 1 (PHCF00000002)	N/A	[Update Project Information] [Add Report]
<p>No Report for 2011 Q3 CY</p> <p>View Hide Archived Reports</p> <p>2011 Q2 CY [View Quarterly Report]</p>		
Test Project For PHCF 2 (PHCF00000001)	N/A	[Update Project Information] [Add Report]
<p>No Report for 2011 Q3 CY</p>		

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Internet 100%

Figure 2 - User selects Development/AMP

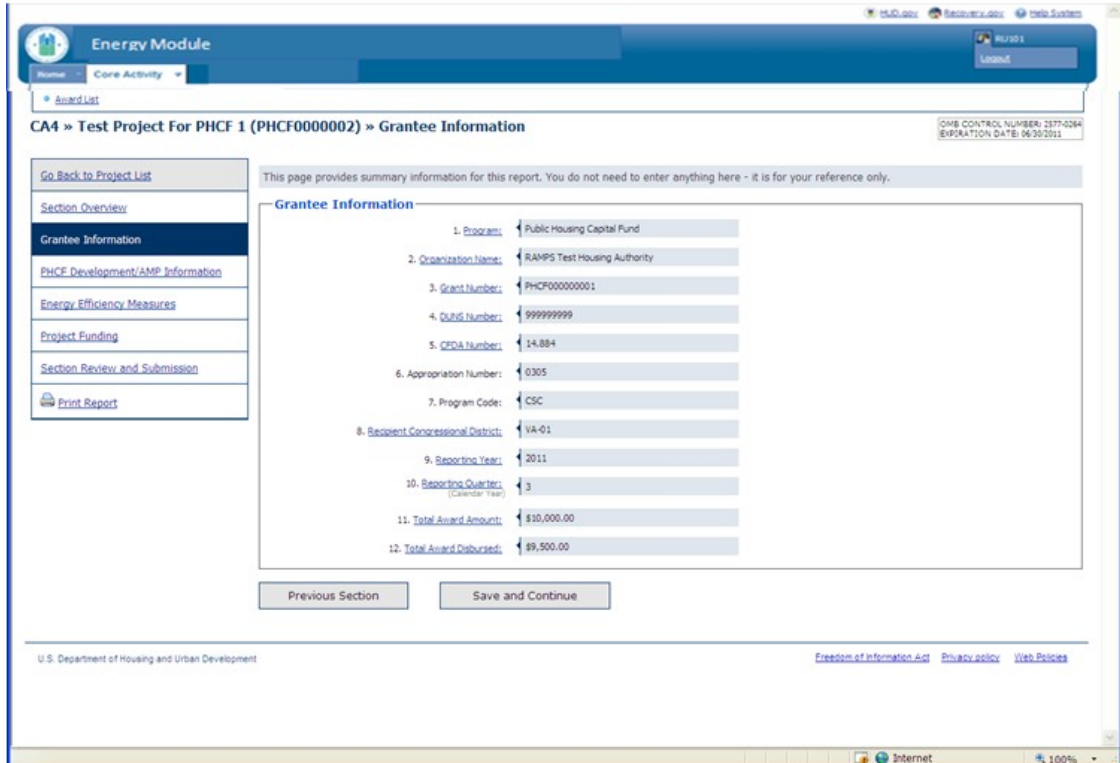


Figure 3 Grantee Information screen pre-populated.

CAS » WESTWOOD HOMES (CO001000066) » PHCF Development/AMP Information

- [Go Back to Project List](#)
- [Section Overview](#)
- [Grantee Information](#)
- PHCF Development/AMP Information**
- [Energy Efficiency Measures](#)
- [Project Funding](#)
- [Section Review and Submission](#)
- [View/Add Comment](#)
- [Internal Comments](#)
- [Print Report](#)

Please use the form below to enter data to about the work being conducted with your Recovery Act grant.

Location: The AMP/development address has been pre-populated, and is not editable. Please provide information about where actual work is taking place. Choose from among three basic location options: 1) Select "All Buildings" if all of the buildings in this AMP/development are affected by this work; 2) Select "Some Buildings" if some of the buildings in this development are being affected and then select the buildings affected by checking the boxes from the list of buildings that displays for this selection; 3) Select "Scattered Sites" if the work is being done across a wide geographic area and affects 50 or more buildings and then enter an address in the "approximate geographic address" fields that display for this selection.

Unit Counts: Report all unit counts as the total number for the development/AMP. This means that different types of work you did across the development should be summed and entered as the total number of units. For example, if you rehabilitated 40 units in one building and 30 units in a separate building, check off these buildings from the list below and report a total of 70 units rehabilitated in the development. All reporting is cumulative. Enter the total units developed or rehabilitated rather than the incremental amount since the last time you reported. For example, if you report 70 units for 2009 Q4 (CY) for this development, and you modernize an additional 30 between the first report and the next quarter report, for 2010 Q1 (CY) enter the cumulative amount of 100 units.

This Core Activity Report is READ-ONLY
This report has already been submitted and you are in view only mode. No changes may be made to this report while in the view only mode.
To navigate through the report, use the section titles on the left hand side of the page.

PHCF Development/AMP Information

1. Development/AMP Location:

Address

City

State

Zip Code

2. Type of Work: Newly Developed Housing Units Rehabilitated Non-dwelling work Demolition

3. Description of Work for this AMP/Development:
4000 characters max

Starting with 2nd Qtr 2011 report, Westwood Homes Rehab of 184 dwelling units and 8 non-dwelling units of row type housing will be reported under this new AMP set-up in PIC.

Units completed must be a subset of units started. For example, if you have 10 completed units and 20 units currently started, but not completed, enter 30 units started and 10 completed.

22. Rehabilitated: Units Planned

23. Rehabilitated: Units Started

24. Rehabilitated: Units Completed

Figure 4 - Development Information. Address information will be pre-populated. User will provide work type information, description and numbers for units impacted.

Energy Module

CA6 - Test Project for PHCF 2 (PHCF000001) - Energy Efficiency Measures

Energy Efficiency Unit Counts: Report the following: 1) energy efficiency unit counts planned for the life of the project and 2) energy efficiency total unit counts completed by the end of the previous quarter (e.g., March 31st, 2016 for the April reporting cycle). All reporting is cumulative, rather than incremental.

Energy Efficiency Measures

1. Do you have any Energy Efficiency Measures to report? Yes No

Count every unit that received any of the measures below (ENY ENCY), even if they received more than one of the interventions listed. For example, if you installed a storm door and storm window in the same unit, you would only count that once.

4. # of units that received any of the Energy Efficiency Measures listed below:

5. # of completed units that received any of the Energy Efficiency Measures listed below:

The questions below will ask you to describe your energy saving with low-efficiency items.

The second questions are about energy efficient interventions that normally apply to more than one unit, such as domestic hot water tanks that are being installed. In these cases, you are asked to count the planned and actual number of interventions (e.g., 1 hot water tank was installed, as well as the planned and actual number of units affected by the intervention (e.g., 100 units were affected). Refer to the bubble cards in each panel question to determine whether you should enter the number of interventions or the number of units affected.

For questions about interventions that can occur multiple times in a single unit, such as storm windows, you are only asked to count the planned and actual number of units in which these interventions were performed.

In both types of questions, when counting units, count each unit once for every measure that unit received. Do not worry about double-counting here. The example of you installed a storm door and storm window in the same unit, count this unit once in the Storm Doors field and once in the Storm Windows field.

Click here for definitions of each of the energy efficiency measures below.

Energy Efficiency Measures - Enter both planned number and total completed number in the appropriate columns.

Expand All Collapse All

Storm and Windows [Click to Expand](#)

Detailed Information	# of Planned	# of Completed
4. # of units that received any of the Energy Efficiency Measures listed below	<input type="text"/>	<input type="text"/>
5. # of completed units that received any of the Energy Efficiency Measures listed below	<input type="text"/>	<input type="text"/>
12. # of units in which weatherstripping was installed on exterior doors	<input type="text"/>	<input type="text"/>
13. # of units in which weatherstripping was installed on exterior windows	<input type="text"/>	<input type="text"/>
14. # of units in which weatherstripping was installed on exterior doors and windows	<input type="text"/>	<input type="text"/>

PHCF 2 Temperature Controls [Click to Expand](#)

Detailed Information	# of Planned	# of Completed
25. # of units in which programmable thermostats were installed	<input type="text"/>	<input type="text"/>
26. # of units in which smart thermostats were installed	<input type="text"/>	<input type="text"/>
27. # of units in which thermostats were replaced with programmable thermostats	<input type="text"/>	<input type="text"/>

Domestic Hot Water [Click to Expand](#)

Detailed Information	# of Planned	# of Completed
28. # of units in which domestic hot water tanks were installed	<input type="text"/>	<input type="text"/>
29. # of units affected by domestic hot water tanks installed	<input type="text"/>	<input type="text"/>
30. # of units in which clothes washing machines were replaced with Cold Water	<input type="text"/>	<input type="text"/>
31. # of units in which clothes washing machines were replaced with Energy Star qualified hot water heaters	<input type="text"/>	<input type="text"/>
32. # of units in which clothes washing machines were replaced with Energy Star qualified hot water heaters	<input type="text"/>	<input type="text"/>
33. # of units in which clothes washing machines were replaced with Energy Star qualified hot water heaters	<input type="text"/>	<input type="text"/>

Lighting [Click to Expand](#)

Detailed Information	# of Planned	# of Completed
34. # of units in which compact fluorescent light bulbs and conventional incandescent light fixtures replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
35. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified LED light bulbs	<input type="text"/>	<input type="text"/>
36. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified LED light bulbs	<input type="text"/>	<input type="text"/>
37. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified LED light bulbs	<input type="text"/>	<input type="text"/>
38. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified LED light bulbs	<input type="text"/>	<input type="text"/>

Appliances [Click to Expand](#)

Detailed Information	# of Planned	# of Completed
39. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
40. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
41. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
42. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
43. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>

Water Conservation [Click to Expand](#)

Detailed Information	# of Planned	# of Completed
44. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
45. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
46. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
47. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>

Renewable Energy [Click to Expand](#)

Detailed Information	# of Planned	# of Completed
48. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
49. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
50. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
51. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>

Green Measures [Click to Expand](#)

Detailed Information	# of Planned	# of Completed
52. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
53. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
54. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
55. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
56. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
57. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>
58. # of units in which compact fluorescent light bulbs replaced with Energy Star qualified Compact Fluorescent Lighting and Fixtures	<input type="text"/>	<input type="text"/>

Other [Click to Expand](#)

59. Description:

Previous Section Save and Continue

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Division of Community Action

100%

Figure 5 - User inputs number of units receiving energy conservation measures and enumerates specific measures being implemented.

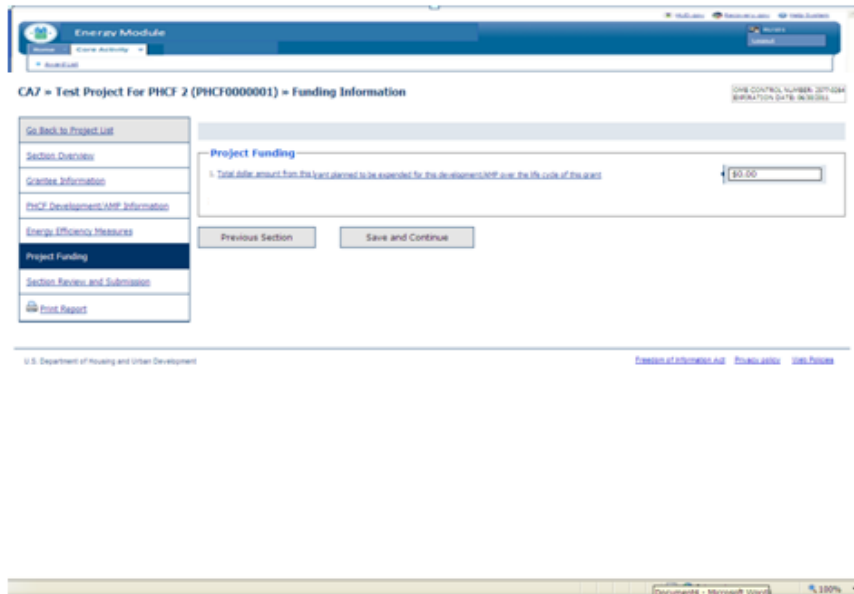


Figure 6 - User asked to input amount of grant being used for this project.