Comfort Home NYHEP Enrollment Training

Comfort Home Participating Contractors

Comfort Home Program May 2025



Questions

- 1. Click the Q&A icon to ask questions.
- 2. We will pause to review questions at the end of the presentation.



Comfort Home NYHEP Enrollment Requirements

Today's Webinar Agenda

- **1.** NYHEP Basics: How to Log in, Saving
- **2.** NYHEP Comfort Home Process Overview
- **3.** Creating a Customer Record
- 4. Creating an Enrollment
- **5.** Assessment Started step: Data Entry
- **6.** Assessment Started step: Documents
- 7. Assessment Started step: Measures (Packages)
- 8. Assessment Started step: Creating the Assessment Report

- 9. How to Make Corrections for Returned Assessments
- **10.** Assessment Approved
- 11. Install Started step
- 12. Install Started step: Creating Post-Install Measure Report
- 13. Contractor Support
- 14. FAQs
- 15. Upcoming Webinars
- 16. Questions



NYHEP Basics

NYHEP=NY Home Energy Portal

- Web-based Energy Modeling and Workflow management system used for EmPower+, Residential Energy Assessment (REA), and now, Comfort Home Programs.
- NYHEP users require username and password to access system
- ✤ A company can have multiple NYHEP user accounts set up.
- * To add or remove users, send an email to <u>ComfortHome@nyserda.ny.gov</u>

NYHEP Basics: How to Log in

How to access NYHEP for the first time

NYHEP Website:

https://homeportal.nyserda.ny.gov

- If already participating in EmPower+ and/or REA, your current NYHEP credentials will allow access to the Comfort Home workflow also.
- If you are a new NYHEP User, you will be emailed a link with a temporary password and username. Within the email, follow the link to create a unique password. You will then use the new password and your username to log in to the NYHEP system.

Sign ii	n to NYHEP
Username	
Password	
Forgot Password?	Remember Me
Only authorized personnel ma information. If you are not a to work or do not have prior writ New York State Energy Resea retains the right to monitor it compliance with applicable fe	ay access confidential utility utility employee performing utility tten authorization, do not continue. arch and Development Authority as property and work environments in deral, state and local law.
	Sign In

NYHEP Basics: Required Fields and Saving

Throughout the NYHEP workflow steps, any required fields will be identified with a double

asterisk [.]	Owner Information						
	**Does the applicant own this	Landlord Agreement Received?					
	site?	(Click to Select)					
	(Click to Select)						

- Attempting to Process (Submit) a workflow step without all required fields filled in will result in a system generated message with details regarding the missing information.
- Clicking the Save button often while in each Workflow tab is recommended to ensure that you avoid losing any entered data or information.

Assessment Started - Applicant Information - New

When saving, the reload page browser button will display an X and a rotating circular icon at the top-left of the browser will be present.



NYHEP Basics: Saving

Assessment Started - Applicant Information - New

🌼 Process 🛃 Save 🔇 Close 🥏 Expand All 🥏 Collapse All 🛃 Enrollment Profile

DO NOT click anywhere else on the screen while Saving is taking place. Doing so before a Save is complete will result in a pop-up with two options:



• OK=Data will <u>not</u> be saved and you will continue to the link that was clicked on.

CANCEL=Stay on the current page and continue saving.

NYHEP Comfort Home Process Overview

Assessment (Assessment Started workflow step)

- Create customer
- Enroll customer in Comfort Home
- Enter all data
 - Utility accounts, fuels
 - Existing conditions
 - Recommended package(s)
 - Release form uploaded to NYHEP
- Use Package "Install State" of Recommended
- Calculate savings
- Submit Assessment for review/approval
- Receive Assessment incentive payment
 - Will use same ACH as prior Comfort Home payments

Load Reduction Package Installation (Install Started workflow step)

- Search, then open the completed Assessment
- Change Package "Install State" to **Selected**
- Add package(s) details
- Calculate savings
- Submit Installation for review/approval
- Receive Installation incentive payment
 - Will use same ACH as prior Comfort Home payments

Creating a New Customer Record

☆ After logging in, navigate to the top right corner Menu bar, click on Main Menu→Customers



On the Customer List, type in the customer name in the Search bar. If an Existing Customer record appears, click on the Customer name hyperlink and follow steps to create a new Enrollment. If there is no Existing Customer Record, click New.

Customer List	
E New	
Search Type: General Search 👻 Go Show Historical	
	_

Creating a New Customer Record

- On the Customer Profile screen, fill in all fields in each section and click <u>Save</u>.
 - Customer Attributes
 Premise Address
 - Mailing Address
 - Account Details

*NOTE: If the Premise Address and Mailing Address are the same, check the "Mailing Address is the same as the Premise Address" box. When this box is checked, all Mailing Address fields will be hidden.

ustomer Name Nexe* Customer Profile Accounts Premises Service Points Leads Savings Contacts Notes Notes Hallina Address Like address Atta Street Unit Customer Address Atta Customer Address Customer Address Atta Customer Address Atta Customer Address Atta Customer Address Atta Customer Address Atta Customer Address Customer Address Atta Customer Atta Customer Address Atta Customer Atta	ustomer Summary	Customer			3
ustomer Class New* Customer Pofile Accounts Permises Service Points Leads Savings Contexts Notes Mailing Address is the same as Premise Address Attn Mailing Address is the same as Premise Address Attn Mailing Address	u stomer Name New*	Save Delete 🔇 Close			Ŭ
New** Customer Profile Accounts Premises Service Points Uage Enrollment I Leads Savings Contacts Notes City Street 3 Contacts City Street 3 Contacts Malling Address is the same as Premise Address Attn Po Box Po Box Street Unit	ustomer Class	Customer Attributes			
Customer Profile Accounts Premises Service Points Usage Enrollments Leads Savings Contacts Notes City State Zip Mallina Address Mallina Address Atin Po Box Street Unit	New*	Customer Number	Customer Name		
Accounts Premises Service Points Usage Enrollments Leads Savings Contacts Notes City Steet County	Customer Profile				
Premises Service Points Usage Enrollments Street Leads Savings Contacts Contacts City State Zip County County Mailing Address Mailing Address Atta PO Box is Street Unit	Accounts		Customer Class Residential		
Service Points Usage Enrollments Leads Savings Contacts Notes City State Zip County Mailing Address Mailing Address Attn Po Box Street Unit	Premises				
Usage Enrollments Leads Savings Contacts Notes City State Zip County Mailing Address Mailing Address Attn Po Box Image: Street Unit Street Unit	Service Points	Premise Address			
Enrollments Leads Savings Contacts Notes City State Zip County Mailing Address is the same as Premise Address Attn PO Box Street Unit	Usage	Street		Unit	
Savings Contacts Notes City State Zip County County Mailing Address Mailing Address Attn PO Box Image: Street Unit Street Unit	Enrollments				
Savings Contacts Notes City State County County Mailino Address Mailing Address is the same as Premise Address Attn PO Box • Street Vnit	Leads	Street 2			
Savings Contacts Notes City State County County Mailing Address Mailing Address is the same as Premise Address Atin PO Box • Street Unit	Leads				
Contacts Notes City County County Mailing Address Mailing Address is the same as Premise Address Attn PO Box PO Box Street Unit	Savings	Street 3			
Notes City State County County Mailing Address Mailing Address is the same as Premise Address Attn PO Box PO Box Street Unit	Contacts				
County County Mailing Address Attn PO Box Street Unit Street Unit	Notes	City		State Zip	
County Mailing Address Mailing Address is the same as Premise Address Attn PO Box Street Unit					
Mailing Address is the same as Premise Address Attn PO Box O Box O Street Unit		County			
Mailing Address Mailing Address is the same as Premise Address Attn PO Box Street Unit					
Mailing Address Mailing Address is the same as Premise Address Attn PO Box <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Mailing Address is the same as Premise Address Attn PO Box Street Unit		Mailing Address			
Attn PO Box Street Unit		Mailing Address is the sa	me as Premise Address		
PO Box Street Unit		Attn			
 PO Box Street Unit 					
Street Unit		O PO Box			
Street Unit					
		Street		Unit	

Creating a New Customer Record

- If Electric Service Provider is RG&E or NYSEG, the Point of Delivery (PoD) # must be entered in the Electric Utility Account # field.
- The PoD will begin with an R (RG&E) or N (NYSEG). When entering the PoD # in the Electric Utility Account # field, do not enter any letters or leading Zeroes.

Account Details		
Electric Utility Account #	Service Provider (Click to Select)	Account Status
Account Class Residential ➤	Turn On Date 04/21/2025	Occupancy Status (Click to Select) ♥
Account Name		
Last Name	First Name	
Home Phone Extension	Alternate Phone Alt Ext	
Cell Phone	Email	
1		

Creating a New Enrollment

After the new Customer is saved, navigate to the left menu and click Enrollments and New Enrollments.

Customer Summary	С	ıstomer - Eni	rollment List	t					
Customer Name Comfort Test1		<u>C</u> lose 🛅 <u>N</u> ew E	inrollments						
Customer Class Residential		Program	Status	Enrollment #	App Sig Date	Premise ID	Account #	Address	Installer
Customer Profile	N	o records to disp	lay.						
Accounts									
Premises									
Service Points									
Service Points Usage									
Service Points Usage Enrollments									
Service Points Usage Enrollments Leads									
Service Points Usage Enrollments Leads Savings									
Service Points Usage Enrollments Leads Savings Contacts)								

Creating a New Enrollment

In the New Enrollment Wizard, select Comfort Home from the pulldown list and click Next.

ew Enrollment Wizard X
This wizard will guide you through the process to create a new enrollment. Please select the program and click Next. You will then search for the appropriate customer account. Enter the search criteria and click Go. Once the account has been found, click on the search result and click Next. If the program allows, click Skip if an account number is not available. The enrollment will be created and you may add all necessary information.
elect a Program
Comfort Home
Next Cancel

The new Enrollment will appear in the Customer-Enrollment List. Click on the right icon to access the Enrollment.

	Customer - Enrollment List						
1	<u>C</u> lo	ose 🛅 <u>N</u> ew Enrolln	nents				
L		Program	Status	Enrollment #	App Sig Date	Premise ID	Account #
II.							
		Comfort Home	Open	1057947	4/21/2025	999999000051032	1001555999

Assessment Started Step: Data Entry Applicant Information tab

* The **Applicant Information** tab will open, prepopulated with the information from the Customer record.

 Today's date will need to be used as the "Application Date" when submitting the assessment. This will ensure that the assessment incentive is correct.

	Workflow Step Summary	Assessment Started - Applicant Information - New	0
Only mandatory fields	Program Comfort Home	🌼 Process 🚽 Save 🔇 Close 🥏 Expand All 🥏 Collapse All 🛃 Enrollment Profile 🗠 Double Dip Report 🖺 Update Customer	
nood to be filled out on	Account #: 1001555000	Processing Information	Applicant Information
need to be filled out on	Enrollment #: 1057947	Community Hub - Trade Community Hub - Outcome	Fuel Information
the Applicant	Reference #: 1057947 Status: New	(Click to Select) V (Click to Select) V Work Complete	Existing Conditions
Information Tab			Partner Information
	Customer: Comfort Test1	Application Date Reference Number Due Date	Notes (0)
	Customer Class: Residential Premise Id: 999999000051032	04/21/2025 🛃 1057947	Documents (0)
			Measures (4)
	Applicant		Overrides
	Test1, Comfort	When done on this tab,	Reports (0)
	Albany, NY 12205	Project Description click here to move on to tal Project Cost	Application History
	(555) 121-2121	the next tab	
	County: Albany	Enrollment Date eather Region	
	Driving Directions	04/21/2025 Arbany Capital District	

Assessment Started Step: Data Entry Fuel Information

Fuel Information tab: Data related to Utility Information, Primary Heating Fuel Type and Account #, and Electrical System.

		Applicant Information
Electric Utility POD Number 1001555999		Fuel Information
		Existing Conditions
		Partner Information
		Notes (0)
		Documents (0)
Secondary Heating Fuel Type		Measures (4)
(Click to Select)		Overrides
		Reports (0)
		Application History
Delivered Fuel Supplier	Delivered Fuel Account Number	Application instory
ABC Propane	123987	
**Electrical Panel Box Size (amps)	**Existing Electrical Panel Details-	
	Amos (Onen Elete	
	Electric Utility POD Number 1001555999 Secondary Heating Fuel Type (Click to Select)	Electric Utility POD Number 1001555999 Secondary Heating Fuel Type (Click to Select) (Click to Select) Delivered Fuel Supplier ABC Propane Delivered Fuel Supplier 123987 **Electrical Panel Box Size (amps)

 If the Primary Heating Fuel is a Delivered Fuel (oil, propane, wood etc.), select the corresponding Fuel in the Delivered Fuel Information section.

2

Assessment Started Step: Data Entry Partner Information

Partner Information Tab: Data related to Assessment and Auditor

Save Collapse All Auditor Information **Assessment Date 04/01/2025 04/01/2025 **Auditor Company Name **Auditor Company Name HP Experts Bob **Auditor Last Name Jones Was Assessment Completed Remeters Was Assessment Completed Remeters Was Assessment Completed Remeters	
Auditor Information Applicant Information **Assessment Date 04/01/2025 04/01/2025 **Auditor Company Name **Auditor First Name **Auditor Company Name **Auditor First Name HP Experts Bob **Auditor Last Name **Certification Expiration Date Jones 09/27/2025 Was Assessment Completed Damately 2 Measures (4)	
**Auditor Last Name **Certification Expiration Date Notes (0) Jones 09/27/2025 Documents (0)	rmation on tions mation
No N) story

Assessment Started Step: Data Entry Existing Conditions

* Existing Conditions tab: Bulk of data entry. Similar to EmPower+ and REA but some differences.

- 10 Sections (SAVE OFTEN):
 Dwelling Information
 Shell Air Infiltration
 CAZ Testing
 Shell Insulation
 Shell Windows
 HVAC Primary Heating & Cooling
 Ventilation
 WH Water Heating
 Appliances Bulbs
 - □ Appliances Appliance

Applic	ant Information
Fuel In	formation
Existin	ng Conditions
Partne	r Information
Notes	(0)
Docun	nents (0)
Measu	ires (4)
Overri	des
Report	ts (0)
Applic	ation History
Report Applic	ts (0) ation History

Existing Conditions: Dwelling Information

**Dwelling Type		**Number of Units in Building
Single-Family (1 unit)	v	1
**Estimated Construction Era		**Building Style
1980	v	Ranch
**Which walls are attached to other units or s	spaces?	**Stories Above Grade
Garage west wall		1
**Average Story Height (ft)		**Number of Bedrooms
8.0		3
8.0 **Total Conditioned Space (sq ft)		3 **Total Below Grade Square Footage
8.0 **Total Conditioned Space (sq ft) 1000		3 **Total Below Grade Square Footage 1000
8.0 ** Total Conditioned Space (sq ft) 1000 ** Existing Basement Type		3 **Total Below Grade Square Footage 1000 **Attached Garage
8.0 **Total Conditioned Space (sq ft) 1000 **Existing Basement Type Warm Unconditioned Basement		3 **Total Below Grade Square Footage 1000 **Attached Garage True
8.0 **Total Conditioned Space (sq ft) 1000 **Existing Basement Type Warm Unconditioned Basement **Orientation Front of Home	Ţ	3 **Total Below Grade Square Footage 1000 **Attached Garage True **Wind Exposure
8.0 **Total Conditioned Space (sq ft) 1000 **Existing Basement Type Warm Unconditioned Basement **Orientation Front of Home North		3 **Total Below Grade Square Footage 1000 **Attached Garage True **Wind Exposure Normal: Very heavy shielding, many large obstructions within
8.0 **Total Conditioned Space (sq ft) 1000 **Existing Basement Type Warm Unconditioned Basement **Orientation Front of Home North **Mold or moisture signs inside or outside the		3 **Total Below Grade Square Footage 1000 **Attached Garage True **Wind Exposure Normal: Very heavy shielding, many large obstructions within **What is the Drainage System Condition?

Existing Conditions: Shell – Air Infiltration

**Pre Work Blower Door Test Complete?	
No	Y
Pre Work Estimated Air Leakage	Pre Work Blower Door CFM50
Leaky	2500
	Deat West Dear CENED
Post Work Estimated Air Leakage	Post Work Blower Door CFM50
* Post Work Estimated Air Leakage Average	Post Work Blower Door CFM50 1250
*Post Work Estimated Air Leakage Average inimum Building Airflow (CFM50)	Post Work Blower Door CFM50 1250 Mechanical Ventilation Required

No Blower Door Test at Assessment:

Blower Door Test done at Assessment:

Shell - Air Infiltration			
**Pre Work Blower Door Test Complete?		**Pre Work Blower Door Test In CFM50 - Actual	
Yes	*	2800	
Pre Work Blower Door CFM50 2800			
**Post Work Blower Door Test Complete?		**Post Work Blower Door Test CFM50 - Actual	
Yes	*	2200	
Post Work Blower Door CFM50 2200			
Minimum Building Airflow (CFM50) 1140		Mechanical Ventilation Required No	

- Comfort Home requires a Blower Test before any shell work is started, but does not require the test during the assessment.
- If no Blower Door Test, NYHEP will estimate "Pre Work Blower Door CFM50" based on Dwelling Information and the "Pre Work Estimated Air Leakage" selection.
- Select Estimated Post Work Air Leakage category.
- If Blower Door Test was completed during Assessment, enter actual CFM50 number and an estimated Post Work CFM50 number.
- If the Pre or Post Work CFM50 # is below the system calculated Minimum Building Airflow (BAS), "Mechanical Ventilation Required" will change to "Maybe" or "Yes".

Existing Conditions: CAZ Testing

CAZ Testing: Enter Yes/No for each test.

CAZ Testing	
**Does the Venting Test pass?	**Does the Spillage Test(s) pass?
Yes	Yes v
**Does the Gas Leak Detection Test pass?	**Does the Ambient CO Test pass?
Yes	Yes
**Does the Undiluted CO Test pass?	
Yes	

Existing Conditions: Shell – Insulation

Shell - Insulation

*Existing Attic Type	**Attic Hatch or Stair Air Sealed?
Unvented Attic	v No v
*Attic hatch Insulation R-Value	**Location of Existing Attic Insulation
4	Attic Floor *
*****= 51 (6)	
1000	12
*Attic Gable Walls Area (sq. ft.)	**Existing Attic Gable Walls R Value
400	4
NO YEAR AND	•
*Basement Wall or Slab Edge R-Value	Rim_Band Insulation Level
2	None
*Exterior Above Grade Walls (sq ft w/o windows)	**Exterior Walls - Insulation R-Value
1100	
*Wall Cavity Depth 2x4	**Type of Wall Insulation None
*Wall Cavity Depth 2x4 *Continuous Wall Insulation R-Value	**Type of Wall Insulation None

- Floor over outside/unheated space=cantilever, living space over garage, living space over porch.
- Exterior above grade walls square footage does not include the window square footage. It's just the solid wall surface area.
- Field restrictions and data checks are built into NYHEP and will prevent certain data from being entered (for example, R-0 for Exterior Wall Insulation R-value or 10,000 sq ft of Exterior Walls in a home with 800 sq ft Total Conditioned Space)

Existing Conditions: Shell - Windows

Shell-Windows: Data related to existing window and door type and square footage.

Shell - Windows	
**Existing Window Type	
Single-Pane Plus Storm	
**Area Front Facing ENERGY STAR Windows (sq ft)	**Area Back Facing ENERGY STAR Windows (sq ft)
0	0
**Area Left Facing ENERGY STAR Windows (sq ft)	**Area Right Facing ENERGY STAR Windows (sq ft)
0	0
**Area Front Facing Non-ENERGY STAR Windows (sq ft)	**Area Back Facing Non-ENERGY STAR Windows (sq ft)
25	25
**Area Left Facing Non-ENERGY STAR Windows (sq ft)	**Area Right Facing Non-ENERGY STAR Windows (sq ft)
25	25
**Area Existing Skylights - Enter 0 if none (sq ft)	
0	
**Total Area of Exterior Doors (sq ft)	**Dominant Type of Exterior Door
20	Wood or Metal Door With Storm
Front Window Orientation	**Total Count of Windows & Skylights
North	10
**Window has Exterior Solar Screen	
No	

Existing Conditions: HVAC – Primary Heating & Cooling, Ventilation, WH – Water Heating

HVAC – Primary Heating & Cooling, Ventilation, WH – Water Heating: Data related to the heating, cooling, water heating and ventilation systems in the home.

HVAC - Primary Heating & Cooling				
**Heating System Primary		**Primary Heating Syste	em Install Year	_
Central Furnace	*	2000 - 2010	T	
**Primary Cooling System		**Primary Cooling Syste	m Install Year	
Central Air Conditioner	v	2000 - 2010	v	
**Predominant Location of Duct Systems		**Insulation State of Du	ct System	
Basement	v	No Duct Insulation	v	
**Estimated Duct Leakage		**Thermostat Schedule		_
Average Sealed	*	Htg Setbacks each evenin	ig only	
Ventilation				
**Is there a Whole-House Ventilation **\	entilation System Ty	pe	**Ventilation System Rated Flow Rate	e (CFM)
System?	RV	T	100	
Tes				
WH- Water Heating				
**Hot Water Fuel Type		**Water Heater System	(Existing)	
Electric	*	Storage		
**Water Heater Location		**DWH System Installat	ion Year	
Unconditioned Space	v	2010 or Newer	v	
**Low Flow Hot Water Fixtures		**Water Heater Storage	Capacity (Gallons)	
True	*	40]
**Water Heater Efficiency (UEF)				
0.90				
0.50				

Existing Conditions: Appliances – Lighting, Appliances - Appliance

Appliances- Bulbs, Appliance: Data related to Bulb types and major appliances in the home.

Appliances - Bulbs							
% of Incandescent		% of CFL		_	% of LED		
20	%	30		%	50		%
Appliances - Appliance							
**Primary Refrigerator - Appr	oximate Model Y	ear	**Primary Refr	igerato	r - Configuration		
2011-Present		w.	Top Freezer			T	
**Primary Refrigerator - Exist	ing Volume		**Is the Prima	ry Refri	gerator ENERGY STAR/	CEE Rated?	
20.0			Yes			v	
Dehumidifier Type			**Dehumidifie	Size			
Stand Alone		T	40				
Dehumidifier Unit of Measure			Is the Dehumid	ifier EN	IERGY STAR/CEE Rated	?	
Pints/Day			Yes			*	
**Clothes Washer Type			**Clothes Drye	r Type			
Top Load			Electric Resista	nce		*	
**Stovetop/Oven/Range Type	2		**Stovetop/Ov	en/Rar	ige Fuel Type		
Slide-in range/stove		v	Natural Gas			*	

Assessment Started Step: Documents

Required?	Document Type(s)	Document Name	Source	File Size	Comments	Create Date	Created By	A
								Fu
!	Customer Release							Ex
	Multi Unit Photo							Pa
	Other attachments							N
	Owner Permission							D
	Form (OPF)							M
Document Name {New} Upload a N	ew Document							
Document Name {New} Upload a N Type Customer R Comments	ew Document elease Form			Bro	wse			

- ✤ Go to the **Documents** tab page.
- Required documents will be indicated with a red exclamation mark.
- Click the New icon, click the Browse button in the pop-up to select the file you wish to upload, and click Save.
- Geotagged photos are not currently required for Comfort Home, but any photos that are provided must be aggregated into one document.
- Optional: The Comments section can be used to leave a Note for Program regarding the document.

Required?	Document Type(s)	Document Name	Source	File Size	Comments		
	Customer Release Form	Customer Release Form.docx	Assessment Started	12.94 KB	Completed Customer Release form		

rmatio

- The Measures tab will pre-load all 3 Package options plus an Assessment Fee measure. Click on the V next to a Package to expand it (click on the Double V in the light blue banner to expand [or collapse] all).
- DO NOT click the red X next to any Packages.

Asso	ssessment Started - Measures - New										Ø						
🚼 S	Save 🧰 Calculate Savings 🦓 Process 🔇 Close 🗟 Enrollment Profile 🛛 📲 Add Measures 🕮 Double Dip Report																
_													Applicant Information				
Enrollment Measures			Massura Cost Incentive				Savings				ן ה	Fuel Information					
	Ť			Unit	Р	I	Unit	Amount	Unit	Amount	kWh	Therms	MMBTu				Existing Conditions
					Qty	Qty	Price		Price								Partner Information
1	~	×	Package A - Attic & Air Sealing (PACK_A)	Per Home	1		\$0.00	\$0.00	\$0.00	\$0.00	0.0000	0.0000	0.0000		4		Notes (0)
2	~	×	Package B - Walls & Floors (PACK_B)	Per Home	1		\$0.00	\$0.00	\$0.00	\$0.00	0.0000	0.0000	0.0000		2		Documents (0)
		~	Package C - Windows (PACK C)	Per	1		\$0.00	\$0.00	\$0.00	\$0.00	0.0000	0.0000	0.0000				Measures (4)
3	~	^	Tackage e Windows (TAck_e)	Home			+	+		+				_			Overrides
4	~	×	Contractors Assessment Fee (CH_FEE)	Each		1			\$0.00	\$0.00				1			Reports (0)
							Meas	ure Cost	Inc	entive	kWh	Therms	MMBTu				Application History
				G	rand 1	Total		\$0.00		\$0.00	0.0000	0.0000	0.0000			'	
																_	

Created by Smith, Steven on 4/21/2025 4:02:20 PM

Updated by Smith, Steven on 4/22/2025 2:17:10 PM

- Each Package will default to an Installed State of "Not Completed", meaning the Package is not being recommended or installed.
- If the Existing Insulation and Air Infiltration levels entered in Existing Conditions need improvement, the Existing Conditions Meet Pkg field will say NO. If Existing Insulation and Air Infiltration levels already meet Program standards, that field will say YES and you will be unable to select that Package.
- Select the appropriate Installed State based on the work being proposed:
 - □ "Selected"=This package will be installed
 - □ "Recommended"=This package has been recommended, but may not be installed.



Existing Conditions Meet Pkg A:	No
**Installed State of Package A:	Recommended 🔹
**Mechanical Ventilation Installed:	No
Improved Blower Door CFM50_Pkg A:	2000
Existing Attic Type:	Vented Attic
Existing Location Attic Insulation:	Attic Floor
**Location of Improved Attic Insulation:	Attic Floor
**Attic Thermal Boundary Change?:	No
Primary Attic Improvement Type:	Insulate Attic Floor
Existing Attic Floor Area (sq. ft.):	1000
Existing Attic Floor R Value:	
**Area of Attic Floors Meets Requirements:	0
**Attic Floor Improved Insulation R- Value:	45
**Area of Attic Floors Will Not Meet Requirements:	0

- If Selected or Recommended are chosen, complete all required fields.
- * "Area of Attic Floors Meets Requirements" refers to any part of the attic that is already insulated to Program standards.
- Materials and Labor costs for each measure must also be entered.

SAVE OFTEN

**Insulation Labor Cost:	\$500.00
**Insulation Material Cost:	\$2,000.00
**Air Sealing Labor Cost:	\$300.00
**Air Sealing Material Cost:	\$200.00

✤ If Package B or C are being Proposed, complete all required fields on each Package.

Click Save

populate:

- Once all Packages are filled in, click the Calculate Savings button at the top of the screen. The building modeling and package savings calculation will take about two minutes to complete. After Calculations are complete, refresh the screen.
- In the Contractors Assessment Fee measure, indicate whether the Assessment was already completed and paid in Compass. If the Assessment was not paid in Compass, the \$200 Assessment fee will



To View the total Workscope Cost and Incentives, collapse the Measures.

E	Enrollment Measures														
#	*	•		Measure Name	Measure		Measure Cost		Ince	ntive		Savings			
					Unit	P Qty	I Qty	Unit Price	Amount	Unit Price	Amount	kWh	Therms	MMBTu	
1	~		×	Package A - Attic & Air Sealing (PACK_A)	Per Home	1		\$3,000.00	\$3,000.00	\$2,500.00	\$2,500.00	0.0000	0.0000	0.0000	
2	~	-	×	Package B - Walls & Floors (PACK_B)	Per Home	1		\$0.00	\$0.00	\$0.00	\$0.00	0.0000	0.0000	0.0000	
3	~	-	×	Package C - Windows (PACK_C)	Per Home	1		\$0.00	\$0.00	\$0.00	\$0.00	0.0000	0.0000	0.0000	
4	~	-	×	Contractors Assessment Fee (CH_FEE)	Each		1			\$200.00	\$200.00				
								Measu	re Cost	Ince	ntive	kWh	Therms	MMBTu	
	Grand Total								\$3,000.00		\$2,700.00	0.0000	0.0000	0.0000	



Assessment Started Step: Creating the Assessment Report

After all data is entered and any Packages are selected, the Contractor must create the Assessment Report to provide to the customer.

- From the Assessment Started step, click on **Reports** on the right-hand side. Click the **Generate Report** button, select **Comfort Home Assessment Report** from the pull-down, and click OK.
- * A "Generating..." window will appear before the downloadable PDF is created.

Workflow Stop - Daparts	ര		1			
	Ű	Workflow Step Detail			Congratula can help in	ations on taking an important first step! An energy assessment through NYSERDA's Comfort Home Program mprove your home's energy usage.
Cos Cos Cenerate Report		Fuel Information			CLEARest Albany, N recommen	ult has completed a thorough energy assessment at the home of Comfort Test1 , located at 2 Wall S1 , Y 12205 . The energy assessment report will help you understand your energy usage. This report lists radiations to help you save money on your energy bills, improve energy efficiency, and make your home safer
Name Create Date Created By	Workflow Step Detail	Existing Conditions			and more o working we	comfortable. The energy assessment report will also help you understand which parts of your home are ell already.
No records to display.	Fuel Information	Partner Information				
	Existing Conditions	Notes (1)				
	Partner Information	Contact Attempts (0)				
	Notes (1)	Documents (1)			L L	
Generate Report	×	Overrides				
Report (Click to Select) (Click to Select) Comfort Home Assessme	▼ nt Report	Reports (0) Workflow Step History			Summary Building I Heating a Water He Appliance	of Your Mone's Current Energy Assessment Category Needs Improvement Fair Good Envelope (Page 2) ✓ atteg (Page 2) atteg (Page 3) ✓ atteg (Page 4) atteg (Page 5) ✓ atteg (Page 5) ✓ </th
Comfort Home Proforma	OK Cancel	Comfort Home Assessment Report	-1057947 20250423 0941.odf	Create Date 4/23/2025	Created By Smith, Steven	

Assessment Started Step: Submitting

Once all Measures are filled in and Savings have been calculated, click the **Process** button at the top of the screen to submit your assessment for Program Review.
Assessment Started - Measures - New

🚼 Save 🧮 Calculate Savings 🦓 Process 🔇 Close

- The system will automatically scan for missing or omitted data and will stop processing and display error messages identifying any issues.
- To view the errors again, click on the red exclamation at top of screen.
- Fill in the missing data, click Save, and click Process again.

) Process 🧱 Calculate Savings 谢 Save 🔇 Close 🗟 Enrollment Profile 🛛 📲 Add Measures 🎕 Double Dip Report	
Warning	
 Workflow step has not passed validation and could not be moved to the next step. 	
Usage & Fuel Information Section:	
 Annual Electric Usage (kWh) is required. 	
- Electric Utility Provider is required.	
- Is Primary Fossil Fuel Usage Available? is required.	
- Existing Electrical Panel Type is required.	
 Electrical Panel Box Size (amps) is required. 	



Successful Submission

The project has been submitted successfully when clicking the Process button returns no warning messages and advances to the Assessment Review step.

Enrollment Profile - Wo	Enrollment Profile - Workflow													
View Lead 📳 Add Workflo	🖆 View Lead 📲 Add Workflow 🄀 Cancel Enrollment 🔇 Close 🗠 Double Dip Report													
Workflow Step	Trade Ally	Disposition / Status	Start Date	End Date	Total # Days									
Enrollment														
Assessment Started	NYSERDA	Closed - Work Completed	3/19/2025	4/28/2025	40	wo								
Pre-Engineering														
Assessment Review	TRC Companies	Open - Unscheduled / Awaiting Results	4/28/2025			wo								

How to make corrections for returned Assessments

Reviewers will return an Assessment Submission if there are any corrections that need to be made. Contractor will receive an email notification if a project has been returned. The notes in the email will have the reason(s) and the Enrollment ID listed.

Hello TRC Companies,
The following Comfort Home assessment has been returned.
NYHEP user guide
1057521 • Inconsistent Data Submitted Please review the notes in NYHEP, make the required updates, then Save, Calculate Savings, then process to submit again for review.
Thank you,
Your Comfort Home Pilot Team
ComfortHome@nyserda.ny.gov
(888) 406-4009

How to make corrections for returned Assessments

To view the specific Notes describing what needs to be addressed enter the Enrollment ID into the Global Enrollment Search bar and hit Enter, or locate the returned enrollment using your To Do List.

Global Enrollme	nt Search	
1057947		

Reopen the Assessment Started step and Click on Notes.

To Do Lis

Enrollment Profile - Workflow	Enrollment Profile - Workflow											
🖆 View Lead 📳 Add Workflow 🔀 Cancel Enrollment 😋 Close 🖷 Double Dip Report												
Workflow Step	Trade Ally	Disposition / Status	Start Date	End Date	Total # Days							
Enrollment												
Assessment Started	Test Contractor	Open - New	10/28/2024	10/29/2024	1	wo						
Pre-engineering												
Assessment Review		Cancelled - Cancelled	10/29/2024	10/29/2024	1							
Enrollment		•										
C Assessment Started		Open - New	10/29/2024									

	Assessment Started Workflow Step - Notes												
	Bew Note C Close												
	Date	Origin	Created By	Notes	Interaction?	Interaction	Interaction	Applicant In	formation				
						Туре	Reason	Fuel Informa	ation				
ľ				Y		7		Existing Con	ditions				
	4/22/2025	Assessment S	Smith, Steven	Please address the following and re	No			Existing Con					
Ľ				1				Partner Info	rmation				
								Notes (1)					

Origin Assessment Started	Note Date 04/22/2025	S:37 PM
otes		
Please address the following and	resubmit:	
-Proposed square footage of rim	joist insulation is not consistent with what was e	ntered in Existing Conditions.
Output Delega Francisco I del		
-Customer Release Form is not si	gnjed.	
-Customer Release Form is not si	ignjed.	
-Customer Release Form is not si	ignjed.	
-Customer Release Form is not si	ignjed.	
-Customer Release Form is not si Nho can view this note?	igned.	

How to make corrections for returned Assessments

Utilizing the To Do List

- To confirm the status of an enrollment, you can utilize the To Do List.
- Use Filters to select Workflow Step (add additional filters as desired)
- A list of all E

A list of all Enrollments meetir	To Do	To Do List			
To Do List					Q
🗃 Print Selected Work Orders 💥 Bulk Reassign 📷 Export 🔒 Save Search					
Click to Hide Search Details					
Account Number	Customer Name Applicant First Name	City Zip	Created Date From To	Due Date From To	
Reference Number	Applicant Last Name	County All V Phone			
Program Comfort Home	✓]	Workflow Step			~
Trade Ally Test Contractor	v	Assessment Started			
Employee All	~	Install Started			
To Do List					I
🔄 Print Selected work Orders 🔥 Bulk Reassign 🖓 Export 📝 Save Search					

Main Menu

Customers

Enrollments

Reports

Security

0

8	Show Search Details																	
	Enroll. #	Ref. #	Invoice / PR #	Program	Enrollment Status	Customer Name	Applicant Name	Applicant Address	ZIP	County	Service Provider	Workflow Step	Pro Typ	oject pe	Approved Income	Referral Source	Created Date	Initial Process
															Tier			Date
	1057408	1057408		Comfort Home	Open				10023	New York	Central Hudson Gas and Electric	Assessment Started New Test Contractor					10/8/2024	11/26/2024

Assessment Approved→Install Started step

- Once the assessment has been approved, the contractor will receive an email notification from the system displaying the approved Package(s), eligible incentives and Enrollment ID.
- The approved packages are now eligible for funding after installation. (Note: The Assessment Fee will be processed for payment automatically via an Assessment Funding Allocations step)

Hello TRC Companies,
The following Comfort Home assessment has been approved.
NYHEP user guide
1057521
 Assessment Approved - \$200 Released Eligible for \$1600 Package A Incentive Eligible for \$3000 Package B Incentive Eligible for \$4000 Package C Incentive
Once you have installed the standard package, submit a Load Reduction Install through NYHEP. Check the Comfort Home Quick Start Guide for assistance or contact us.
Thank you,
Your Comfort Home Pilot Team
ComfortHome@nyserda.ny.gov
(888) 406-4009

- When the customer has signed the contract and the work has been completed, the Contractor will enter what was installed in the Install Started step.
- To locate the enrollment enter the Enrollment ID into the Global Enrollment Search bar and hit Enter OR search for the Customer Name via Main Menu-Customers or locate the enrollment using your To Do List.
- Click on the Install Started hyperlink.

l	Enrollment			
	Install Started	NYSERDA	Open - Unscheduled / Awaiting Results	2/18/2025
ł				

Click on the Documents section on the right-hand side and click New to Upload the completed Load Reduction Contract.

Install Started Workflow Step - Documents									
📴 New 🔇 C	ose								
Required?	Document Type(s)	Document Name	File Size	Comments	Create Date	Created By	Workflow Step Detail		
							Notes (1)		
!	Load Reduction Contract						Contact Attempts (0)		
	Building Owner Permission Form						Overrides		
	Heat Pump Contract						Reports (0)		
	Other attachments						Workflow Step History		

Click on the Workflow Step Detail tab to open the Install Started window.

Workflow Step Detail	
Notes (1)	
Contact Attempts (0)	
Documents (1)	
Overrides	
Reports (0)	
Workflow Step History	

✤ In the Visit Information section, click on the "Assign To" and select your company.

Visit Information										
Due Date	Assign To	Employee	Outcome							
	Test Contractor	Cho, Hannah 🔹	Work Complete							
Scheduled Date Start Time Duration										
3										
Actual Visit Date Time In Time Out										
10/30/2024										
Drive Mileage Drive Time										
0 miles 0.00 hours										

* Complete all required fields in the **Workflow Information** and **Air Leakage** sections.

Workflow Information									
Installation Date	**Financing - Green Jobs Green N	New York	Heat Pump Eligible						
04/30/2025 🥩	No	*	Yes						
			_						
Project Level	Savings - kWh		Savings - Therms						
Good	11503.03675		754.06						
Savings - MMBTu									
75.406									
Air Leakage									
**Pre Work Blower Door Test Complete?		**Pre Work Blower Door Test In	CFM50 - Actual						
Yes		2800							
Pre Work Blower Door CFM50									
2800									
**Post Work Blower Door Test Complete?		**Post Work Blower Door Test C	FM50 - Actual						
Yes		2300							
Post Work Blower Door CFM50									
2300									
Minimum Building Airflow (CEM50)		Mechanical Ventilation Dequired							
1140		No							

In the Measures section, change Installed State of Package to "Selected" (if not already done at Assessment Submission). If there were any changes made in the scope or the recommendations of the packages, those changes will need to be reflected. You can do so by clicking into the package and change any selections.

leas	ure	S											
# 🖈 Measure Name			Measure		Measure Cost		Incentive		Savings				
			Unit	P Qty	I Qty	Unit Price	Amount	Unit Price	Amount	kWh	Therms	MMBTu	
1 ^	•	Package A - Attic & Air Sealing (PACK_A)		Per Home	1	1	\$3,000.00	\$3,000.00	\$1,600.00	\$1,600.00	0.0000	0.0000	0.000
Exis	tin	g Conditions Meet Pkg A:	No										
**Ir	ıst	all Date:	04/30/2025		t.								
**Ir	ıst	alled State of Package A:	Selected		•								
**M	ec	hanical Ventilation Installed:	No		•								
Imp A:	ro	red Blower Door CFM50_Pkg	2200										
Exis	tin	g Attic Type:	Unvented Atti	5									
Exis	tin	g Location Attic Insulation:	Attic Floor										
**Lo Insu	oca Ilat	tion of Improved Attic tion:	Attic Floor		•								
**Ir	ารเ	lation ENERGY STAR Certified:	Yes		•								
**A	ttio	Thermal Boundary Change?:	No		•								
Prin	ıar	y Attic Improvement Type:	Insulate Attic	Floor									
Exis	tin	g Attic Floor Area (sq. ft.):	1000										
Exis	tin	g Attic Floor R Value:											
**Area of Attic Floors Meets Requirements:			0										
**Ai Valu	ttio ie:	Floor Improved Insulation R-	45										
**Aı Requ	rea uir	of Attic Floors Will Not Meet ements:	0										
**Ri	im	Joist Improved R-Value:	14										

- You will need to Save any changes, Calculate Savings again, Save again, and click Process.
- The Enrollment will advance to Installation Funding Allocations for final review and payment.

Install Started step: Creating the Post-Install Measure Report

- After all data is entered and any Package updates are made on the Install Started step, the Contractor must create the **Post-Install Measure Report** which must be signed by the customer and contractor.
- From the Install Started step, click on **Reports** on the right-hand side. Click the **Generate Report** button, select **Post-Install Measure Report** from the pull-down, and click OK.
- * A "Generating..." window will appear before the downloadable PDF is created.

Workflow St	tep - Reports							0
🔆 🖸 Close	Generate Report							
Name	Create Date	Created By				1	Workflow Step Detail	
No records to o	display.						Notes (1)	
						(Contact Attempts (0)	
							Documents (1)	
						(Overrides	
			Gene	rate Repor	t			×
			Repo (Clic	rt < to Select)		~		
						_	ו	
			Post-	Install Meas	sure Report		J	
			Com	fort Home P	roforma Repo	ort		
							OK Canc	el

Workflow Step Detail
Notes (1)
Contact Attempts (0)
Documents (1)
Overrides
Reports (1)
Workflow Step History

Close 🦓 Generate Report									
Name Create Date Create									
Post-Install Measure Report-1057947 20250428 1157.pdf	4/28/2025	Smith, Steven							

Customer in Compass and NYHEP

Scenario: Customer Assessment completed in Compass. Now installation has taken place and the installation needs to be entered for incentive payment.

- During May: Use Compass to enter the installation just like you have been doing.
- After May: Use the NYHEP workflow:
- 1. Search for customer in NYHEP, enroll in Comfort Home
- 2. Enter existing conditions
- 3. On the Measures tab, under the Contractor Assessment Fee measure, select "Yes".

This will zero out the Assessment Incentive in NYHEP

- 4. Save
- 5. Calculate Savings
- 6. Click Process to submit the assessment for review.
- 7. Once the assessment is approved, start the Installation workflow and submit for package incentive.

5	^	×	Contractors Assessment Fee	(CH_FEE)	Each	1		\$0.00
**Was an assessment for this home submitted and paid in Compass?: Yes								

Contractor Support

Welcome to the Contractor Support Online Scheduling Tool!



- The Contractor Support Online Scheduling Tool helps our contractors by setting aside dedicated time with the right CLEAResult team member that can best assist you.
- Each Service is assigned a team of CLEAResult employees that specialize in the topic you are inquiring about.
- These meetings are for planned programmatic or technical questions.
- Each appointment has a set duration that should be met. If you want or need more time, please book an additional appointment.
- For immediate, quick, and in real-time questions contractors should continue to use the existing Contractor Support channels: support.residential@nyserda.ny.gov or 800-284-9069.

NYHEP Workflow Assistance: Review the NYHEP submission process. 30 minutes

Appliance Support:

Review substitution requests, issues

with submitting invoices or other

appliance related questions.

30 minutes

Basic NYHEP support such as login assistance, user updates/new users, or general training. 30 minutes

Invoice Payments: Discuss Invoice Payment questions or check on the status of a payment. *30 minutes*

NYHEP User Support:

Technical Assistance: Review technical or building science questions related to an EmPower+ enrollment.

30 minutes

Workscope Review Support:

Discuss a NYHEP Workscope Review,

including send back reasons and

resubmission questions.

30 minutes

Comfort Home Program/Technical Support Review Program guidelines or NYHEP Technical support 30 minutes

> **QA Report Review:** Review QA Inspection Results. *30 minutes*

Contractor Support site:

https://hpwescontractorsupport.com/

- Click Book an Appointment button
- COMING SOON: Comfort Home

Program/Technical Support service type



FAQs

- * Will there be an updated Data Collection form available? Yes
- Do photos need to be aggregated into one PDF file? Yes, each upload slot available in the Documents section can only accommodate one document.
- If insulating Attic Kneewalls or Gable End Walls to qualify for Package B, do we need to provide both before and after photos of that work? Yes.
- Are Long Island (Nassau or Suffolk county) customers eligible for the Comfort Home program? No, customers who have PSEG LI as their electricity provider are not eligible to participate in Comfort Home. PSEG operates their own home energy efficiency program. If you are a contractor located in Nassau or Suffolk county, you can still offer Comfort Home to customers in other counties/boroughs who are <u>NOT</u> PSEG LI customers.
- Is there a Program-provided photo document for pre and post photos? No, there is no Program-provided template. You can utilize a Word doc, PowerPoint, PDF or any other tool to aggregate your photos.
- * Is CAZ testing required both before and after work? Yes.
- Are you allowed to change the thermal boundary from the attic floor to the attic slopes? Yes, it is allowed, and you can identify this in NYHEP using the fields within the Package.
- Will we need the Post-Install Measure Report (Test Out) Form signed for jobs already approved in Compass after June 1?
 No, that is a NYHEP requirement and would not be needed for jobs already approved in Compass.

Upcoming Webinars

This webinar is scheduled to be presented on the following dates and times:

- May 6: 10:00-11:00 AM : <u>Comfort Home NYHEP Introduction and Training Session (5/06)</u>
- May 8: 2:00-3:00 PM : <u>Comfort Home NYHEP Introduction and Training Session (5/08)</u>
- To sign-up, go to Contractor Support Upcoming Events and click on the date you would like to attend

Comfort Home NYHEP Introduction and Training Session (05/01)

📄 May 1, 2025

③ 2:00 pm - 3:00 pm

Comfort Home NYHEP Introduction and Training Session (05/08)

🖹 May 8, 2025

③ 2:00 pm - 3:00 pm

Comfort Home NYHEP Introduction and Training Session (05/06)

🖹 May 6, 2025

🕓 10:00 am - 11:00 am

Questions

1. Click the Q&A icon to ask questions.



Thank you

ComfortHome@nyserda.ny.gov

(888) 406-4009

