

*BUILDING A **SMARTER** ENERGY FUTURE*®

Low Income Weatherization Assistance Program (LIWAP)

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PROGRAM OVERVIEW

Duke Energy Florida (DEF) Low-income Weatherization Assistance Program (LIWAP) is a custom energy conservation program. Through its partnerships with local weatherization providers, DEF provides education about energy saving opportunities and installs energy efficiency measures in homes of qualifying low-income customers.

Program Eligibility & Guidelines

Family Size	2024 Annual Household Income Level Requirements
1	\$30,120
2	\$40,880
3	\$51,640
4	\$62,400
5	\$73,160
6	\$83,920
7	\$94,680
8	\$105,440

AGENCY RESPONSIBILITY

Agencies will be responsible for the following:

1. Qualify all participants using federal and state guidelines
2. Follow the recommendations of the National Energy Audit Tool (NEAT), Agency assessment protocol or any DEF approved energy audit to determine eligible measures to be installed. Qualify and install measures by DEF's standards and procedures.
3. Provide DEF random access to the weatherized homes for program evaluation and inspection.
4. Deliver energy education to weatherization clients.
5. Invoice DEF for program approved installed measures on a monthly basis.

The eligibility requirements for LIWAP will align with the participating Agency's criteria or requirements for participation in their low-income services. Additional requirements are as follows:

1. The residence must be in DEF's service area and be a residential, metered customer with an active account.
2. All installations must be accessible for verification by a DEF representative.
3. Homes that have participated within the past ten years for the listed measures are not eligible for the same measure.

LIWAP Data Form



Duke Energy Low-Income Weatherization Program Agency Data Form

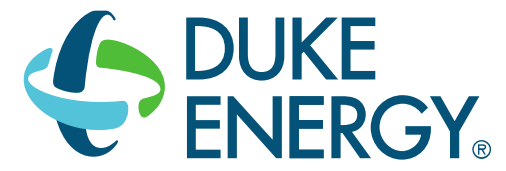
Duke Energy Account Number: _____		Invoice Number: _____		General House Data:	
Agency Name: _____				Square Footage _____	
Client Name: _____				Pre-CFM _____	
Service Address: _____				Post-CFM _____	
City/State/ZIP: _____				Structure Age _____	
Unit Type: (check one) <input type="checkbox"/> Single-Family (frame) <input type="checkbox"/> Single-Family (masonry) <input type="checkbox"/> Mobile Home <input type="checkbox"/> Other _____					
Completed Measures: Check Completions Only Incentives					
Duct Leakage Repair <input type="checkbox"/> Yes <input type="checkbox"/> No		Duke Energy will pay up to \$175 of total cost		\$175.00 \$ _____	
Infiltration Reduction <input type="checkbox"/> Yes <input type="checkbox"/> No		Reduction must be equal to or greater than 25%		\$125.00 \$ _____	
HVAC Maintenance <input type="checkbox"/> Yes <input type="checkbox"/> No		Duke Energy will pay up to \$175 of total cost		\$175.00 \$ _____	
High-Efficiency Heat Pump: Manufacturer's Name _____ SEER _____ HSPF _____					
Heat Pump Replacing Heat Pump					
Indoor Unit Model Number _____		Outdoor Unit Model Number _____		Must install 15.0 SEER and 8.8 HSPF or higher. \$475.00 \$ _____	
Heat Pump Replacing Electric Resistance Heat Pump					
Indoor Unit Model Number _____		Outdoor Unit Model Number _____		Must install 15.0 SEER and 8.8 HSPF or higher. \$475.00 \$ _____	
High-Efficiency Central Air Conditioning:					
Central Air Conditioning Replacement					
Indoor Unit Model Number _____		Must install 16.0 SEER and 8.2 HSPF or higher. \$725.00 \$ _____			
High-Efficiency Heat Pump with Load Management					
Indoor Unit Model Number _____		Outdoor Unit Model Number _____		Must install 17.0 SEER and 8.2 HSPF or higher. \$2,500 for single-family home \$ _____	
				\$1,520 for multifamily home \$ _____	
Insulation:					
R-2 or less, up to R-38		Duke Energy will pay \$.50 per sq. ft.; max. \$1,000 per home			
Total Sq. Ft. Insulated _____		Sq. Ft. x \$0.50		\$ _____	
R-19 or greater, up to R-38		Duke Energy will pay \$.50 per sq. ft.; max. \$725 per home			
Total Sq. Ft. Insulated _____		Sq. Ft. x \$0.50		\$ _____	
Water Heating (choose one):					
<input type="checkbox"/> Water Heater Wrap		<input type="checkbox"/> Pipe Wrap		<input type="checkbox"/> Water Heater Repair	
				<input type="checkbox"/> Water Heater Replacement \$48.00 \$ _____	
Miscellaneous Items: Requirements:					
Low-Flow Showerheads		Maximum of 2.5 gallon per minute flow; max. two per household	 \$7.00 per showerhead _____ x \$7.00 \$ _____	
LED Bulbs					
Maximum of six bulbs per household:					
5W LED bulb	 \$2.00 per bulb		_____ x \$2.00 \$ _____	
9W LED bulb	 \$4.00 per bulb		_____ x \$4.00 \$ _____	
Faucet Aerators		Maximum two per household	 \$3.00 per aerator _____ x \$3.00 \$ _____	
Refrigerator Replacement		Maximum one per home; must be ENERGY STAR®	 \$125.00 \$ _____	
Smart Power Strip		Maximum one per home	 \$10.00 \$ _____	
				Total Incentives: \$ _____	

- Duct Leakage Repair
- Infiltration Reduction
- HVAC Maintenance
- High-Efficiency Heat Pump
- High-Efficiency Air Conditioning
- Insulation: (R-2 or less, up to R-38/R-19 or greater up to R-38)
- Water Heating: Water Heater Wrap/Pipe Wrap/Water Heater Repair/Water Heater Replacement
- Miscellaneous Items:
- Low Flow Shower Heads
- 5W LED Bulb & 9W LED Bulb
- Faucet Aerators
- Refrigerator Replacement
- Smart Power Strip

Program & Services

- **Pick Your Due Date** – Must have a smart meter
- **Budget Billing** – Levelized monthly usage
- **Usage Alert** – Receive e-mail message showing usage
- **Low Income Energy Assistance Program (LIWAP)**
- **Neighborhood Energy Saver (NES)**
- **Share The Light Fund**
- **Duke Energy Foundation** [duke-energy.com/foundation](https://www.duke-energy.com/foundation)
 - K-12 Education
 - Workforce development/Training, Community Revitalization, Economic Recovery
 - Nature
 - Local impact – climate resilience, justice, equity and inclusion
 - State Strategic Grants – Strengthen communities, economic development

Customer Service – 800 700-8744



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