

Home Energy Retrofit Savings Program



<https://homeefficiency.com/kauai>

Save money

Go to the link above and reply to the questions online. We'll send you up to \$150 in energy saving equipment for FREE to help you reduce your electricity bill.

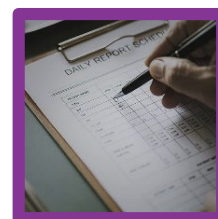


Don't know how to get to the link?

Ask a friend or relative for help or just scan the QR code (the funny looking square to the right) with a smart phone's camera to open the online form. Complete the form and we'll mail your box of energy savings items to you in a few weeks.



No smart phone? Fill out the attached instruction sheet and mail it to the address listed on page 6. We'll review your form and ship them to you in a few weeks. (note: not all items offered with paper form)



Home Energy Retrofit Savings Program

Do-It-Yourself Energy Inventory

Aloha! This program is brought to you by Kauai Economic Development Board and Pono Home, Inc. through funding from the County of Kauai. This form will help you select items for your home that will help you reduce electricity and water use, and save money on your utility bills.



Follow along and fill out this form to identify which electronics, water, lighting, and other efficiency items are currently in your home. Then sign and mail in the form to **receive up to \$150 worth of energy-saving fixtures for FREE**, delivered to you for you to install in your home! (funding limited, first come, first served)



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If you have access to a smartphone or computer, you may complete this form at:

<https://homeefficiency.com/self-audit/>

Please do not perform any actions that you do not feel totally safe and comfortable performing.

Waiver and Release: I, _____ [print name], hereby unconditionally and irrevocably release, waive and forever discharge Pono Home, Inc. and its affiliates, directors, owners, members, shareholders, and employees of the from any and all causes of action, claims and damages, including attorneys' fees, whether known or unknown, foreseen or unforeseen, presently asserted or otherwise arising through the date of his or her signing of the Waiver and Release Agreement, concerning Pono Home services for home energy conservation education and energy efficiency audit and retrofit services. This release includes, but is not limited to any claim arising under any state or local laws, ordinances or regulations (including, but not limited to, any state or local laws, ordinances or regulations requiring that advance notice be given of liability claims).

signature: _____ date: _____

address: _____ city _____ zip code _____

phone # _____ email address _____

Prepare to complete your assessment

Please circle 'yes' if you would like us to send you any of the listed products. All products are paid for by a grant from County of Kauai and 100% free to you, including shipping. **NOTE:** You will need to install these devices in your own home.

Tools You May Need:

Tape measure, step ladder, screwdriver, pliers to remove fixture covers, and someone you trust to help you in case you need assistance.

Again, please skip any part of this if you don't feel safe or comfortable installing these devices. This is at your own risk.

Electronics and Advanced Power Strips

You can save electricity by putting entertainment centers, and desktop computer setups on Advanced Power Strips (APS, image below). The APS cut the 'vampire



load' off of peripheral devices (x-box, speakers, other accessories) after you turn off your TV or computer. APS's can save you \$40-100 per year in completely wasted energy.

Would you like us to send you an advanced power strip? YES NO

Electronics and programmable timers

Programmable timers are basic devices that turn things on and off on a schedule (for example, think Christmas lights!). You can put a timer on anything you don't need to run during a period of time, like your Wi-Fi, which a timer could turn off every night from 11pm to 6 AM, saving you 7 hours of wasted energy every day.



Would you like us to send you a programmable timer? YES NO

Retractable Clothesline

Air drying your clothes helps reduce the power you would use for your dryer. If you don't have one already, we can provide you with a retractable clothesline.



Would you like us to send you a retractable clothesline? YES NO

Water saving devices

Please circle 'yes' below if you would like us to send us any of the listed products. All products are paid for by a grant from the County of Kauai and **100% free to you.**

Your kitchen, bathrooms, and laundry room are the places where water is used most, and therefore are great opportunities to save water and energy. Here are some items you can install to reduce your water use:

Kitchen/bath faucet aerator

These devices add a small amount of air to your flow so that you still get the water pressure without all the water.



Would you like us to send you a kitchen faucet aerator? YES NO

Would you like us to send you a bathroom faucet aerator? YES NO

High-efficiency showerhead

Similar to the faucet aerator, the high-efficiency showerhead keeps the water pressure, but adds a small amount of air to the flow to keep your shower invigorating without the extra water.



Would you like us to send you a high efficiency showerhead? YES NO

Shower valve

The valve is used to temporarily stop the shower water while you suds to reduce water use. You can easily turn it on and off and keep the same water temperature.



Would you like us to send you a shower valve? YES NO

Toilet tank bag

This bag can be inserted in the back of your toilet tank to reduce the amount of water per flush. NOTE, THIS IS GOOD FOR OLDER TOILETS THAT USE 1.3 GALLONS PER FLUSH OR MORE, NOT FOR MODERN TOILETS!



Would you like us to send you a toilet tank bag? YES NO

Information about replacing light bulbs

Read the information below so you can tell us what type of bulbs you want to replace. Then turn this page over and fill out the table so that we can send you the right ones.

Lighting Types

Older style incandescent and halogen bulbs, consume 7-10 times more electricity than LED (light-emitting diode) bulbs do to produce the same amount of light.

Examples of Typical Incandescents



Typical Halogens



Watts (Energy use)



The energy output, in Watts, is located on the top or the side of the bulb. This indicates the amount of energy used to power the light bulb

Matching the Size

To make sure your bulb replacements fit properly in the type of fixture you have, you'll need to identify the TYPE and SIZE of the bulbs you are replacing.

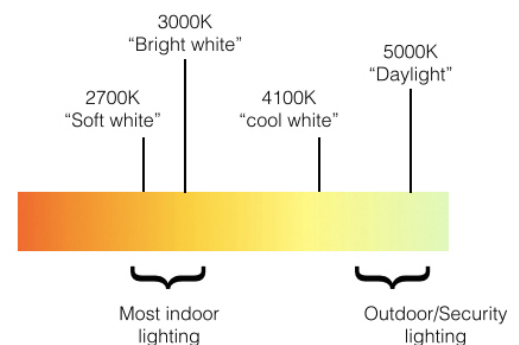
There are two basic things to measure: 1) the diameter of the bulb itself, at its widest point (below at left), and the width of the base. This bulb for example, would be 2 $\frac{3}{8}$ inches across at its widest on the bulb, and have a 1 inch base.



Getting the Right Bulb Color


The quality of light in your home is important. LEDs offer a variety of colors that range from soft white (warm, amber-like) to daylight (cool, bright and bluish).

For this program you can select bulbs that are either **WARM** (3000k) or **COOL** (5000k)



What replacement light bulbs do you need?

Fill out the table below and we'll send you free LED replacements

 W B	Width of bulb (W) (please circle the size you need)	Width of base (B) (please circle the size you need)	Watts (please write-in the watts of the old bulb)	Color (check the box for the color you want)		How many do you need of each?
				warm 2700k	cool 5000k	
Bulb Shape						
 Teardrop	2-3/8"	1"				
	Other _____	Other _____				
 Torpedo	1 -3/8"	-1/2"				
	Other _____	1"				
 Spotlight	2"	2"				
	Other _____	Other _____				
 Globe	1-3/8"	-1/2"				
	Other _____	Other _____				
 Curved-top	2 -1/2"	1"				
	Other _____	Other _____				
 Flat—top	3-3/4"	1"				
	Other _____	Other _____				

Congratulations!

You have completed your home do-it-yourself energy inventory, the first step to saving money and energy.

Your next step is to mail this order form to the address to the right to get your free energy efficiency items (up to \$150 worth!) *Please allow 7-10 business days for your order to be received and processed.*



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If you have any questions, email info@ponohome.com.