



COMMUNITY DEVELOPMENT BLOCK GRANT PROGRAM

DOB

## **ENERGY & WEATHERIZATION KIT APPLICATION**

## PLEASE PRINT OR TYPE ALL INFORMATION

Date	DOB				
Name					
Street Address					
City/State/Zip					
Home Phone Wo		Work Phone	rk Phone		
PLEASE ANSWER TH	E FOLLOWING QUEST	TIONS REGARDING THE <b>HEAD OF H</b>	OUSEH	OLD	
ETHNIC COMPOSIT	ION (circle one):	HEAD OF HOUSEHOLD (circle	HEAD OF HOUSEHOLD (circle one):		
	lander Native & White				
HISPANIC (circle one):	YES NO	Is anyone in the home disabled?	YES	NO	
HOUSEHOLD SIZE (i	ncluding you):	Do you identify as homeless?	YES	NO	
TOTAL YEARLY HH II	NCOME: \$	Are you a veteran?	YES	NO	
and/or failure to comply	ny knowledge. I understan with program rules may r		informat	tion	
igned: Date:					
	FOR OFFIC	CIAL USE ONLY			
	s Signature: Kits Dis	stributed:			



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The 13 watt Compact Fluorescent Light bulbs last 12,000 hours and save money on energy bills. These bulbs produce as much light as 60 1, www watt incandescent bulbs, but are nearly 4 times more energy efficient.



Seal out drafts, prevent heat loss and improve energy efficiency with this Closed Cell Foam Weatherstrip. Made of 100% PVC sponge foam with pressure-sensitive, peel and stick acrylic adhesive. May be used on doors, windows, attic hatches around air conditioners and more. Easy to install, helps reduce heating and cooling costs. Just clean surface, cut to size, peel and stick.

Triple Seal Door Sweep features include three draft-stopping vinyl sealing fins for three times the sealing power. The 2-1/8" height makes this door sweep ideal for sealing both large and small gaps on new or old doors. Medium duty extruded aluminum carrier with five slotted screw holes for easy adjustment and efficient installation.

The do it yourself Window Kit includes plastics sheets that stretch over windows. Just secure with tape and heat with a blow dryer. This enables the plastic to shrink against the glass, creating a tight seal that prevents costly drafts.

## Energy & Water Saving Kit

This Hot Water Gauge card illustrates the temperature of your "hot water heater." If the temperature is 120° or more, then you know your hot water heater is turned up too high.

Use this Refrigerator Thermometer card to check the temperature setting of your refrigerator, 36°F to 39°F is generally recommended. Settings that are too cold waste electricity. Settings that are too warm can ruin food and cause salmonella poisoning.

The Wall Plate Thermometer's Green Zone™ indicates an optimum temperature range for energy efficiency on both heating (68°F) and air conditioning (78°F).



Switch & Outlet Sealer Packs. Insulates and seals out drafts. helps in energy conservation. Use this easy to install, low cost energy saving draft stopper.

The Refrigerator/Freezer Thermometer displays temperature in both °F & °C, and includes both magnetic and adhesive backing for different placement options.