

SIMPLE WAYS TO SAVE WATER



Become a leak finder. Check for leaks in and around the home often.



Do not use running water to thaw food.



Take short showers.



Turn off the tap while brushing your teeth.



Do full laundry loads.



Use a cover on your pool or spa to slow the rate of evaporation.



Check your swimming pool for leaks.



Water gardens and lawns during cool times of the day.



Use a broom instead of a hose to clean driveways and foot-paths.



Install water efficient devices in your home.

Disclaimer: the information in this brochure was reproduced from the United States Environmental Protection Agency (EPA) website.



About G-CREWS

The project is jointly financed by the Green Climate Fund (GCF) and the German Federal Ministry for the Environment, Nature Conservation, Nuclear Safety and Consumer Protection (BMUV) under its International Climate Initiative (IKI), and the Government of Grenada.

Over 6 years, the Government of Grenada, the Grenada Development Bank and the National Water and Sewerage Authority (NAWASA) in partnership with the German Development Corporation (GIZ) will implement the project's five components.

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KNOW YOUR WATER EFFICIENT DEVICES



MAKE THE RIGHT CHOICE!
HELP SAVE OUR WATER



WHAT ARE WATER EFFICIENT PRODUCTS?

Water efficient products used in your home or business provide exceptional performance, savings on your water bill and the comfort that you are conserving for future generations.

WHAT MAKES THEM DIFFERENT TO THE STANDARD/REGULAR DEVICES?

They use less water than the regular devices while giving the same powerful effect.

KNOW YOUR DEVICE

Faucets and faucet accessories (e.g. aerators) that are marked with efficiency labels such as WaterSense are high-performing, water-efficient fixtures that will help you reduce water use in your home and save money on water bills.



LOW FLOW FAUCETS

Replacing old, inefficient faucets and aerators with efficiency labeled models can save the average family 700 gallons of water per year. This is equal to the amount of water needed to take 45 showers.

Low-flow taps work by mixing air into the water-flow. This gives the feel and impression of full water-flow even though the water volume is greatly reduced.



LOW FLUSH TOILETS

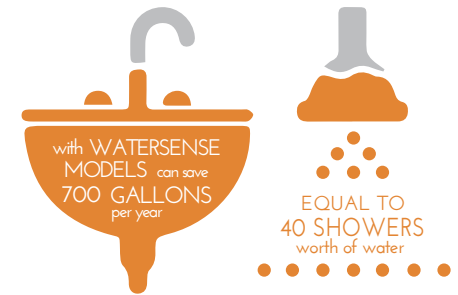
The water rating label shows how much water is used in an average flush. By replacing old, inefficient toilets with efficiency labeled models, the average family can reduce water used for toilets by 20 to 60 percent—that's nearly 13,000 gallons of water savings for your home every year!



AERATED SHOWER HEADS

Standard showerheads use 2.5 gallons of water per minute (gpm). Showerheads that carry the water efficiency label use no more than 2.0 gpm. WaterSense labeled showerheads could save the average family 2,700 gallons of water per year.

There will also be savings on energy bills because less water will need to be heated. Water saving shower heads work with restricted flow rate. In order to have the same “performance feeling” the water is either mixed with air or is squeezed through very small holes.



WHAT TO LOOK FOR WHEN PURCHASING WATER EFFICIENT DEVICES

- Water efficiency label such as WaterSense labels
- Flow rate given in gallons per flush (gpf) or gallons per minute (gpm)



Scan barcode above to visit www.epa.gov/watersense for more information on WaterSense devices