



MINISTRY OF ENVIRONMENT AND SUSTAINABLE DEVELOPMENT
In collaboration with MID Fund

SAVE WATER

USE OF A WATER FAUCET AERATOR

5 TIPS TO SAVE WATER AT HOME

Water is a precious natural resource for each of us. The way we manage it today will affect nearly every aspect of our future.

1. Save in Style

- Toilets account for nearly 30% of indoor water consumption according to CWA.
- Replace old, ineffective toilets with new high-efficiency toilets. This can result savings up to 18,000 gallons of water a year.

3. Shower Yourself in Savings

- Taking a long, hot shower can be an ideal way to relax, but the increased water and utility bills that result may create an undue stress.
- By replacing an existing showerhead with a powerful high-efficiency model, we can enjoy our shower while saving water and money.

2. Repair Small Leaks

- A small faucet drip can waste up to 20 gallons of water per day.
- Toilet leaks are also major problems that go undetected
- Monitor the toilet bowl on a regular basis and make necessary repairs.

4. Adopting New Habits

- The habits we develop in the bathroom can impact on the volume of water that we use.
- Simple habits, like turning off the tap while brushing our teeth or shaving, can save water and help lower your bills.



5. Use of Water Faucet Aerator

- A water faucet aerator is an easy-to-use water saving device. It provides aerated flow which introduces air into the water stream and restrict the flow of water from the tap without reducing water pressure.
- It softens the stream and reduces water splash it can also provide spray flow which will spread the tap's water stream over a wider area.
- Fit your kitchen tap with a water aerator. This will reduce the volume of water by more than 40% per minute.