



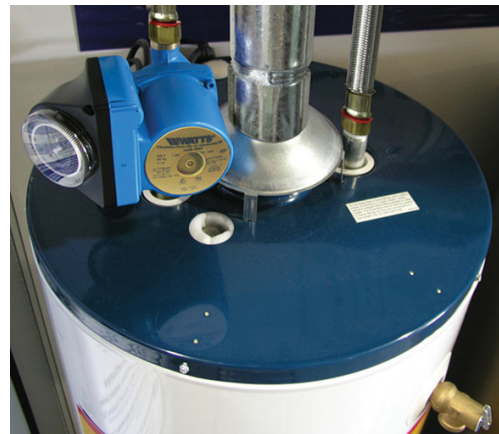
Tired of Waiting for Hot Water?

Then, this incentive is for you!

Installing a hot water recirculation pump retrofit kit can bring you hot water almost instantaneously; as long as the pump is programmed to run.

How a Hot Water Recirculation Pump Works

- A small temperature activated one way by-pass valve gets installed at the farthest fixture
- This connects the hot water line to the cold water line
- When the pump is programmed to run, it pushes hot water to the farthest fixture, through the by-pass valve, and back to the hot water heater via the cold water line
- There's no need to install a separate return line



Steps to Receive Your Incentive

1. Call the District to talk to a Conservation Specialist about getting enrolled in the program (831) 384-6131.
2. Submit completed application form along with photographs of the existing system for pre-approval.
3. After approval, you may purchase the hot water recirculation pump and install the retrofit kit.
4. Contact a Conservation Specialist to complete your post installation inspection. You will be reimbursed for materials purchased, up to \$250. Present all original receipts at this time.
5. Once your project completion is verified, wait 4-6 weeks for your check to arrive in the mail.

Interested in learning more? Click the button below to learn about this program and other programs available from the District.

[Hot Water Pump Incentive](#)

