		RUZ WATER DEPARTMENT
Up to \$100 Rebate		Application # 2022-
1. Applicant Information		
Name:		
Mailing address:		
City:	State:	Zip:
Address where system will be installed: (if different than mailing address)		
Telephone: () -		
SCMU account number (for address where app	liance installed):	
2. HWDRS Information		
Manufacturer:		
Model Number:		
Date Purchased:		
Date Installed:		
Purchase Price (not including sales tax):		

3. Your Signature

Important: Read page 2 of this application before signing.

I have read, understand, and agree to the terms and conditions as stated on page 2 of this application.

Applicant signature: _____ Date: _____

Please attached a copy of the itemized receipt or contractor's invoice and return complete application to: City of Santa Cruz Water Conservation Office 212 Locust Street, Suite B Santa Cruz, CA 95060

For More Information: Plea	se call the Wa	ater Conse	ervation Offi	ice at (831) 420-5230	
OFFICIAL USE ONLY:					
Inspection: Required	Waived		Vendor:		
Inspected by:		Date:			
Application: Approved	Denied				
Rebate approved by:		Date:		Rebate amount: \$	
Comments:					



City of Santa Cruz WaterHOT Rebate Program

Rebate is up to \$100 PLEASE READ ALL ELIGIBILITY REQUIREMENTS

Terms, Conditions & Eligibility Requirements

- The rebate is up to \$100 and covers the pre-tax cost of the HWDRS only (labor for installation not included).
- The Hot Water Demand Recirculation System (HWDRS) must be both purchased new and installed, and the application be submitted, between January 1 and December 31, 2022.
- If an itemized sales receipt is provided, it must include the pre-tax purchase price of the appliance, and the date of purchase. The cost of the appliance must be separated from the cost of other materials.
- If a contractor's invoice is provided, it must show the pre-tax cost of the appliance separated from the cost of labor or other charges, and the date of purchase. No exceptions.
- The system must be installed at a property served by the Santa Cruz Water Department.
- Rebates are limited to one (1) qualifying HWDRS per water heater at a property for the lifetime of the account.
- Qualifying HWDRS must be new and must remain installed at the specified location for the duration of the applicant's ownership or residence of the property. If the system is uninstalled at any time during the applicant's ownership or residence of the property, the entire rebate must be refunded to the City.
- The Water Department may, at its discretion, require an inspection to verify installation.
- By signing the front side of this application, you are stating that you have read, understood, and agreed to all of the terms and conditions of the WaterHOT Rebate Program

For questions about this program, please contact the Water Conservation office by phone or email. 831-420-5230 conservation@cityofsantacruz.com

Procedure

1. Purchase and install your new hot water demand recirculating system during the current calendar year.

2. Complete this rebate application form and attach the original sales receipt showing the model of the system and date of purchase. Submit application either by mail or in person to:

City of Santa Cruz Water Conservation Office 212 Locust St. Ste B Santa Cruz CA 95060

3. Allow four to six weeks from the date the application was received to receive a check in the mail. Failure to complete this form or provide an adequate receipt will delay the processing of your application.

This program provides financial assistance to customers wishing to purchase hot water demand recirculating systems for a home or business. The City of Santa Cruz does not endorse or recommend specific brands, products, or dealers. Selection and installation of the appliance is the sole responsibility of the applicant, as is determination of the adequacy and compatibility of their existing plumbing system. The City assumes no responsibility for any damage that may occur to an applicant's property as a result of participation in the rebate program. Due to circumstances beyond its control, the City cannot guarantee that installation of the HWDRS will result in lower utility costs.