



FREE PLUMBING FIXTURE RETROFIT

January 2004

Dear Property Owner:

The City of Arroyo Grande has adopted a plumbing retrofit water conservation program and would like to retrofit old, high water-use fixtures in your home. All parts and labor required for the retrofit would be provided free of charge*. The retrofit would include replacement of the following fixtures:

- Toilets - Replace with ultra low-flow 1.6 gallons per flush
- Indoor Faucets - Install aerators designed for 2.0 gallons per minute
- Showerheads - Replace with 2.5 gallons per minute
- Pressure Regulator - Inspect and adjust or install new regulator not to exceed 80 psi

Your participation in the retrofit program is completely voluntary. There is no cost for you to participate in the program and it will even decrease water consumption.

If you are interested in having your home retrofitted, please fill out the attached form and return it via mail to the address specified. Your information will be provided to the City's contracted plumber. They will contact you directly to arrange to have your plumbing fixtures retrofitted.

If you have received this letter and already have water efficient fixtures installed, please fill out the attached form, check the box indicating that your fixtures are already water efficient and return it to the address specified so we can update our records.

*Assuming conditions exist that will allow the retrofitting to be accomplished.



RETROFIT REQUEST FORM

Return to:

The City of Arroyo Grande
300 E. Branch Street
Arroyo Grande CA 93420
(805) 473-5460

Property Owner's Name _____

Mailing Address _____

Phone # (day) _____ (evening) _____

Occupant's Name _____

Phone # (day) _____ (evening) _____

Location of home to be retrofitted _____

Number of Bathrooms _____

This property already has water efficient plumbing fixtures (no retrofit needed)

Property Owner's Signature

Date

(Note: A property owner may designate an agent via a letter to the City or as specified below)

Name of Authorized Agent



Conservation will help make sure we have enough water for tomorrow!