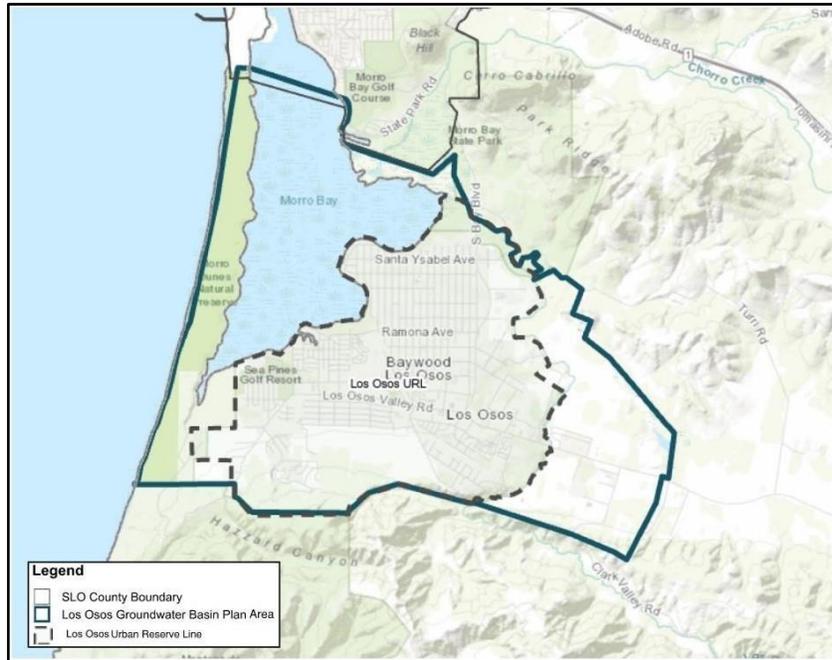




TITLE 8: LOS OSOS GROUNDWATER BASIN RETROFIT UPON SALE ORDINANCE

In 2008, the Board of Supervisors approved retrofit-upon-sale ordinance for the Los Osos Groundwater Basin. The ordinance addresses groundwater basin resource constraints by requiring plumbing retrofits of older, non-conserving toilets and showerheads with those that are water efficient before buildings can be sold.



Sellers of homes that use water from the Los Osos Groundwater Basin must submit verification to the Department of Planning and Building that plumbing fixtures meet the following requirements. To find out if a property is within these areas, visit [LandUseView \(ca.gov\)](http://LandUseView.ca.gov). Under layers, click Planning, Impacted Groundwater Basins, and check "Groundwater Basins at LOS III". Zoom in on Los Osos to see if the property is within the shaded area.

Existing Toilets	Replacement Required? (Effective Flush rate of 1.0 gpf or less gpf)
Greater than 1.28 gpf	Yes
Less than or equal to 1.28 gpf	No
Existing Showerheads	Replacement Required (1.5 or less gpm)
Greater than 1.5 gpm	Yes
Faucet Aerators	Must install or replace to not exceed 1 gpm



Retrofit Verification Process

1. Prior to transfer of title, a Title 8: Retrofit Verification Form must be submitted to the Department of Planning and Building. All sections must be filled out correctly for the retrofit certificate to be issued.
2. **Part 1** of the Retrofit Verification Form must include:
 - a. Date of Inspection;
 - b. Property Address;
 - c. Assessor Parcel Number¹;
 - d. Seller's First & Last Name;
 - e. Agent Name & Phone Number;
 - f. Inspector's Printed First & Last Name;
 - g. Inspector's Phone Number; and
 - h. Inspector's License # or Certification.
3. When filling out **Part 2** of the form, circle whether each of the Existing Toilets and Showerheads are **low flow**:
 - a. **If low flow**, write the existing gallons per flush (gpf) or gallons per minute (gpm) for the respective toilet and showerhead.
 - b. **If not low flow**, write the existing gpf or gpm for the respective toilet and showerhead, and then write the flow rate of the newly installed low flow fixture.
4. All retrofitted toilets must have an effective flow rate of 1.0 gpf or less and all retrofitted showerheads must have a flow rate of 1.5 gpm or less.
5. Circle whether a faucet aerator is present on each of the sinks and the respective flow rate. If a faucet aerator is not present or over 1gpm, replace and state the new flow rate.
6. If a property contains more than 2 bathrooms, a second Retrofit Verification Form must be submitted with the flow rates of the fixtures for each additional bathroom.
7. The Title 8: Retrofit Verification Form must be completed and signed by either a licensed plumber or a licensed home inspector.
8. The form must be submitted via email to: waterprograms@co.slo.ca.us.
9. The department will approve the information and provide the Seller or Agent, via email, with a Title 8: Retrofit Certificate.

¹ Assessor's Parcel Number can be found by searching the property address at www.sloplanning.org/PermitView/MapSearch.



Los Osos Title 8: Retrofit Verification Form

PART 1

Date of Inspection:	Seller's Name: (Printed First & Last)
Property Address:	Assessor's Parcel Number:
Agent's Name: (Printed First & Last)	Agent's Phone Number:
Inspector's Name: (Printed First & Last)	Inspector's Phone Number:
Inspector Type: Plumber / Home Inspector (Circle One)	License #:

PART 2

Bathroom #1			
Existing Toilet 1.28 gpf? YES / NO	_____gpf (Must replace if greater than 1.28)	New Toilet	_____gpf (Must be 1.0 or less)
Existing Showerhead 1.5 gpm? YES / NO	_____gpm (Must replace if greater than 1.5)	New Showerhead	_____gpm (Must be 1.5 or less)
Faucet Aerator Present? YES / NO	_____gpm (1.0 or less)	New Faucet Aerator	_____gpm (1.0 or less)
Bathroom #2			
Existing Toilet Low Flow 1.28 gpf? YES / NO	_____gpf (Must replace if greater than 1.28)	New Toilet	_____gpf (Must be 1.0 or less)
Existing Showerhead 1.5 gpm? YES / NO	_____gpm (Must replace if greater than 1.5)	New Showerhead	_____gpm (Must be 1.5 or less)
Faucet Aerator Present? YES / NO	_____gpm (1.0 or less)	New Faucet Aerator	_____gpm (1.0 or less)