



WATER-CONSERVING PLUMBING FIXTURES

OWNER CERTIFICATE OF COMPLIANCE

COMMUNITY DEVELOPMENT DEPARTMENT • BUILDING DIVISION

70 N 1st street • Campbell, CA 95008

(408) 866-2130 • FAX (408) 866-8381 • building@cityofcampbell.com

Owner Name _____ Permit No. _____

Address _____

Please refer to the attached California Civil Code Sections 1101.1 – 1101.8 which are part of this Certification form.

1. Is your real property a registered historical site?
 Yes Civil Code Sections 1101.1 through 1101.8 do not apply. Sign below and skip the rest of the form.

Owner' Signature: _____ Date: _____
 No Go to Question 2.

2. Does your real property have a licensed plumber certifying that, due to the age or configuration of the property or its plumbing, installation of water-conserving plumbing fixtures is not technically feasible?

Yes Civil Code Sections 1101.1 through 1101.8 do not apply.
 The licensed plumber's certification has been provided to the Building Division.
 Sign below and skip the rest of the form.

Owner' Signature: _____ Date: _____
 No Go to Question 3.

3. Is water service permanently disconnected for your building?
 Yes Civil Code Sections 1101.1 through 1101.8 do not apply. Sign below and skip the rest of the form.

Owner' Signature: _____ Date: _____
 No Go to Question 4.

4. Is your real property built and available for use or occupancy on or before January 1, 1994?
 No My real property is built and available for use or occupancy after January 1, 1994.
 Civil Code Sections 1101.1 through 1101.8 do not apply. Sign below and skip the rest of the form.

Owner' Signature: _____ Date: _____

Yes My real property is built and available for use or occupancy on or before January 1, 1994.
 Civil Code Sections 1101.1 through 1101.8 apply. Refer to the attached.

My property is a *single-family residential* real property. See Civil Code Section 1101.4.

On and after January 1, 2014, building alterations or improvements shall require all non-compliant plumbing fixtures to be replaced with water-conserving plumbing fixtures throughout the building. On or before January 1, 2017, all non-compliant plumbing fixtures shall be replaced with water-conserving plumbing fixtures (regardless of whether property undergoes alterations or improvements).

My property is a *multifamily residential* real property. See Civil Code Section 1101.5.

On and after January 1, 2014, specified building alterations or improvements shall require non-compliant plumbing fixtures to be replaced with water-conserving plumbing fixtures.

On or before January 1, 2019, all non-compliant plumbing fixtures shall be replaced with water-conserving plumbing fixtures throughout the building (regardless of whether property undergoes alterations or improvements).

My property is a *commercial* real property. See Civil Code Section 1101.5.

On and after January 1, 2014, specified building alterations or improvements shall require non-compliant plumbing fixtures to be replaced with water-conserving plumbing fixtures.

On or before January 1, 2019, all non-compliant plumbing fixtures shall be replaced with water- conserving plumbing fixtures throughout the building (regardless of whether property undergoes alterations or improvements).

Upon completing and signing this Certificate, please return it to the Building Division in order to final your permit.

Fixture Type	Non-Compliant Plumbing Fixture ¹	Water-Conserving Plumbing Fixture (Fixture Complying with Current Code Applicable to New Construction)		
	Water Usage /Flow Rate	Maximum Water Usage/Flow Rate		
		2013 CPC Ch. 4 2013 CALGreen Div. 4.3 Single-Family Residential	2013 CPC Ch. 4 2013 CALGreen Div. 4.3 Multi-Family Residential	2013 CPC Ch. 4 2013 CALGreen Div. 5.3 Commercial
Water Closets (Toilets)	Exceed 1.6 Gallons/flush	Single flush toilets: 1.28 gallons/flush Dual flush toilets: 1.28 gallons/flush effective flush volume (the composite, average flush volume of two reduced flushes and one full flush)		
Urinals	Exceed 1.0 Gallons/flush	0.5 gallons/flush		
Showerheads	Exceed 2.5 gallons per minute	2.0 gallons per minute @ 80 psi. Also certified to the performance criteria of U.S. EPA WaterSense Specification for Showerheads (A hand-held shower is considered a showerhead.) For multiple showerheads serving one shower, the combined flow rate of all showerheads and/or other shower outlets controlled by a single valve shall not exceed 2.0 gallons per minute @ 80 psi, or the shower shall be designed to allow only one shower outlet to be in operation at a time.		
Faucets – Lavatory Faucets	Exceed 2.2 gallons per minute	Maximum 1.5 gallons per minute @ 60 psi; minimum 0.8 gallons per minute @ 20 psi	Within units: Maximum 1.5 gallons per minute @ 60 psi; minimum 0.8 gallons per minute @ 20 psi In common and public use areas: 0.5 gallons per minute @ 60 psi 1.8 gallons per minute @ 60 psi	0.5 gallons per minute @ 60 psi
Faucets – Kitchen Faucets	Exceed 2.2 gallons per minute	1.8 gallons per minute @ 60 psi May temporarily increase up to 2.2 gallons per minute @ 60 psi, and must default to maximum 1.8 gallons per minute @ 60 psi Where faucets meeting the above are unavailable, aerators or other means may be used to achieve reduction.	1.8 gallons per minute @ 60 psi May temporarily increase up to 2.2 gallons per minute @ 60 psi, and must default to maximum 1.8 gallons per minute @ 60 psi Where faucets meeting the above are unavailable, aerators or other means may be used to achieve reduction.	1.8 gallons per minute @ 60 psi

1. If the existing plumbing fixture water usage/flow rate is equal to or lower than the figure shown, it is not required to be upgraded.

CALIFORNIA CIVIL CODE SECTIONS 1101.1–1101.8

Civil Code

Division 2. Property

Part 4. Acquisition of Property

Title 4. Transfer

Chapter 2. Transfer of Real Property

Article 1.4. Installation of Water Use Efficiency Improvements 1101.1 – 1101.8

The Legislature finds and declares all of the following:

(a) Adequate water supply reliability for all uses is essential to the future economic and environmental health of California.

(b) Environmentally sound strategies to meet future water supply and wastewater treatment needs are key to protecting and restoring aquatic resources in California.

(c) There is a pressing need to address water supply reliability issues raised by growing urban areas.

(d) Economic analysis by urban water agencies has identified urban water conservation as a cost-effective approach to addressing water supply needs.

(e) There are many water conservation practices that produce significant energy and other resource savings that should be encouraged as a matter of state policy.

(f)) Since the 1991 signing of the "Memorandum of Understanding Regarding Urban Water Conservation in California," many urban water and wastewater treatment agencies have gained valuable experience that can be applied to produce significant statewide savings of water, energy, and associated infrastructure costs. This experience indicates a need to regularly revise and update water conservation methodologies and practices.

(g)) To address these concerns, it is the intent of the Legislature to require that residential and commercial real property built and available for use or occupancy on or before January 1, 1994, be equipped with water-conserving plumbing fixtures.

(h) It is further the intent of the Legislature that retail water suppliers are encouraged to provide incentives, financing mechanisms, and funding to assist property owners with these retrofit obligations.

Except as provided in Section 1101.7, this article shall apply to residential and commercial real property built and available for use on or before January 1, 1994.

For the purposes of this article:

(a) "Commercial real property" means any real property that is improved with, or consisting of, a building that is intended for commercial use, including hotels and motels, that is not a single-family residential real property or a multifamily residential real property.

(b) "Multifamily residential real property" means any real property that is improved with, or consisting of, a building containing more than one unit that is intended for human habitation, or any mixed residential-commercial buildings or portions thereof that are intended for human habitation. Multifamily residential real property includes residential hotels but does not include hotels and motels that are not residential hotels.

(c) "Noncompliant plumbing fixture" means any of the following:

(1) Any toilet manufactured to use more than 1.6 gallons of water per flush.

(2) Any urinal manufactured to use more than one gallon of water per flush.

(3) Any showerhead manufactured to have a flow capacity of more than 2.5 gallons of water per minute.

(4) Any interior faucet that emits more than 2.2 gallons of water per minute.

(d) "Single-family residential real property" means any real property that is improved with, or consisting of, a building containing not more than one unit that is intended for human habitation.

(e) "Water-conserving plumbing fixture" means any fixture that is in compliance with current building standards applicable to a newly constructed real property of the same type.

(f)) "Sale or transfer" means the sale or transfer of an entire real property estate or the fee interest in that real property estate and does not include the sale or transfer of a partial interest, including a leasehold.

(a) On and after January 1, 2014, for all building alterations or improvements to single-family residential real property, as a condition for issuance of a certificate of final completion and occupancy or final permit approval by the local building department, the permit applicant shall replace all noncompliant plumbing fixtures with water-conserving plumbing fixtures.

(b) On or before January 1, 2017, noncompliant plumbing fixtures in any single-family residential real property shall be replaced by the property owner with water-conserving plumbing fixtures.

(c) On and after January 1, 2017, a seller or transferor of single-family residential real property shall disclose in writing to the prospective purchaser or transferee the requirements of subdivision (b) and whether the real property includes any noncompliant plumbing fixtures.

(a) On or before January 1, 2019, all noncompliant plumbing fixtures in any multifamily residential real property and in any commercial real property shall be replaced with water-conserving plumbing fixtures.

(b) An owner or the owner's agent may enter the owner's property for the purpose of installing, repairing, testing, and maintaining water-conserving plumbing fixtures required by this section, consistent with notice requirements of Section 1954.

(c) On and after January 1, 2019, the water-conserving plumbing fixtures required by this section shall be operating at the manufacturer's rated water consumption at the time that the tenant takes possession. A tenant shall be responsible for notifying the owner or owner's agent if the tenant becomes aware that a water-conserving plumbing fixture within his or her unit is not operating at the manufacturer's rated water consumption. The owner or owner's agent shall correct an inoperability in a water-conserving plumbing fixture upon notice by the tenant or if detected by the owner or the owner's agent.

(d) (1) On and after January 1, 2014, all noncompliant plumbing fixtures in any multifamily residential real property and any commercial real property shall be replaced with water-conserving plumbing fixtures in the following circumstances:

(A)) For building additions in which the sum of concurrent building permits by the same permit applicant would increase the floor area of the space in a building by more than 10 percent, the building permit applicant shall replace all noncompliant plumbing fixtures in the building.

(B)) For building alterations or improvements in which the total construction cost estimated in the building permit is greater than one hundred fifty thousand dollars (\$150,000), the building permit applicant shall replace all noncompliant plumbing fixtures that service the specific area of the improvement.

(C) Notwithstanding subparagraph (A) or (B), for any alterations or improvements to a room in a building that require a building permit and that room contains any noncompliant plumbing fixtures, the building permit applicant shall replace all noncompliant plumbing fixtures in that room.

(2) Replacement of all noncompliant plumbing fixtures with water-conserving plumbing fixtures, as described in paragraph (1), shall be a condition for issuance of a certificate of final completion and occupancy or final permit approval by the local building department.

(e) On and after January 1, 2019, a seller or transferor of multifamily residential real property or of commercial real property shall disclose to the prospective purchaser or transferee, in writing, the requirements of subdivision (a) and whether the property includes any noncompliant plumbing fixtures. This disclosure may be included in other transactional documents.

The duty of an owner or building permit applicant to comply with the requirements of this article shall be postponed for one year from the date of issuance of a demolition permit for the building. If the building is demolished within the one-year postponement, the requirements of this article shall not apply. If the building is not demolished after the expiration of one year, the provisions of this article shall apply, subject to appeal to the local building department, even though the demolition permit is still in effect or a new demolition permit has been issued.

This article shall not apply to any of the following:

(a) Registered historical sites.

(b) Real property for which a licensed plumber certifies that, due to the age or configuration of the property or its plumbing, installation of water-conserving plumbing fixtures is not technically feasible.

(c) A building for which water service is permanently disconnected.

A city, county, or city and county, or a retail water supplier may do either of the following:

(a) Enact local ordinances or establish policies that promote compliance with this article.

(b) Enact local ordinances or establish policies that will result in a greater amount of water savings than those provided for in this article.