



Courtesy Leak Adjustment Application

A courtesy adjustment is available to customers who go over their allocations caused by extraordinary water consumption due to leaks. When an adjustment is made, the excess units of water for Tiers 4 and 5 are re-billed at the Tier 1 rate.

Customer Name: _____ Account #: _____

Address: _____ Palmdale, CA Zip Code: _____

Phone: _____ Email: _____

Leak Adjustment Program:

If you find a leak and your water bill was exceptionally high, you may qualify for a courtesy leak adjustment after the leak is fixed.

Program Conditions:

- **RECEIPT FOR REPAIRS MUST BE ATTACHED to completed form. Customers should attach all other relevant documents (i.e. pictures, etc.) to application for consideration.**

DATE REPAIR MADE: _____

- The increase in consumption must have been caused by a leak which has been repaired.
- The increase in consumption must be at least 50% more than the property's monthly average corresponding seasonal water consumption, as evidenced by the historical water consumption available for the property.
- The repair must be completed within 90 days of the increase in consumption (from the date of the bill).
- The customer's account must be paid in full.
- An adjustment to the customer's account will be limited to two (2) consecutive billing periods.
- All documentation must be submitted within 90 days of the bill date for the first bill in question.
- Customers must sign form and verify they have read all information on this form.

Once the application is received, with complete documentation included, the District will review the account for compliance with program conditions. If the program conditions are met, the District will provide an adjustment to the account.

Extraordinary Water Consumption Policy, section four, requires explanation of : why the customer believes his/her bill should be adjusted.

Please explain the circumstances involving the need for a courtesy adjustment : _____

I certify that I understand the requirements in this form and that to the best of my knowledge the above information is true.

Customer Signature: _____ Date: _____

For District use only:

Date Received: _____ Documentation Submitted: yes no

Leak Adjustment : Approved by: _____ Denied-explanation: _____

Amounts: \$ _____ / _____ Totals: \$ _____

Find and Fix Leaks

Follow these tips to find leaks inside or outside your home.

Turn Off the Water

Before you look for leaks, make sure no water is being used inside or outside of your home.



Locate your water meter

About 90 percent of all area residential water meters are located in the front sidewalk. The first step is to check your water meter for movement. Look at the top of the meter. You'll notice a triangle called a flow indicator. The red triangle (flow indicator) will move whenever water is passing through it. If your meter doesn't have a flow indicator, you can use the sweep hand on the register to indicate water loss. If either the flow indicator or the sweep hand is moving, you may have a leak or malfunction if you are sure water is not being used inside the home.

Check Your Toilets

Locating a leak is a process of elimination. Shut off one toilet at a time at the wall. In between each shutoff, go out to the water meter and check your flow indicator. If the small triangle stopped moving, that means the toilet is the culprit. If the small, red flow-indicator triangle is moving, that toilet is not the problem. Something else is causing the water flow.

Check Your Irrigation System

Shut off the anti-siphon valve that serves your sprinkler system. Check the red flow-indicator triangle at the water meter. If the flow indicator stopped moving, the sprinkler system is the problem.

Check Your Water Softener

Most softeners have a bypass lever. Turn the lever to allow water to bypass the softener. Check the red flow-indicator triangle at the meter. If the triangle is no longer moving, you have isolated the leak to your softener. (You also can check for leaking swamp coolers, water-cooled air conditioners, ice machines and reverse osmosis units by turning the bypass lever on each and checking the meter.)

Check Your Pool

First turn off the automatic fill valve and place a bucket on a step where the bucket rim is at least a few inches above the water line. Then place a heavy weight in the bucket and add water until the water level inside the bucket is equal with the water level in the pool. Leave the bucket and pool undisturbed for several hot days, then compare the water level in the bucket to the water level in the pool. If the water level in the bucket is noticeably higher than the water level in the pool, you may be losing water to a leak. If this is the case, contact a pool leak detection specialist for further assistance.

Check Your Main Service Line

First, you need to find your water shutoff valve. This is usually in your front yard near the sewer riser cap, in your garage or near your water softener unit. Shut off the valve, cutting off all water to your home, and go in the house and turn on a faucet to make sure the water is off. Check the red flow-indicator triangle at the meter. If the red triangle is moving, the leak is between the shutoff valve and the water meter.

Now What?

First, close the water meter cap to prevent damage to the lens and replace the meter box lid. If you are not able to find the leak, call a professional plumber to locate and fix the leak(s). If you find a simple leak like your toilet flapper or kitchen faucet, you may want to fix the problem yourself but be sure to keep all receipts.