



Community Conservation Task Force

RECOMMENDED CONSERVATION MEASURES

Rebates and Incentives

Financial or other incentives to purchase water efficient products

Single-family targeted Ultra Low Flush (ULF) toilet rebate –1.6 gallons or less/flush

Multi-family high efficiency (HET) toilet rebate –1.3 gallons or less/flush

Commercial/Industrial targeted ULF toilet rebate

Multi-family irrigation system upgrade rebate – for components, timers, and/or smart controllers.

Commercial Industrial pre-rinse spray valve rebate – pre-rinse sprayers rinse large food waste from pots, pans, utensils, and dishware before they enter a dishwasher

Single Family greywater incentive – water from bathroom sinks, showers or clothes washers

Commercial/Industrial waterless urinal rebate

Commercial/Industrial sub-metering (indoor/outdoor) incentive – separate meters help properties identify where they use water so they can target their conservation upgrades

Retrofit on Resale Ordinances

Sellers are required to install specified measures before close of escrow

Multi-family irrigation system upgrade

Multi-family ULF toilet retrofit on resale

Multi-family Condo Conversion sub-metering (indoor/outdoor)

Commercial/Industrial irrigation system upgrade

Commercial/Industrial passive water harvesting

New Construction Ordinances

Builders must include specified measures in new facilities

Multi-family revised landscape design standards

Multi-family irrigation system design ordinance

Multi-family sub-metering (indoor/outdoor) ordinance

Commercial/Industrial water harvesting and greywater ordinance

Other

Multi-family ULF toilet community-based distribution – A community based organization distributes, installs and/or disseminates rebates for ULF toilets

ULF toilet vendor-driven delivery – a contractor delivers and installs the units

Demonstration Programs (All Sectors)

Hot water re-circulation program – recirculates hot water to prevent water waste when waiting for cold water to be replaced

Smart irrigation controller program – measures rainfall, evaporation rates, or soil moisture to allow for irrigation only when needed

Water harvesting program – rain collection and distribution to replace drinking water for irrigation purposes