



SMART SPRINKLER TIMERS - REBATES START AT \$80*

WATER SAVINGS: 40-50 gallons per day/home

Choose a weather-based irrigation controller that adjusts the watering schedule based on current weather conditions, or a soil moisture sensor controller that measures the soil's water content to determine how much water plants need.

ROTATING SPRINKLER NOZZLES - REBATES START AT \$2* EA.

WATER SAVINGS: 15 gallons per day/nozzle

Upgrade to rotating sprinkler nozzles that water more evenly and efficiently than traditional pop-up spray heads.

Minimum 30 nozzles



DRIP IRRIGATION - CURRENTLY ACCEPTING APPLICATIONS (WAIT LIST)

WATER SAVINGS: 50 gallons per day

Convert spray heads to drip irrigation, which uses emitters to deliver water to specific

locations at, or near, plant root zones. *Up to 3 kits per site*



WATER SAVINGS: Up to 70% less water used

Replace thirsty turf with beautiful, climate-appropriate landscape.







RAIN BARRELS/CISTERNS - REBATES START AT \$35*

WATER SAVINGS: Varies based on rainfall

Capture the rain water that falls on your roof and use it later to water your plants. Rain barrels can reduce urban runoff and ocean pollution.

HIGH EFFICIENCY CLOTHES WASHER - REBATES START AT \$85*

WATER SAVINGS: 15 gallons per day

Upgrade your old washing machine to a high efficiency clothes washer that uses up to 55% less water and gets clothes just as clean.





HIGH EFFICIENCY TOILETS - REBATES START AT \$40*

WATER SAVINGS: 22 gallons per day

Get paid to replace your old toilets with high efficiency models that use just 1.06 gallons or less per flush while maintaining high performance standards.

SPRINKLER ADJUSTMENT REMINDERS - FREE

Sign up for free sprinkler adjustment reminder emails that tell you when/how to use the percent adjust feature on your basic sprinkler timer, ensuring proper watering year-round.



*Rebate levels are subject to change based on available funding. Rebate paid will not exceed device cost.

Please visit www.OCWaterSmart.com for current rebate levels.









