



**Newhall County Water District Offers  
Rebates for “Smart Sprinkler” Timers and  
Efficient Sprinkler Spray Nozzles**  
*State releases proposition 50 grant funding.*

Newhall County Water District (NCWD) is now offering its ET Controller (Smart-Sprinkler) Rebate Program. The Program is available to single-family homeowners with a minimum of 1,200 square feet of irrigated landscape and a working in-ground irrigation system operated by a working timer/controller. The rebate, if eligible, is \$40.00 per active valve.

The maximum amount for each rebate is \$480.00 per residence, not to exceed the cost of the ET Controller and Newhall County Water District will pay up to \$120.00 for standard installation.



**ET Controller** - The ET (EvapoTranspiration) Controller timer detects water that is lost from soil through evaporation and transpiration from plants as part of their metabolic processes. Using continuous data from sensors and local weather stations, it automatically decreases or increases the irrigation schedule according to changes in weather, thereby reducing under or over-watering.

Newhall County Water District (NCWD) is also offering a Residential Sprinkler Nozzle Program. The Precision Series Spray Nozzles distribute water more efficiently. High velocity streams of water achieve the desired radius with less water. The nozzles use 1/3 less flow over standard sprinkler nozzles with increased irrigation efficiency. The program offered, will supply a free nozzle per each purchased spray head to replace all the sprinklers in a residential front yard turf area only.



To apply for the rebate programs, contact the District at 661-259-3610.

**About Newhall County Water District**

Newhall County Water District traces its roots back to 1913 and is the Santa Clarita Valley’s first public water utility, providing service to more than 33,000 residents in portions of the City of Santa Clarita and unincorporated Los Angeles County communities, including Newhall, Canyon Country, Valencia and Castaic.