

We are Working for You

TUOLUMNE COUNTY RESOURCE CONSERVATION DISTRICT

77 N. WASHINGTON STREET
PO BOX 4394
SONORA, CA 95370

(209)984-0500



TUOLUMNE-STANISLAUS IRWM REGION

TUOLUMNE COUNTY RCD REGIONAL WATER CONSERVATION PROGRAM

Funded by California Department of Water Resources Proposition 84 IRWM Drought Grant; TCRCD; and the Water Purveyors of the TS-IRWM Region

SUMMARY

- Regional Water Conservation Program (TSIRWM Region Only)
- RCD will hire a full time Water Conservation Coordinator to work with all water purveyors and users in the region
- Regional Water Conservation Website
- Appropriate and relevant outreach throughout the Region through Tuolumne River Trust, UCCE, TCRCD
- Water conservation workshops
- A locally relevant published version of the “Slow It, Spread It, Sink It” for household stormwater management
- A regional one-stop shop Office and Water Conservation Phone Hotline;
- Newspaper articles, advertisements, and brochures
- Provision of free leak detection tablets, toilet flappers, showerheads, and aerators, etc. as necessary.
- Provision of on-call free water-wise house calls
- Free Low-Income Water Audits, Fixture replacement Program through ATCAA
- Water usage audits for residential, commercial, industrial & government
- Implementation of an aggressive water conservation incentive and rebate program for residential, commercial, industrial and government water users.
 - rain harvest equipment, rain water storage tanks, barrels, cisterns and associated irrigation systems,
 - greywater reuse systems
 - appliance and fixture upgrades
 - turfgrass elimination or reduction, landscape renovations to efficient plantings and groupings, smart irrigation system installation, replacement of spray or flood irrigation with drip, and irrigation system piping, and control/ nozzle upgrades to remedy inefficient systems.
- Hotel/Motel Conservation Program
- Restaurant Conservation Program
- Commercial business Conservation Program
- Vacation home program.
- School Conservation Program
- Installation of 3-4 large scale rainwater-to-landscape projects at shopping centers or government buildings