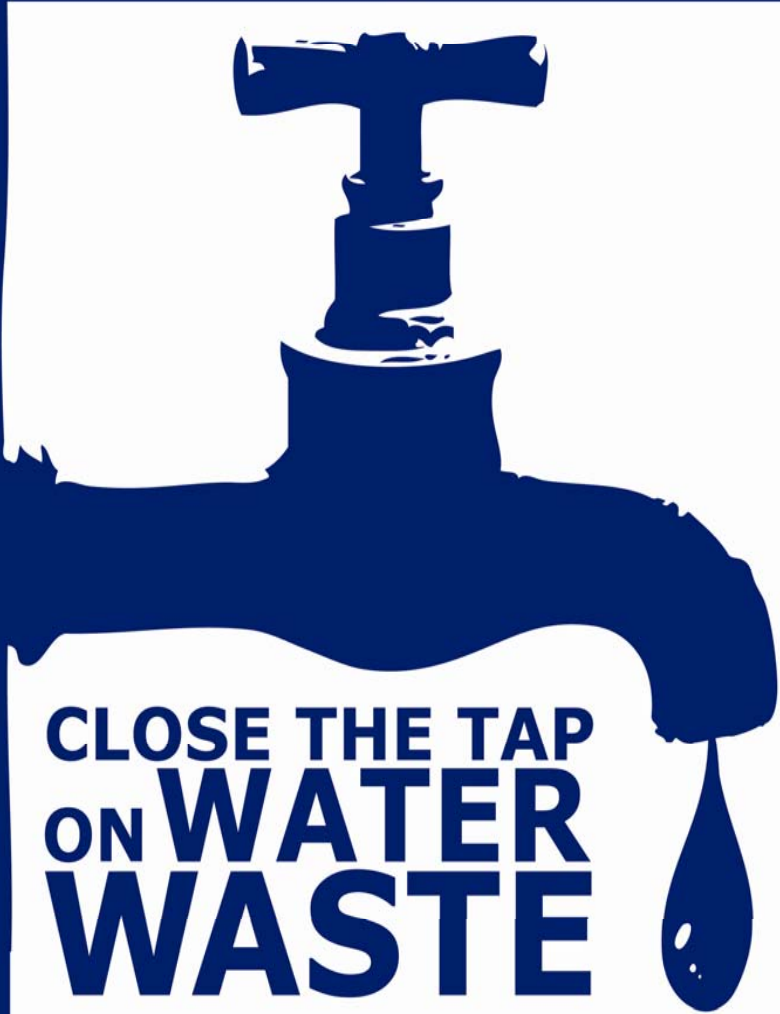


El Dorado Irrigation District



**CLOSE THE TAP
ON WATER
WASTE**

Water Waste Prohibition
Administrative Regulation 1041

Water Waste Prohibition

Administrative Regulation (AR) 1041

Approved: February 26, 2008

The District prohibits uses of District-supplied raw, potable, and recycled water that constitute water waste. The objective is to encourage reasonable use of water supplies by prohibiting all intentional or unintentional water waste, including the use of wasteful equipment or techniques, when a reasonable solution or alternative is available. See AR 5011 for additional water waste regulations that apply during declared drought conditions.

AR 1041 Definition of Water Waste

Any of the following acts or omissions, whether willful or negligent, shall constitute the waste of water.

- ◆ Causing or permitting water to discharge, flow, or run to waste into any gutter, sanitary sewer, water course, or storm drain, or to any adjacent lot, from any tap, hose, faucet, pipe, sprinkler, or nozzle. In the case of irrigation, “discharge,” “flow,” or “run to waste” means that the earth intended to be irrigated has been saturated with water to the point that excess water flows over the earth to waste. In the case of washing, “discharge,” “flow,” or “run to waste” means that water in excess of that necessary to wash, wet or clean the dirty or dusty object, such as an automobile, sidewalk, or parking area, flows to waste.
- ◆ Allowing water fixtures or heating or cooling devices to leak or discharge.
- ◆ Maintaining ponds, waterways, decorative basins, or swimming pools without water recirculation devices.
- ◆ Backwashing so as to discharge to waste swimming pools, decorative basins, or ponds in excess of the frequency reasonably necessary to maintain the clarity and cleanliness of the water.
- ◆ Operation of an irrigation system that applies water to an impervious surface or that is in disrepair.
- ◆ Use of a water hose not equipped with a control nozzle capable of completely shutting off the flow of water except when positive pressure to leave the hose on is applied.
- ◆ Irrigation of landscaping during rainfall.
- ◆ Overfilling of any pond, pool, or fountain that results in water discharging to waste.

AR 1041.2 Exceptions

Notwithstanding AR 1041.3, the following acts do not constitute the waste of water.

- ◆ Flow resulting from temporary water supply system, water fixture, or heating/cooling device failures or malfunctions lasting 48 hours or less.
- ◆ Flow resulting from firefighting or routine inspection of fire hydrants or from fire training activities.
- ◆ Water applied to abate spills of flammable or other hazardous materials, where water is an appropriate abatement methodology.
- ◆ Water applied to prevent or abate imminent health, safety, or accident hazards when alternate methods are not available.

AR 1041.3 Informing District Customers of the Regulation

- ◆ The District shall inform customers at least once a year of the water waste regulation, either through a special item in the newsletter that accompanies each two-month bill or as a separate insert in the bill.

AR 1041.4 Enforcement

- ◆ To enforce this regulation, District personnel will follow the process outlined in AR 1041.5, Penalties for Violation of the District's Water Waste Regulation.

AR 1041.5 Penalties for Violation of the District's Water Waste Regulation

- ◆ District personnel may report or receive reports of violations of AR 1041, which prohibits uses of raw, potable, and recycled water that result in waste. In the case of the first reported failure to comply with the provisions of AR 1041, the District shall issue to the customer a written notice of the water waste violation. In each instance of subsequent failure to comply, the District shall issue a written notice and may levy a fee on the violator's water bill of \$45 or 20% of the two-month water bill, whichever is greater, or issue a citation punishable by a fine of up to \$100.00. Unpaid fees or fines are subject to the property lien procedure of Water Code section 25806. Upon issuance of a third notice of water waste within a twenty-four month period, the District may discontinue service of the water supply—raw, potable, or recycled water—that has been wasted.
- ◆ If service is discontinued due to violations of this regulation, a reconnection fee of \$100.00 per disconnection event will be charged. Reconnection will not take place until satisfactory remediation of the violation has occurred.

AR 1041.6 Appeal and Hearing

A customer may appeal any notice of water waste violation by filing a written request for a hearing with the District's General Counsel within seven calendar days after receiving the notice. The appeal shall identify the property and state the grounds of appeal together with all material facts in support of it. Appeals will be heard by the General Counsel or her or his designee. The filing of a request for hearing shall stay any consequences for violation until the appeal is decided.

When a hearing is requested, the hearing officer shall send written notice to the appellant by certified mail, return receipt requested, stating the time and place of the hearing. Hearing procedures shall be informal, but serve the goals of proper decorum and the pursuit of the truth. At the hearing, the appellant shall have the right to present information as to the alleged facts upon which the notice was issued, and as to any other facts that may aid the hearing officer in determining whether a violation has occurred and, if so, the appropriate consequences.

Within ten calendar days after the close of the hearing, the hearing officer shall issue a written determination either upholding, reversing, or modifying the notice of water waste violation, and briefly stating the reasons that support the determination. Failure to issue a written determination within ten calendar days shall automatically reverse the notice of water waste violation. The hearing officer's written determination shall constitute the District's final action.



www.eid.org

530.622.4513

Striving for water efficiency everyday