



Stay in Compliance **Even When Sprinklers Break**

Owners & operators must comply with state and city conservation codes, **even when things break!**

GeiserMiser® ensures compliance with **Texas and California irrigation law**

Effectively preventing violations & fines



Texas

Water Conservation Definition: 30 TAC 344.1 (44)

The design, installation, service, and operation of an irrigation system in a manner that prevents the waste of water, promotes the most efficient use of water, and applies the least amount of water that is required to maintain healthy individual plant material or turf, reduce dust, and control erosion.

Water Conservation: 30 TAC 344.60

All irrigation systems shall be designed, installed, maintained, altered, repaired, serviced, and operated in a manner that will promote water conservation as defined in §344.1(44) of this title (relating to Definitions).

No Spray on Impervious Material (HardScapes): 30 TAC 344.62 (g)

No spraying of water over concrete, asphalt, brick, wood, stones set with mortar, or other impervious material on walls, fences, sidewalks, streets, etc.

California

Irrigation Design Plan: Title 23, 2.7.492.7

- (H) The irrigation system shall be designed to prevent runoff, low head drainage, overspray, or other similar conditions where irrigation water flows onto non-targeted areas, such as adjacent property, non-irrigated areas, hardscapes, roadways, or structures.
- (P) Swing joints or other riser-protection components are required on all risers subject to damage that are adjacent to high traffic areas.

Water Waste Prevention: Title 23, 2.7.493.2

- (A) Local agencies shall prevent water waste resulting from inefficient landscape irrigation by prohibiting runoff from leaving the target landscape due to low head drainage, overspray, or other similar conditions where water flows onto adjacent property, non-irrigated areas, walks, roadways, parking lots, or structures. Penalties for violation of these prohibitions shall be established locally.