



WATER CONSERVATION PLAN (WCP)

Name of Place where groundwater will be used _____

Name of Person Responsible to uphold permit _____

Responsible Person's Company Name _____

The Permittee will:

Outdoors/Leak Detection and Repair:

1. Repair all leaks, line breaks, and faulty fixtures, and check systems on a regular schedule;
2. Use water-efficient landscape practices including native plants, xeriscaping, drip irrigation, and automatic sprinkler systems;
3. If irrigating, adopt a one-day watering schedule during hot months. This may be based on a municipal or area-wide published calendar related to street addresses.

Indoors:

1. Implement an on-going program of system leak detection and repair which shall include the consideration and utilization of improved technologies when possible;
2. Recommend low flow/low volume fixtures be installed in all new construction;
3. When replacing old fixtures, do so with low flow/low volume products.

General:

1. Notify all employees of the Water Conservation Plan;
2. Post signs at faucets, sinks, outdoor spigots, and other water sources reminding employees to use water wisely;
3. During staff meetings and when appropriate, suggest ways for employees to reduce water consumption in order to promote and encourage voluntary conservation measures;
4. Require employees to report all faulty fixtures or leaks to maintenance for repair;
5. Assist District in the distribution of conservation and educational materials;
6. Periodically review and evaluate this water conservation plan and implement revisions to the plan as necessary;
7. Develop policies to monitor, mediate, and enforce compliance with this water conservation plan.

This Water Conservation Plan has been adopted as part of the requirements of the Hays Trinity Groundwater Conservation District and includes complying with all District Rules.

I understand and agree that my typed name is considered my official signature.

Signature

Date