COMMISSIONERS: JEFF DAVIS REBECCA HUNTER PHILIP R. SCHOFIELD



GENERAL MANAGER: GREGORY K. BUTLER

Cross Connection Questionnaire

Customer/Business Na	ame:		
Service Address:			
Property Use:			
List of Fixtures or Equi	pment Using Water:		
	YES	NO	
Fire Sprinkler			
Irrigation System			
Bathroom			
Kitchen			
Other _			
make any plumbing ch potential for a cross co Utility District it will abi Environment and Cons District any changes w	anges required by the connection and as lored by the Rules and servation regarding (we make to our plumb	strict Policy Statement regarding Cross Cone Utility District if the District inspection of organ as this business/residence remains a custregulation of the District and the Tennesse Cross Connections. Furthermore, we will reing system or the equipment using water as spects our premises and/or tests our back flowers.	ur premises finds stomer of Hixson ee Department of port to the Utility and will cooperate
1	For		
1	Ву		
	Title		
	Date		

Return this form to HUD by fax at 423-875-3116 or by email at dsims@hixsonutility.com

Cross Connection Policy Statement

The Federal Safe Drinking Water Act Amendments of 1986 and the Tennessee Department of Environment and Conservation Regulations require water purveyors to establish and conduct an ongoing Cross Connection Control Program.

For your information Cross Connection is defined as follows: Any physical connection whereby a potable water supply system is connected with any other water supply system, whether public or private, either inside or outside of any building, in such a manner that a flow of water into the potable water supply is possible, either through the manipulation of valves or because of the ineffective check or back pressure valves or through siphonage.

Hixson Utility District has a program that includes:

- 1. Inspection of all new and existing customer plumbing installations where the District has a reason to believe there is potential for a cross connection.
- 2. Require an air-gap separation or an approved reduced pressure principle back flow prevention assembly wherever our inspection detects the potential for a cross connection.
- Conduct an annual inspection and test all back flow prevention assemblies on private water lines connected to the District's water supply. The customer/user is responsible for having a certified inspection and operational test performed at least once per year.
- 4. Inspect any changes to plumbing systems after initial installation to see that the changes do not change the requirements for back flow prevention.
- 5. Suspend water service to any customer who does not comply with the District requirement regarding back flow prevention.

The purpose of this policy is to protect the Public Water System from contamination. The District inspection will not address internal protection requirements within your water system; we suggest that you contact the agency having jurisdiction to ensure your water system complies with plumbing codes.