











Services Provided Water Association

Leak Detection

- Isolating systems and walking the system with our leak detection equipment
 - Elkins Road Public Service District is a purchasing system. Prior to receiving our services, water loss was at 50%.
 After receiving our services, water loss was at 18%.
- On site problem solving including treatment issues, permit problems and rule compliance from our experienced water and wastewater operations staff
 - Circuit Riders for Water
 - Wastewater Technicians for Wastewater

By Your Rural

- Training given throughout your state that allows your water and wastewater operators to receive continuing education hours at the lowest cost possible.
- On-line training classes are also available for continuing education hours.
- Camera services for wastewater systems.
- In some states, rate study assistance is provided to systems.
- Provide training from the Effective Utility Management primer designed by USEPA and RD.
 - 10 Attributes of Effectively Managed Utilities

Services Provided By Your Rural Water Association

- Advocacy at both the State and Federal Levels.
 - Water Rally is held each February in Washington, DC which provides an opportunity for your congressional delegation to meet our board and member systems to talk about what we do.
 - Advocacy also comes in the form of providing awareness of your systems needs in the federal rulemaking process.

- State advocacy occurs when we appear before state legislators to discuss a variety of bills pending before them.
 - Recent example: WVRWA's efforts in SB 234 last year
 - Allowed certain water and wastewater systems to be released from Public Service Commission regulation on rates and certificates of convenience and necessity.
 - Removed requirements for public service districts to obtain public service commission permission before engaging in certain activities
 - Created a statutory requirement that water and wastewater utilities have a reserve account of 1/8 of operation and maintenance expenses.





