IWS SERVICE PHILOSOPHY

We strive to provide the best service possible for our clients. We provide turn-key systems so you don’t have to worry about the details. Our clients want the best quality water with the least amount of worry. Therefore, we provide the following services:

1-Year Workmanship Warranty:

We are proud of our work so if any part of your system malfunctions within the first year after installation, we will repair and/or replace the affected parts.

Filter & UV Bulb Replacement Service:

This service takes the worry out of remembering to change your filters and UV bulbs. We will automatically mail you replacement parts at desired intervals.

Annual Maintenance Contracts:

We want your system to provide great service throughout the years. We offer annual maintenance contracts so that we can help you keep your system in top form.

Service and Maintenance:

Even if you didn’t install your system, we offer regularly scheduled service and maintenance items to help keep your system running smoothly.

TYPICAL FILTRATION & DISINFECTION SET-UP

Rainwater Harvesting Systems
Graywater Recovery Systems
Water Conservation Solutions
Drainage Improvements
Irrigation Systems Design & Installation
Landscape Design & Installation

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American Rainwater Catchment Systems Association
BBB. ACCREDITED BUSINESS
As more people seek the hill country lifestyle and land development continues, more pressure will be placed upon the area's aquifers. During droughts, our aquifers are not recharged adequately to supply the increasing demand placed upon them. During these times, wells go dry and place undue burden on the homeowner. You may have experienced this in the past or know of a friend or neighbor who has.

What can you do to avert this situation? Install a rainwater harvesting system rather than a well! Or if you currently have a well, you can diversify your water sources by harvesting rainwater! Why rely on only one source of drinking water for your family, especially when we have a viable source of water falling on our own roof everytime it rains.

But in a drought, how can rainwater harvesting help?

During a drought, a region may require a tremendous amount of rainfall in order to allow the subsurface water to reach its normal depth and for water wells to function properly again.

But with a bit of rainfall on your own roof, you can capture this rainfall and use it immediately rather than waiting for it to recharge the groundwater aquifer.

In addition, rainwater is naturally soft. Once you start using rainwater you may turn your well into your “back up” source of water.

Remember:
1” rainfall over 1000 sq ft roof will yield 600 gallons