

RAINWATER HARVESTING

951 Toro Pass, Wimberley, TX

24,000 gallon rainwater cistern services both the main house and the guest house, unfiltered water can be sent to the garden

Filtration system in pump house on side of cistern – fully insulated

Filtration consists of 2 carbon filters and UV light – changed every 6 months

High pressure pump to deliver excellent water pressure

Fully guttered houses including steel mesh gutter guard to prevent debris

Rainwater harvesting tax exemption from Hays county if application is filed annually

- **The benefits of Rainwater Harvesting –**
- Rainwater harvesting can provide an independent water source in areas where other water sources are unavailable, or the water quality is unacceptable, or they are too expensive to develop, or they are too difficult to obtain.
- If used as a potable water source, the zero hardness of rainwater provides many advantages. It eliminates the scale build-up in household appliances that could occur with the use of other water sources. This will extend the life of the appliances. In addition, it reduces the amount of detergent or soaps needed in laundry and dishwashing appliances, reducing money spent on these detergents and soaps.
- Rainwater from a potable rainwater harvesting system that has been properly filtered and disinfected is some of the best tasting water available. It doesn't have the many chemicals that municipally treated water has such as fluoride or chloramines (chlorine).

