

**RAIN-
WATER
USE
FOR
LIFE**

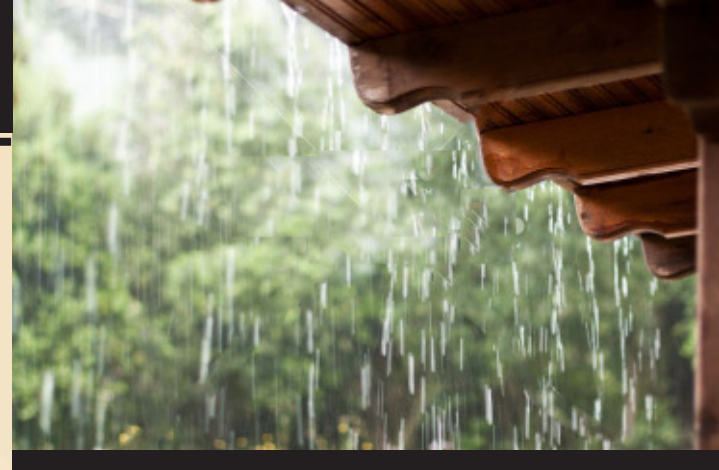


LET US ANSWER YOUR RAINWATER QUESTIONS...

Rainwater collection systems are appropriate for any area, especially drought stricken areas. Areas with low annual rainfall totals value water more than anyone, so when it actually does rain, you should want to catch it! For more information on rainwater harvesting contact All-Tex Irrigation and Supply.



alltexirrigation.com



Rain 
**WATER
HARVESTING**
EVERY LAST DROP...

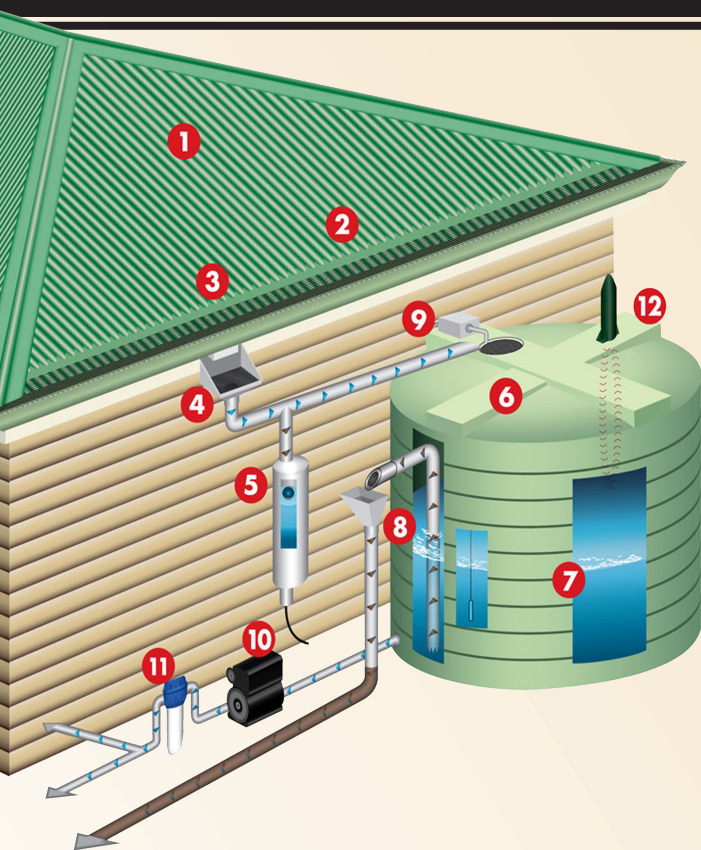
Rainwater Harvesting is the catchment and storing of rainwater for reuse. All-Tex Irrigation and Supply® has all of the latest products to setup your complete Rainwater Harvesting System.

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3727 SOUTH JACKSON
SAN ANGELO, TEXAS



12 STEPS TO RAIN HARVESTING



Did you
KNOW?

**1 Inch of
Rainfall on a
2000 Sq. Ft.
Roof**

=

**1,250
Gallons of
Water**

CALCULATE YOUR RAIN HARVESTING POTENTIAL

Harvested Water (gal) = Catchment Area (ft²) x Rainfall Depth (in.) x 0.623 Conversion Factor

1. Check **ROOF SURFACE** is suitable for collecting quality rainwater.
2. Install **GUTTER MESH** (such as Blue Mountain Mesh®) to prevent leaves and debris from blocking gutters.
3. Fit **GUTTER OUTLETS** from the underside of the gutter to prevent obstruction of water flow.
4. Fit Leaf Eater® or Leaf Beater® **RAIN HEADS** to downpipes to prevent blocking. Rain heads deflect leaves and debris and keep mosquitoes out of pipes that hold water ('wet' systems).
5. Install **FIRST FLUSH DIVERTER/S** to help prevent the most contaminated rainwater from entering the tank.
6. Ensure a **TANK SCREEN** is installed at tank entry point to keep mosquitoes and pests out.
7. Choose a **WATER TANK**. Consider annual rainfall, roof catchment area and water usage when determining its size.
8. Attach **INSECT PROOF SCREENS** or **FLAP VALVES** to the end of all pipes to the tank screen to keep mosquitoes and pests out and ensure the tank is vented properly. Install an **AIR GAP** to **TANK OVERFLOW OUTLETS** to prevent stormwater backflow into your tank.
9. Utilise a **TANK TOP UP** system (if required) to automatically top up the tank with mains water when levels fall to a designated minimum level.
10. Select a **PUMP SYSTEM** (if required) to distribute water for use inside or outside the home.
11. **RAINWATER FILTER**. Fit a purpose designed rainwater filter after the pump to help reduce residual sediment, color and odor.
12. **WATER LEVEL INDICATOR**. Install a Tank Gauge water level indicator to your rainwater tank to monitor your water level and usage.

BENEFITS:

- **SAVE** household water costs
- Stop paying a utility company for water that is **FREE**
- Water your lawn, garden, trees and plants **DESPITE** local watering restrictions
- Make an important **CONTRIBUTION** to the general availability of water
- Provide a positive impact on the **ENVIRONMENT**
- **NO TAX** on supplies in Texas

USES:

- Watering your Plants & Garden
- Gravity Fed Drip Irrigation Systems
- Topping Off Your Swimming Pool
- Outdoor Hand Washing
- Washing Your Car
- Water Supply for Livestock
- Flushing Toilets
- Primary Household Water Consumption

Our Rainwater Harvesting Tanks are available in various sizes as well as eleven different colors so that your tank looks nice up against your house!



POLY-MART