

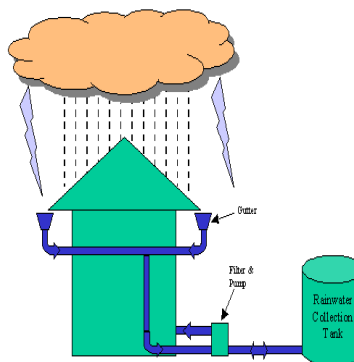
RAINWATER HARVESTING



Rainwater Harvesting involves the capturing and storing of rainwater for re-use. The water collected can be used for bathing, washing clothes, irrigation, livestock and agriculture, flushing toilets and once the water is treated it can be used for drinking.

How does rainwater harvesting work?

People all over the world collect rainwater differently but one of the most common rainwater harvesting methods involves using your rooftop to catch the rainwater. The rain that falls on your roof can be collected and then channeled through pipes from your roof and then stored in a tank or barrel. It is important to ensure that the water collected is clean before using it for drinking or cooking.



Rainwater Collection Overview

Make more use of rainwater today!



The Global Water Partnership-Caribbean (GWP-C) is a regional network of partners all working toward "A Water Secure Caribbean."

GWP-C has more than 60 partners in 20 countries spanning the English, Spanish, French and Dutch Caribbean.

**The GWP-C
Rainwater Harvesting Model**

The Global Water Partnership-Caribbean (GWP-C) in 2010 developed a Rainwater Harvesting Model to revive interest in rainwater harvesting and to help water deprived communities safely collect and use rainwater.

**Visit the GWP-C website
to learn more about us.**

www.gwp-caribbean.org