



# Rainwater Harvesting Technologies - Growing Scarcity of Fresh Water is Major Drive for this Market New Report 2017-2022.

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PUNE, INDIA, April 2, 2018 /EINPresswire.com/ -- Rainwater Harvesting Technologies

## Overview

Rainwater harvesting is defined as a process for collecting and storing rainwater from rooftops, the land surface or rock catchments using simple techniques such as jars and pots as well as more complex techniques such as underground check dams. The techniques usually found in Asia and Africa arise from practices employed by ancient civilizations within these regions and they still serve as a major source of drinking water supply in rural areas.

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## Major Players

Aqua pro Inc.

Biomatrix Water Technology LLP

Suntree Technologies Inc.

Mountain & Mesa Construction

S. & Associates

Wm. H. Reilly & Co.

Xerxes Corp.

## Rainwater Harvesting Technologies Major Outlook

Commonly used systems are usually made up of mainly five principal components, the catchment area, the collection device, the conveyance system, the storage system, and the distribution system. The catchment area is the surface from which rainwater is collected for storage, which is usually a rooftop of a building, a paved flooring surface or a landscaped area. The catchment area is usually calculated in square meters or square feet.

The collected and stored rainwater is used for a vast array of agricultural, commercial and domestic purposes. The water harvested by this process can be used to enhance the natural groundwater

supply using artificial conveyances like infiltration ponds, trenches and dams. The rainwater harvesting process can be broadly characterized into two broad categories as roof-based harvesting and land-based harvesting.

## Rainwater Harvesting Technologies - Competitive Analysis

Key players are making innovative developments in Rainwater Harvesting Technologies. The same will help in improving the market performance. Heavy investments are made by major players in the R&D sector

## Scope

The global rainwater harvesting market is highly diversified because of the presence of a large number of vendors. The market is characterized by the presence of well-diversified international, regional and local vendors that operate in developed and developing countries. The market is also expected to undergo rapid growth because of the growing scarcity of fresh water in many areas.

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Contact Us:

NORAH TRENT

Partner Relations & Marketing Manager

[sales@wiseguyreports.com](mailto:sales@wiseguyreports.com)

[www.wiseguyreports.com](http://www.wiseguyreports.com)

Ph: +1-646-845-9349 (US)

Ph: +44 208 133 9349 (UK)

Norah Trent

WiseGuy Research Consultants Pvt. Ltd.

+1 646 845 9349 / +44 208 133 9349

email us here

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