

<div class="df_qntext">What is water storage?

Water storage is defined as the containment of runoff water, which can be utilized by people, plants, and animals, and may occur in various forms such as reservoirs, ponds, or aquifers. It can be categorized into closed tank storage for clean water and open surface water storage for industrial and agricultural use. How useful is this definition?

<div class="df_qntext">Where is water stored?

Water can be stored in the atmosphere, on the surface of the Earth, or underground. These water storage areas are most commonly known as reservoirs. Natural reservoirs include oceans, glaciers and ice sheets, groundwater, lakes, soil moisture, wetlands, living organisms, the atmosphere, and rivers.

<div class="df_qntext">What is stored water used for?

Stored water can either be used for drinking water or for irrigation purposes. For the latter, stored water is used to cover the demand of crops during the dry season or even during dry spells in the rainy season and thereby prolong the cropping period. [2]"Direct storage in the soil profile, which is usually associated with runoff farming.

<div class="df_qntext">What is a water storage system used for?

Used to store water through retention and evapotranspiration. Used to divert water from a water course to a storage area using levees or embankments. Used to retain surface and subsurface drainage water in a reservoir to be recycled as irrigation water, either through a surface or subsurface irrigation system.

<div class="df_qntext">Is water storage natural or artificial?

Water storage can be natural or artificial. Natural water storage occurs in all parts of the hydrologic cycle in which water is stored in the atmosphere, on the surface of the Earth, and below ground. Artificial water storage is done for a variety of reasons and is done on small and large scales.

<div class="df_qntext">What is agriculture water storage?

In agriculture water storage, water is stored for later use in natural water sources, such as groundwater aquifers, soil water, natural wetlands, and small artificial ponds, tanks and reservoirs behind major dams.

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River water may also create natural wet ponds on a floodplain, likewise tidal water on a marsh plain (Lanés et al. 2015; Couto et al. 2018). These ponds provide more spatially distributed ...

Water storage is a broad term referring to storage of both potable water for consumption, and non potable



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water for use in agriculture. In both developing countries and some developed countries found in tropical climates, there is a need to store potable drinking water during the dry season. In agriculture water storage, water is stored for later use in natural water sources, such as groundwater aquifers, soil water...

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