

What happened to water storage in 2024?

Lake and reservoir water storage worldwide declined for the fifth year in a row, with unprecedented lows in South America and record-high levels in Africa. Terrestrial water storage showed ongoing low values in 2024 in most of the world's dry regions but strong increases in western, Central and Eastern Africa.

What does the World Water Development Report 2024 say about water?

The United Nations World Water Development Report 2024: Water for Prosperity and Peace highlights the wider significance of water for our lives and livelihoods. It explores water's capacity to unite people and serve as a tool for peace, sustainable development, climate action and regional integration.

Why do we need water in 2024?

WASHINGTON, May 20, 2024 -- Access to safe drinking water and sanitation, reliable water-supply for agriculture and industry, and protection against droughts and floods are essential for human and economic development, a World Bank report released on Monday states.

What is the UN Water report 2024?

The 2024 edition of UN-Water's flagship annual report on water issues describes how developing and maintaining a secure and equitable water future underpins prosperity and peace for all and how poverty and inequality, social tensions, and conflict can amplify water insecurity.

How many people died in water disasters in 2024?

In 2024, water-related disasters caused more than 8,700 fatalities, displaced 40 million people, and resulted in economic losses exceeding US\$550 billion globally; true figures are likely higher due to incomplete data.

What causes poor water quality in low-income countries?

In lower-income countries, poor ambient water quality is mainly due to low levels of wastewater treatment, whereas in higher-income countries, runoff from agriculture poses the most serious problem. Unfortunately, water quality data remain sparse worldwide.

WASHINGTON, May 20, 2024 -- Access to safe drinking water and sanitation, reliable water-supply for agriculture and industry, and protection against droughts and floods are essential for ...

This is the list of countries by total renewable water resources for the year 2020, based on the latest data available in January 2024, by World Bank and Food and Agriculture ...

This question is for testing whether you are a human visitor and to prevent automated spam submission. What code is in the image? Your support ID is: 5456976633715346717.

The United Nations World Water Development Report 2024: Water for Prosperity and Peace highlights the wider significance of water for our lives and livelihoods. It explores water's capacity to unite people and serve as ...

migration, hyperinflation and other crises can exacerbate water access inequalities. In nearly all cases, the poorest and most vulnerabl groups are those that suffer the greatest risks to their ...

The monitoring of environmental water requirements encourages consideration for ecosystem health when available water resources are being allocated. This report presents the global status on the level of water ...

The 2024 edition of UN-Water's flagship annual report on water issues describes how developing and maintaining a secure and equitable water future underpins prosperity and peace for all and how poverty and inequality, ...

In lower-income countries, poor ambient water quality is mainly due to low levels of wastewater treatment, whereas in higher-income countries, runoff from agriculture poses ...

· Terrestrial water storage showed ongoing low values in 2024 in most of the world's dry regions but strong increases in western, Central and Eastern Africa. · In 2024, water-related disasters caused more than 8,700 fatalities, displaced 40 million people, and resulted in economic ...

Ambient water quality data (SDG Target 6.3) are not routinely collected in many low- and lower-middle-income countries, meaning that over 3 billion people could be at risk because the ...