

# Water plant uses 200kWh off-grid solar container from Congo

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Water scarcity, pollution and extreme weather events driven by climate change, population growth and industrial demand are pushing global water systems to critical levels. ...

A global water crisis caused by land use changes and climate change is affecting economies, societies and the planet. Here's how to build water resilience.

Water is the hidden link between power and performance in data centres. AI is transforming industries and promises extraordinary progress, but it cannot thrive without water.

Japan is reimagining water infrastructure with tech, transparency, and collaboration to boost resilience amid ageing systems and climate challenges.

The world is facing a growing challenge of water scarcity, which is set to accelerate this century. While already in use in manufacturing and agriculture, digital twins could also be ...

Protecting the global water cycle can help us achieve many of the SDGs. Here's how public-partnerships can unlock innovative solutions for a sustainable future.

Emerging economies incur a disproportionate impact on food-water systems yet are proving innovation can turn constraints into catalysts to meet demands.

More than 1,000 partners from the private sector, government and civil society are working together through the 2030 Water Resources Group. The group has facilitated close to ...

This report outlines key pathways to strengthen water resilience, through private sector and multi-stakeholder

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action, and secure the future of water for society and the global ...

The world is facing a water crisis - it's estimated that by 2030 global demand for water will exceed sustainable supply by 40%. Water is a highly complex and fragmented area.

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