



Water entering the photovoltaic panel connector

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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. Building ...

How the Global Future Council on Energy Nexus is shaping integrated solutions to manage the energy, food and water nexus in a resource-constrained world.

Water is not only a victim of climate impacts but it is also a critical enabler for renewable energy, food security and industry. The 2026 UN Water Conference will be a pivotal implementation ...

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

This report outlines key pathways to strengthen water resilience, through private sector and multi-stakeholder action, and secure the future of water for society and the global economy. ...

Water is becoming an increasingly high priority globally - here's how leaders are redefining investment in water systems to drive resilience and growth.

Water stress is a global challenge, and the expanding AI economy is amplifying demand. Managing this pressure presents a meaningful opportunity to pursue sustainable solutions.

With coherent policy, innovative finance and collaboration, water infrastructure can become a catalyst for sustainable growth and long-term resilience.

The world faces a global water cycle off-balance, affecting lives, livelihoods and undermining economic prosperity. 2026 will be an important year for freshwater and ocean ...



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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. If we ...

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