



Japan clean electricity

The Power Solution Group consists of: the International Power Division, the Utility Retail Division, the Power Business Development Division, and the Domestic Power Business Office. Our mission is to contribute to a ...

Clean energy presents an opportunity for Japan In light of these vulnerabilities, clean energy presents a key opportunity for Japan to reduce import dependence, support regional revitalisation, and meet its climate goals.

Japan deployed its first-ever megawatt-scale tidal energy system. The AR1100 tidal turbine, developed by Proteus Marine Renewables, has been installed in the Naru Strait between the Goto Islands in Nagasaki Prefecture. ...

Both sides welcome the work of the EU-Japan Clean Energy Industrial Policy Coordination Working Group on resilient and reliable supply chains and safe and sustainable low carbon technologies, focusing on factors other than prices in ...

Japan's transformation from a major liquefied natural gas (LNG) importer to a global LNG hub is raising concerns over the region's clean energy transition. Once motivated by energy insecurity ...

Spearheaded by METI and backed by JOGMEC, the program is designed to narrow the cost gap between clean energy sources like hydrogen and ammonia and traditional fossil fuels. The ...

For foreign visitors considering travel or extended stays in Japan, understanding how to use electricity properly is essential for a comfortable experience. Having a good grasp of Japan's ...

July 22, 2025 - UN Secretary-General António Guterres today launched a landmark report, "Seizing the Moment of Opportunity: Supercharging the New Energy Era of Renewables, Efficiency, and Electrification" during a high-profile ...

The key to breaking the current lull is not just energy innovation--it is innovation in accountability." "In Japan, this means fully aligning our Basic Energy Plan and national climate commitments under the Paris Agreement. We must integrate ...

Offshore wind power generation attracts attention toward realizing net zero by 2050. This article presents the anticipated role of Japan's offshore wind power generation along with its future ...

On July 22, Japanese heavy industry firm Kanadevia announced a partnership with Taiwan's Liang Lian Industries to jointly construct spherical liquefied CO2 storage tanks. The collaboration targets carbon storage projects in Southeast ...



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At Expo 2025 Osaka, Japan is presenting an innovative advancement in solar technology -- positioned not within a pavilion, but atop the curved roof of a 250-metre bus terminal. The ...

A new energy era is within reach - an era where cheap, clean abundant energy powers a world rich in economic opportunity, where nations have the security of energy autonomy, and the gift ...

Trump's AI plan calls for massive data centers. Expect electricity costs to rise Regardless of what powers AI, the simple law of supply and demand makes it all but certain that costs for ...

At Expo 2025 Osaka, Japan is showcasing a breakthrough in solar technology -- not inside a pavilion, but on the curved roof of a 250-metre bus terminal. Covered in over 250 ultrathin ...

It continues: "In value terms, \$2tn was invested in clean energy last year, or \$800bn more than fossil fuels, up almost 70% over 10 years." The FT also cites separate analysis from Carbon ...

Energy intensity measured in terms of primary energy and GDP By 2030, enhance international cooperation to facilitate access to clean energy research and technology, including renewable energy, energy efficiency and ...



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