

Navigating the Evolving Landscape: Key Updates in Japan's Resource and Energy Sector Tokyo, Japan - July 24, 2025 - Japan's resource and energy sector is experiencing a dynamic period ...

Industry Setting and enforcing the Code We set the Electricity Industry Participation Code 2010 - the rules that govern nearly every aspect of New Zealand's electricity industry. It's each industry participant's responsibility ...

In this notice, OSHA announces the final decision to grant recognition to Japan Electrical Safety & Environment Technology Laboratories (JET), for recognition as a Nationally Recognized ...

Starting with this fiscal year's first non-fossil certificate (NFC) auction, which opened for bidding yesterday, August 22, 2024, all certificates will include information about the origin of the power the certificate covers. The ...

OSAKA (Kyodo) -- Kansai Electric Power Co. said Tuesday it plans to begin a geological survey to replace a nuclear reactor on the premises of its Mihama nuclear power plant on the Sea of Japan ...

Kansai Electric Power will begin surveys for the construction of a new nuclear power reactor at its Mihama power station in Fukui prefecture, western Japan, to replace the existing facility, the ...

Based on the outlined empowerment, NERSA is formulating Electricity Trading Rules, including Import and Export Trading Rules, under section 35 of the ERA. These rules are designed to ...

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 ...

At a meeting of the Power Grid Working Group held on September 18, 2024, the Ministry of Economy, Trade and Industry (METI) revealed its revised renewable output curtailment forecast for this fiscal year.

Specifically, radio law and electrical safety (PSE) are two major regulations which are applied to electronics and electronics related products used in Japan. In this webinar, you ...



