

# DC Power Storage Container for Tokyo Wastewater Treatment Plant

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Therefore, it is expected that storing and treatment of high level radioactive accumulated water will continue to be stable in the future.

After this risky storage work is completed, the slurry is eventually scheduled to be extracted, dehydrated, solidified, transferred to a metal container and stored near the center of ...

Through this portal site we shall explain the current situation and give you data/information on treated water while also showing how we have removed the radioactive substances from ...

The power-station operator, Tokyo Electric Power Company (TEPCO), so far has used what it describes as an advanced liquid-processing system (ALPS) to treat the water.

There are 12 storage tanks are being used for fresh water treated with RO facility, 1 tank is being used for concentrated seawater and 13 tanks are being used for concentrated waste liquid.

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This article focuses on waste called "slurry" which is generated in the process of contaminated water treatment. It explains why it is generated and how it is stored.

In August 2023, the Tokyo Electric Power Company (TEPCO), with permission of the Japanese government, began to release treated water stored on the site of the Fukushima ...

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