

## ContainerPower Energy Solutions

# Power station inertia wheel energy storage



## Overview

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In the 1950s, flywheel-powered buses, known as , were used in () and () and there is ongoing research to make flywheel systems that are smaller, lighter, cheaper and have a greater capacity. It is hoped that flywheel systems can replace conventional chemical batteries for mobile applications, such as for electric vehicles. Proposed flywh.

This technology converts electricity into rotational energy and stores it in spinning masses like flywheels, with applications ranging from stabilizing power grids to charging electric buses faster than you can say “kinetic coffee break”.

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