



Price Reduction for Subway Stations Using Foldable Containers Connected to the Grid

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Our findings suggest that with adequate policies, investments and redesign, combining passenger rail and freight in the subways could significantly reduce truck trips, traffic ...

In this Article, we estimate the ability of rail-based mobile energy storage (RMES)--mobile containerized batteries, transported by rail among US power sector regions--to aid the grid in ...

The study examines the advantages of implementing foldable/collapsible containers in logistics management, focusing on their potential in ...

The New York Metropolitan Transportation Authority -- the public transportation provider responsible for transit in New York City and surrounding counties -- is implementing a weekly ...

High-efficiency Mobile Solar PV Container with foldable solar panels, advanced lithium battery storage (100-500kWh) and smart energy management. Ideal for remote areas, emergency ...

The costs and benefits of using foldable containers in these logistic concepts are calculated and compared with the situation in which standard containers are used.

In this paper we analyse why previous initiatives for foldable containers failed and discuss the conditions required for successful commercial applications.

The stations for the original GLX project and for Phase 1 of the Second Avenue Subway were bespoke rather than standardized; for example, Phase 1's three stations used ...

To provide effective solutions to alleviate ground congestion and improve the efficiency of cargo



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transportation, this paper considers ...

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