

Cost-effectiveness analysis of 20kW collapsible shipping containers for tourist attractions

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This study seeks to explore the effectiveness of employing foldable containers (FLDs) in liner shipping to reduce relocation and the empty ...

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. It is shown that the use of ...

In order to examine the economic viability of the developed foldable container as compared to a standard 40-ft high-cube container, cost analysis is performed for an example route, i.e., the Busan ...

In this paper, a mathematical model is developed to describe deterministic and stochastic scenarios for a closed-loop container dynamic flow system. The uncertainties in a factory and a ...

COLLAPSECON delivers substantial economic and environmental savings through reduced empty park lifts, storage, transport, and handling costs while simultaneously creating the ability to increase ...

Delft Research Institute for Urban, Housing and Mobility Studies performed a cost analysis experiment on the use of collapsible containers.

This study seeks to explore the effectiveness of employing foldable containers (FLDs) in liner shipping to reduce relocation and the empty containers and bunker costs (BCs)

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