

## A-Core Container

# Home Energy Storage in the Republic of South Africa



## Overview

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What is the future of energy storage in South Africa?

This is according to a new report by the World Bank which says that over the next five years SA is expected to show rapid growth in energy storage demand. The rise in demand will come from the transformation of the energy system to include more renewables and developing demand in the electric vehicle (EV) sector.

Where in South Africa do we have storage facilities?

In addition to these core facilities, we have access to numerous other storage resources throughout South Africa - including depots in Gauteng, Richard's Bay, Bloemfontein, East London, Port Elizabeth and Mossel Bay - and in these key African cities - Maputo and Beira in Mozambique; Mombasa, Kenya; and Dar es Salaam, Tanzania.

What percentage of South Africa's electricity comes from state-owned power companies?

ated, state-owned power company, generates approximately 95% of electricity used in South Africa. About 45% of all end users in South Africa receive their power straight from the firm, with the remaining 55% being resold by redistributors (including municipalities). The Government has decided to unbundle the different services

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