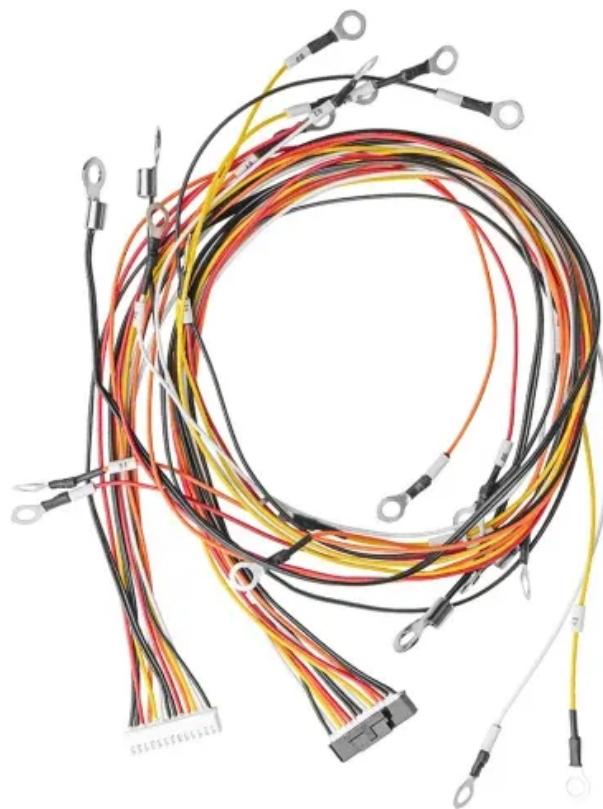




SolarTech Power Solutions

Kenya Wind Solar and Storage Power Station



Overview

Kenya resides in the equatorial zone, a subsection of the tropics known to provide substantial wind and solar energy resources. Areas in the Rift Valley, such as the and counties, enjoy the best wind speeds of the country and are highly utilized in wind based electrical production. When compared with the rest of Africa, Kenya ranks among the top in potential for wind energy.

This project is crucial in that it will help Kenya boost its general transition towards clean energy. Hewani Energy economic development manager, Victor Mutuerandu revealed that 200MW will be tapped from wind power. The other 20MW will be tapped from solar that will be installed on a 100-acre land.

Kenya Wind Solar and Storage Power Station

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://zegrzynek.pl>