



## MSENGE EMOYENI —

**552,000 MWh**

Expected annual low emission contribution

**140 MW**

Generation Capacity

The Msenge Emoyeni (loosely translating to “cabbage tree in the wind” in the local Xhosa language) Project is located near Bedford in South Africa’s Eastern Cape Province.

Msenge Emoyeni is the second phase of the greater Amakhala Emoyeni project concept, a 27,000 hectare area that is close to good infrastructure such as roads and the national electricity grid.

The greater project concept has been awarded Environmental Authorisation following an Environmental Impact Assessment (EIA), and approval has been granted by the South African Civil Aviation Authority. Heritage Approval (from the South African Heritage Resources Agency) has been granted for the project.

