

DE AAR WIND FARM

Maanhaarberg, Northern Cape, South Africa
(Working on a bio diverse mountain)

PROJECT TYPE: Main civils and road infrastructure for wind farm

CLIENT:
Longyuan Engineering

DATE OF PROJECT:
September 2015

PROJECT DESCRIPTION:

Successful implementation of the Environmental Management Plan, Water Use Licence, Mining Permits for quarries and Threatened and Protected Species Permits on the Maanhaarberg site.

Early threatened plant species survey and recovery. Examples of such plants include *Boophone disticha* a bulbous plant requiring licence for relocation.

The project occurred during a drought in the region which dried up several water sources allocated to the project which meant extensive recycling of available water and water reuse of process water from the concrete batch plants was returned to road layer production.

