

**PROPOSED CONSTRUCTION OF THE TLISITSENG 1 SUBSTATION
AND ASSOCIATED 132KV POWER LINE NEAR LICHTENBURG,
NORTH WEST PROVINCE**

SITE PHOTOGRAPHS



Figure 1: View from the proposed Tlisitseng 1 Substation application site showing the typically flat to gently undulating terrain within the study area



Figure 2: Typical vegetation cover found within the study area



Figure 3: Typical view of cultivated land which can be found scattered throughout the surrounding area. Cultivated land is however largely concentrated on the western boundary of the study area.



Figure 4: Typical built form present in the areas where cultivation occurs



Figure 5: R505 main road which traverses the corridor in a north-west to south-east direction



Figure 6: Tall steel structures that make up the Watershed MTS, as well as the tall steel towers of the existing 132kV power lines that run to the Watershed MTS, which can be seen from various parts of the area



Figure 7: View of the Watershed Main Transmission Substation (MTS), which can be found within the power line corridor



Figure 8: Outskirts of the town of Lichtenburg which comprises a mix of commercial, light/service industrial and residential development



Figure 9: Typical natural rural visual character found within larger portions of the surrounding area



Figure 10: View from the proposed power line corridor showing the largely natural character of the area. The tall steel structures that make up the Watershed MTS are however visible from parts of the power line corridor