

## SECTION F: APPENDICES

Basic Assessment for the Proposed Construction and Operation of Electrical Grid Infrastructure to support the Sutherland, Sutherland 2 and Rietrug Wind Energy Facilities (WEFs), Northern and Western Cape Provinces: DRAFT BASIC ASSESSMENT REPORT

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# BASIC ASSESSMENT REPORT

## APPENDIX B: PHOTOGRAPHS

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# SECTION F: APPENDICES

## Appendix B.1 PHOTOGRAPHS

- Cardinal Point 1





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## Appendix B.2 PHOTOGRAPHS

- Cardinal Point 2





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## Appendix B.3 PHOTOGRAPHS

- Cardinal Point 3



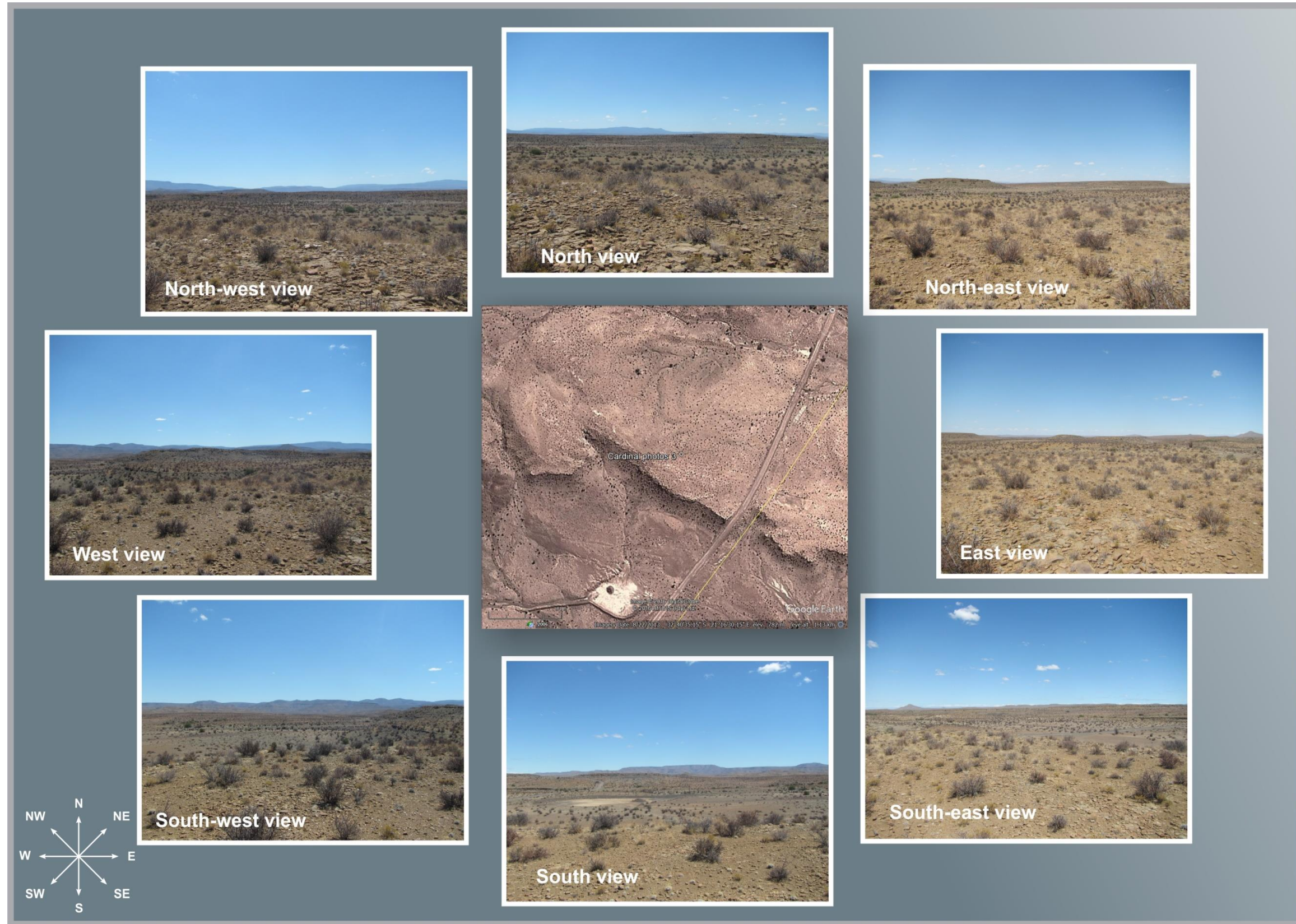


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### Appendix B.4 PHOTOGRAPHS

- Cardinal Point 4





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### Appendix B.5 PHOTOGRAPHS

- Cardinal Point 5





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### Appendix B.6 PHOTOGRAPHS

- Additional



**Towards the Eskom 400 kV power line where the current planned 400kV lines would link into the existing line (Source: Terrestrial Ecology Impact Assessment, Appendix D.1 of the BA Report).**



**Looking south from the proposed MTS site along the alignment of the proposed 400 kV line, showing the extensive gravel plains of the Gamka Karoo (Source: Terrestrial Ecology Impact Assessment, Appendix D.1 of the BA Report).**



**View of the Juk River within the Study Area (Source: Aquatic Ecology Impact Assessment, Appendix D.2 of the BA Report).**



**View of the Unnamed Tributary of the Riet River within the Study Area (Source: Aquatic Ecology Impact Assessment, Appendix D.2 of the BA Report).**



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**View towards the east across the original substation location. The new location is just to the northwest of this position (i.e. behind the camera and to the left) (Source: Heritage Impact Assessment, Appendix D.4 of the BA Report).**



**View towards the southwest along a low rocky ridge in the eastern part of the study area showing the dark-coloured weathering shale overlain by the remnants of more resistant pale orange-coloured sandstone (Source: Heritage Impact Assessment, Appendix D.4 of the BA Report).**



**Example of Gamka Karoo at the site of the proposed MTS (Source: Avifauna Impact Assessment, Appendix D.5 of the BA Report).**



**An ephemeral water body near the proposed 400 kV Transmission Line (Source: Avifauna Impact Assessment, Appendix D.5 of the BA Report).**



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**View of the existing Eskom power lines south of the proposed 400 kV power line, just outside Merweville in the Western Cape (Source: Shawn Johnston).**



**View of the existing Eskom power lines south of the proposed 400 kV power line, just outside Merweville in the Western Cape (Source: Shawn Johnston).**



**View of the existing Eskom power lines south of the proposed 400 kV power line from Portion 7 of Farm Hamelkraal 16 (Source: Shawn Johnston).**



**View of the existing Eskom power lines south of the proposed 400 kV power line from Portion 7 of Farm Hamelkraal 16 (Source: Shawn Johnston).**



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**View of the existing Eskom power lines south of the proposed 400 kV power line from Portion 7 of Farm Hamelkraal 16 (Source: Shawn Johnston).**



**View of the existing Eskom power lines south of the proposed 400 kV power line from Portion 7 of Farm Hamelkraal 16 (Source: Shawn Johnston).**



**View of the existing Eskom power lines south of the proposed 400 kV power line from Portion 7 of Farm Hamelkraal 16 (Source: Shawn Johnston).**



**View of the existing Eskom power lines south of the proposed 400 kV power line from Portion 7 of Farm Hamelkraal 16 (Source: Shawn Johnston).**