

# REGIONAL MAP (Visserspan Farm No 40)





















## Description

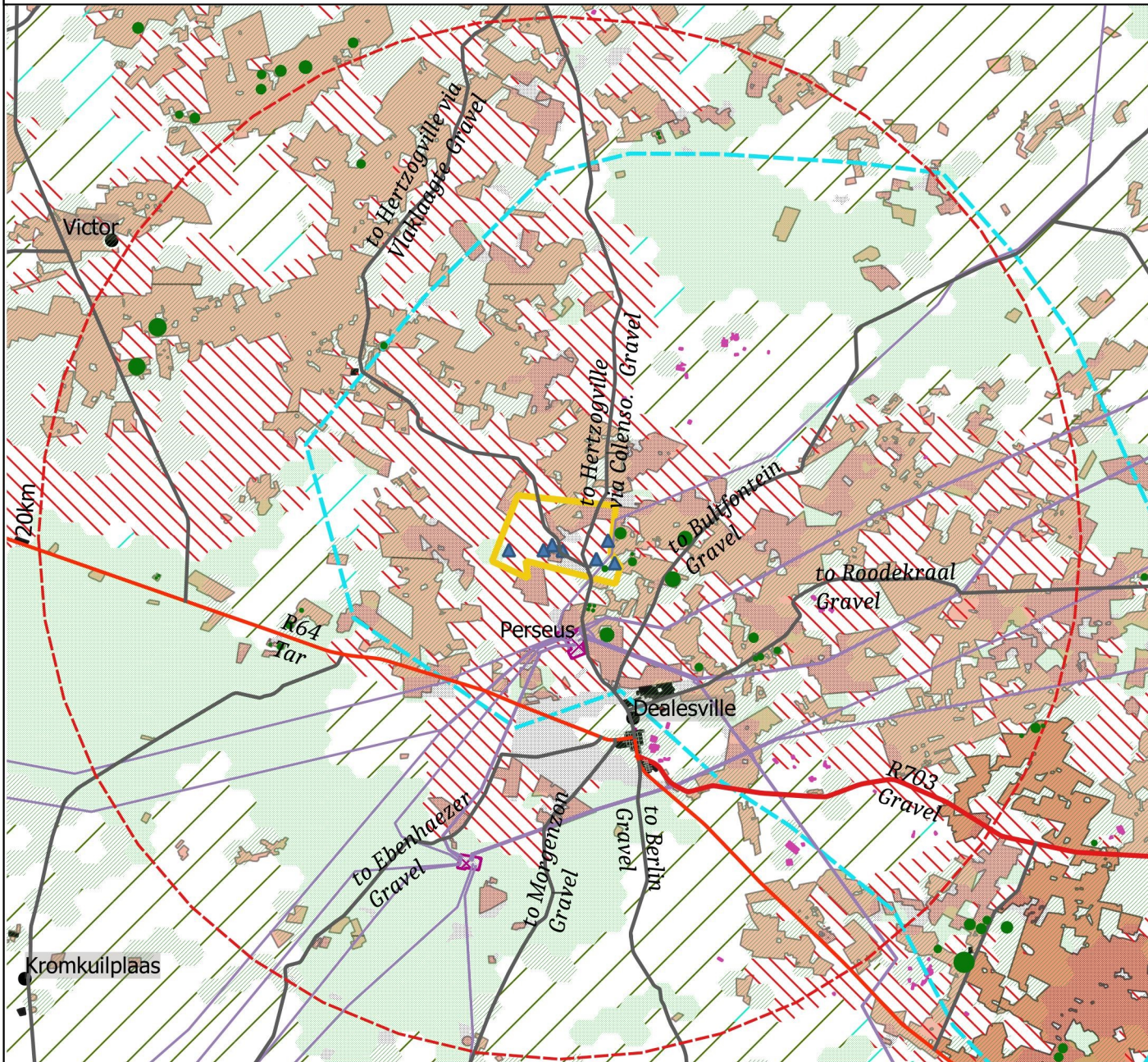
Regional Map to describe the regional attributes as per the requirements of the relevant authority, for the development of a Solar Facility on Visserspan, Farm 40, Dealesville, Free State.

## Notes

20 km Radius from centroid of Farm 40  
 Boreholes to be used for respective projects  
 Source RDLF, 2017 - Cultivated land, Infrastructure facilities, Industrial installations, Residential Areas, Roads  
 Irrigated - manually digitized from Google Earth Satellite image (latest available 2016)  
 Potential Viewshed from VIA by SC Lategan. Read with full report.  
 Terrestrial CBA source SANBI, 2015

## Legend

- |  |  |
|--|--|
|  20km Radius                        | <b>Roads</b>   |
|  Farm 40 Boundary                   |  Arterial Road  |
|  Boreholes (to be used for project) |  Main Road      |
|  Electricity Transmission lines     |  Secondary Road |
| <b>Infrastructure Facilities</b>   | <b>Terrestrial CBA's (2015)</b>  |
|  Sewage works                     |  CBA1         |
|  Electrical Substation            |  CBA2         |
|  Industrial Installations         |  Degraded     |
|  Residential Areas                |  ESA1         |
|  Cultivated land (2017)           |  ESA2         |
|  Irrigated (only Pivot)           |  Other        |
|  Potential Viewshed               |  |



0 2.5 5 km



DATUM "World Geodetic System 1984"

Compiled by SC Lategan for EnviroAfrica  
 July 2020



1:180000