

Mutsho Solar Power Project Limpopo Province

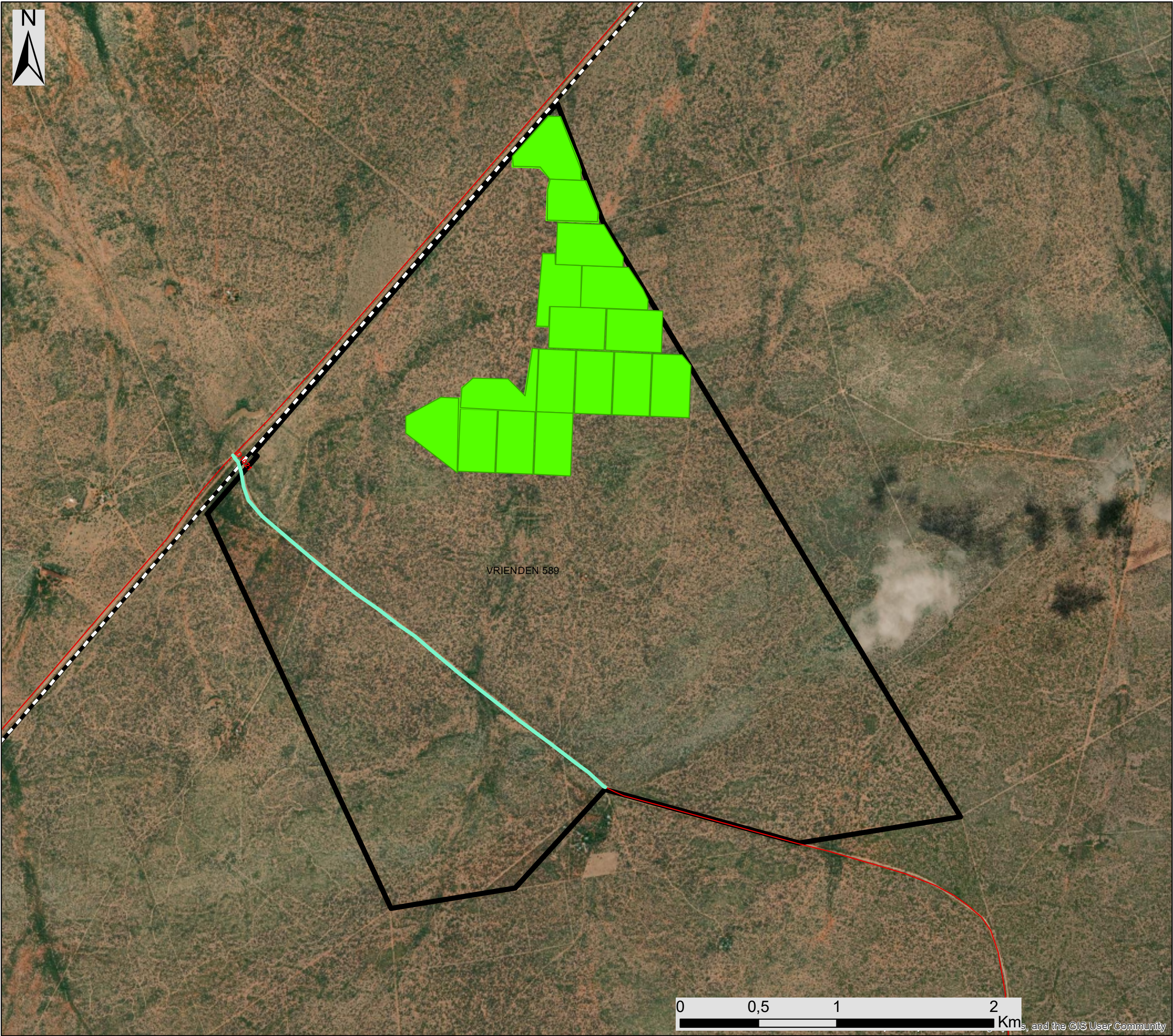
Locality Map

Legend

- Towns
- Eskom Substation
- Existing Power Line
- Main Road
- National Road
- Regional Road
- Perennial River
- Non-Perennial River
- Railway Line
- Project Site

Scale: 1: 210 107
Projection: WGS_GCS_1984
Map Ref: Mutsho - PV Facility





Mutsho Solar PV2 Limpopo Province

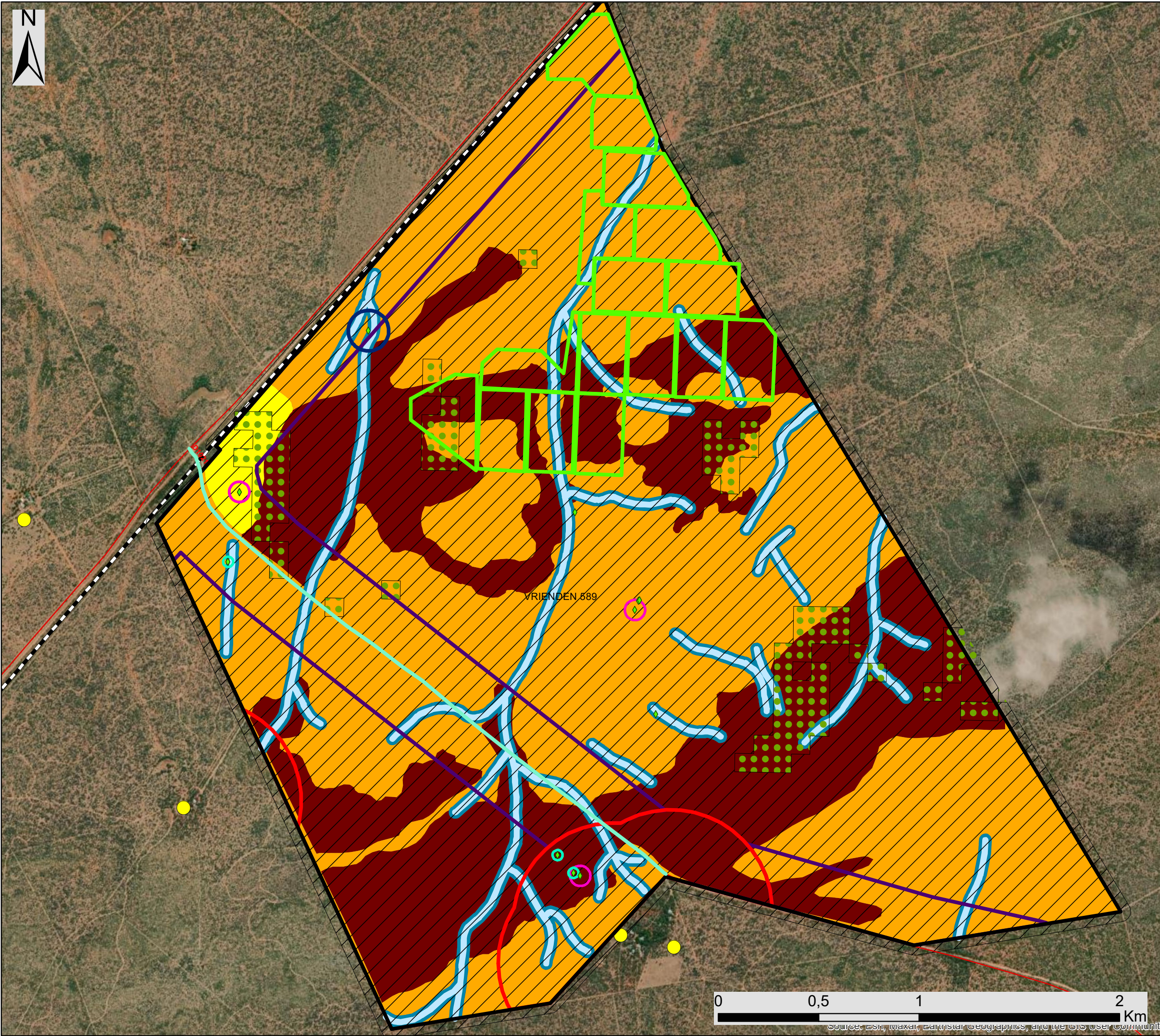
Layout Map

Legend

- Eskom Substation
- Existing Power Line
- Main Road
- National Road
- Railway Line
- Existing Access Road
- ▭ Project Site
- Mutsho Solar PV2

Scale: 1: 210 107
Projection: WGS_GCS_1984
Map Ref: Mutsho - PV Facility





Mutsho Solar Power Project Limpopo Province

PV2 Layout and Sensitivity Map

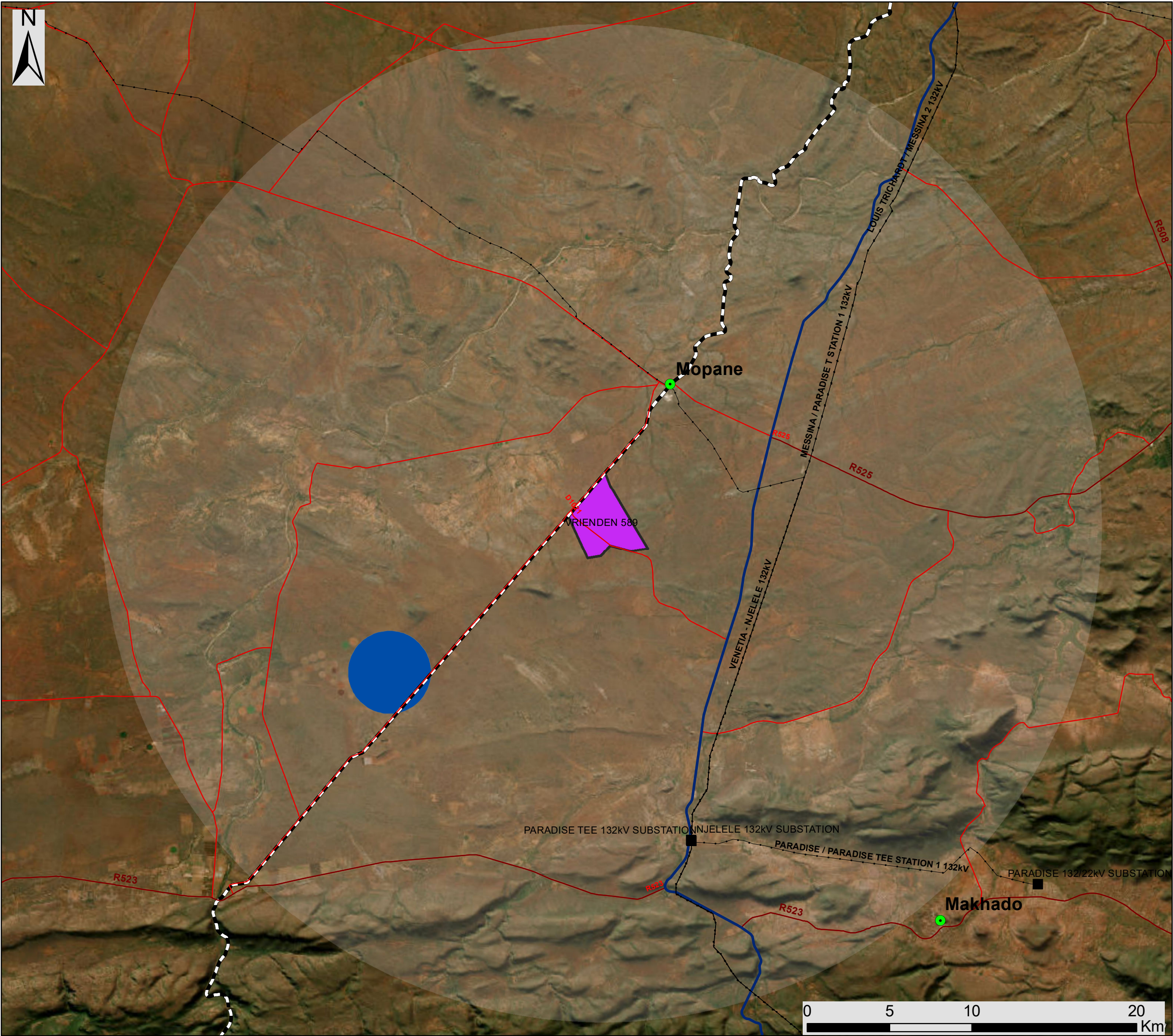
Legend

- Railway Line
- Main Road
- Existing Access
- Project Site
- Mutsho Solar PV2
- Heritage Sensitivity**
 - Heritage Sites
 - Heritage Buffer 50m
 - Heritage Buffer 100m
 - Heritage Buffer 200m
- Visual Sensitivity**
 - Homesteads (500m Buffer)
 - D1021 (500m Buffer)
 - Homesteads (High Visual Sensitivity)
 - Main Road
- Ecological Sensitivity**
 - Closed Woodland (High Ecological Sensitivity)
 - Mopane Bushveld (Medium Ecological Sensitivity)
 - Rocky Area (Medium Ecological Sensitivity)
 - Watercourse 30m Buffer (Pre-Mitigation) (High Ecological Sensitivity)
 - Watercourse 15m Buffer (Post Mitigation) (High Ecological Sensitivity)
- Soils & Agricultural Potential**
 - Medium Land Capability
 - Low Land Capability

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savannah
environmental





Mutsho Solar Power Project Limpopo Province

Cumulative Map

Legend

- Towns
- Eskom Substation
- Existing Power Line
- Main Road
- National Road
- Regional Road
- Railway Line

- Project Site
- DFFE 30km Buffer

Other Known Renewable Energy Facility (REEA 2022 Q3)

- ABC Prieska Solar 75MW
Photovoltaic Power Plant

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