

Pixley Park Riet Fountain Solar PV 1 Facility De Aar Northern Cape Province

Locality Map

Legend

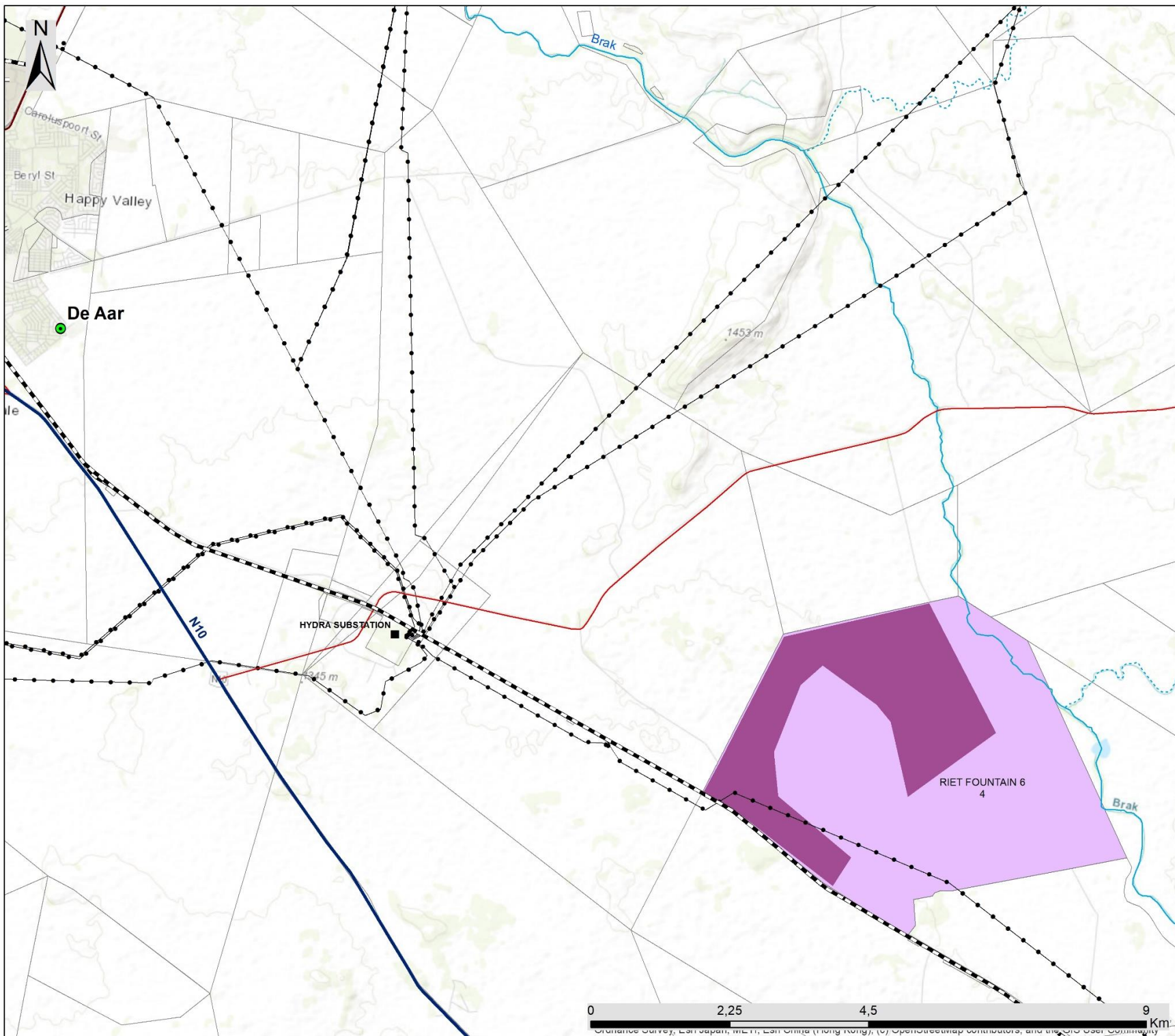
- Town
- Eskom Substation
- Existing Power Line
- National Road
- Main Road
- Regional Road
- - - Railway Line
- Perennial River
- - - Non-perennial River

Project Site

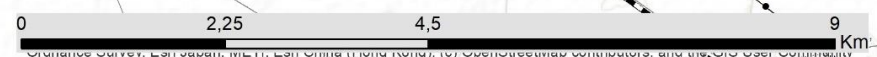
- Affected Property

PV Facility

- Riet Fountain PV1 Footprint



Scale: 1:50 000
 Projection: GCS_WGS_1984
 Map Ref: Pixley Park Locality Map



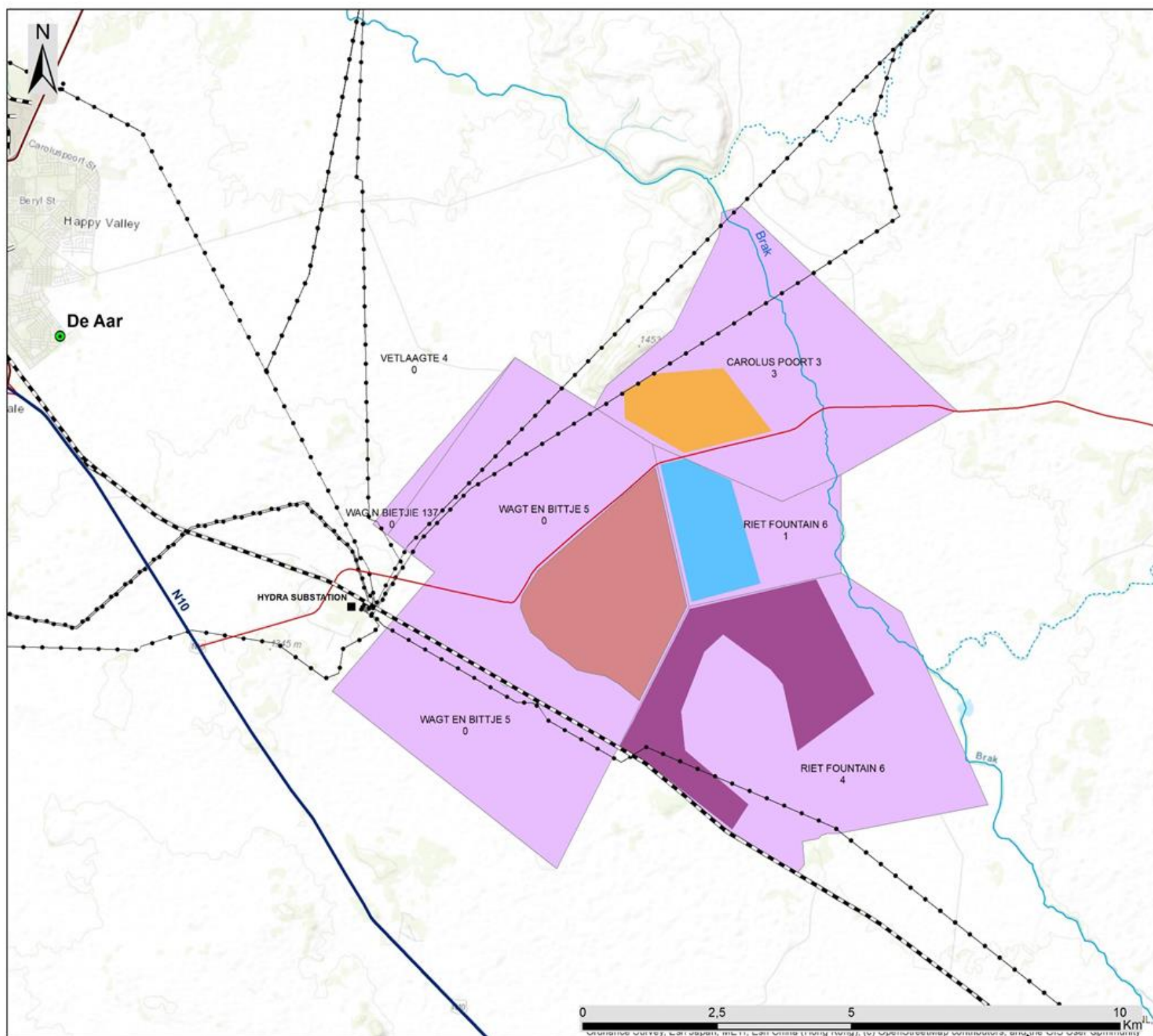
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Pixley Park Solar PV Facilities, De Aar, Northern Cape Province

Locality Map

Legend

- Eskom Substation
 - Existing Power Line
 - National Road
 - Main Road
 - - - Railway Line
 - Perennial River
 - Non-perennial River
- Project Site**
- Affected Properties
- PV Facilities**
- Carolus Solar PV1
 - Wagt Solar PV1 Footprint
 - Riet Fountain PV1 Footprint
 - Fountain Solar PV1 Footprint



Scale: 1:70 000
 Projection: GCS_WGS_1984
 Map Ref: Pixley Park Locality Map

savannah
 environmental



Pixley Park Solar PV Facilities, De Aar, Northern Cape Province

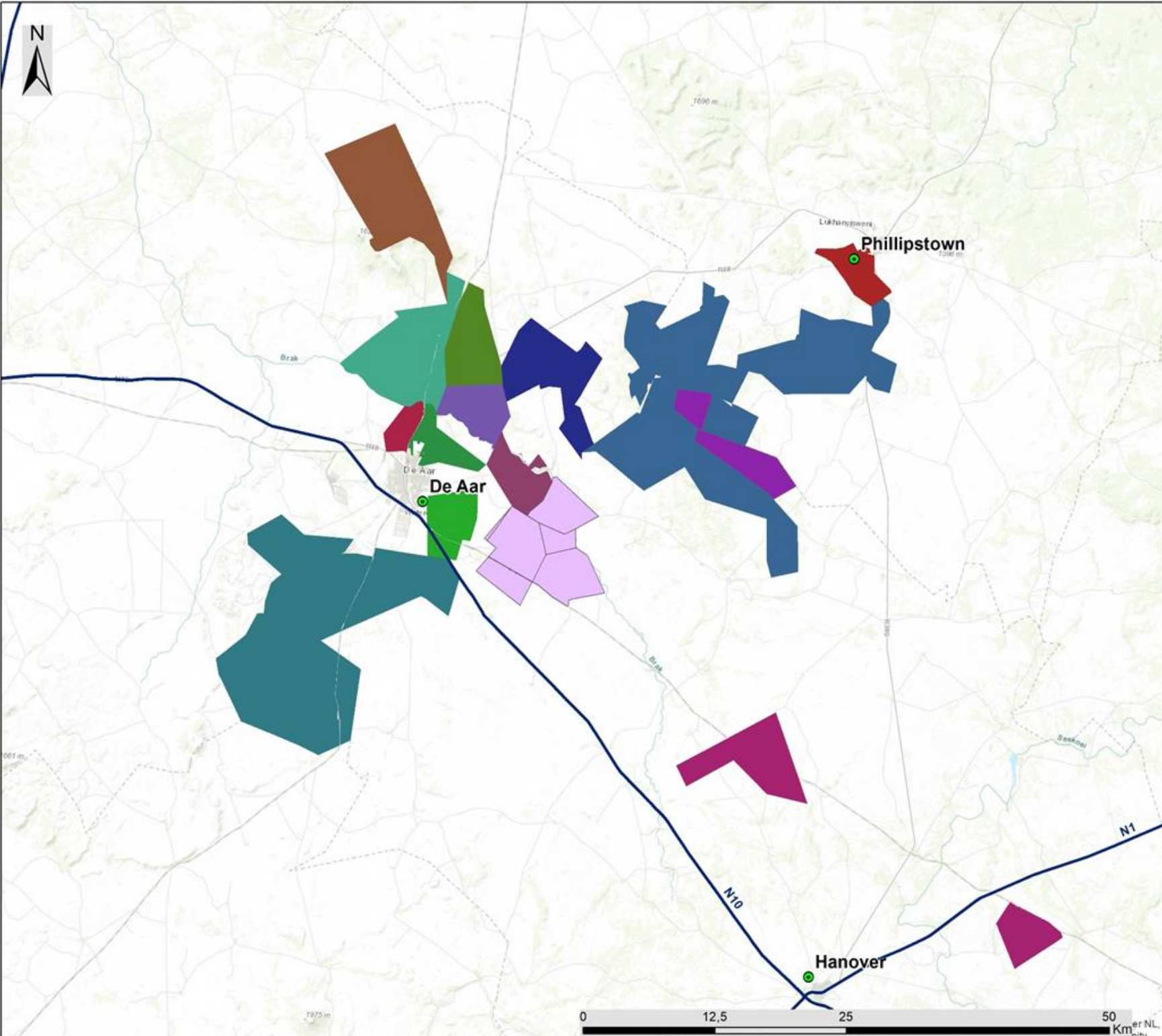
Cumulative Map

Legend

- Town
 - National Road
 - Proposed Pixley Park Solar PV Facilities
- ### Cumulative Renewable Energy Facilities
- Longyuan Mulilo Wind Energy Facility Maanhaarberg (Operational)
 - Proposed PV Solar Energy Facility on farm Badenhost Dam
 - Renosterberg Solar PV Facility 300MW (Approved)
 - Castle Wind Energy Facility (In Process)
 - Inca Solar PV Energy Project (30 MW)
 - Proposed PV facility on farm Blaauwkratz
 - Proposed PV facility on farm Caroluspoort near
 - Proposed PV facility on farm Jakhalsfontein
 - Proposed PV facility on farm Loskop near De Aar
 - Renosterberg Solar PV Facility
 - Ilanga Lethemba Solar PV Energy Facility
 - Mulilo Renewable Energy Wind Energy Facility
 - Photovoltaic Solar Energy Facility on Paarde Valley Farm (75-750MW)
 - Solar PV Plant on farm Paarde
 - Scatec Solar PV Energy Facility (Approved)

Scale: 1:200 000
 Projection: GCS_WGS_1984
 Map Ref: Pixley Park Cumulative Map

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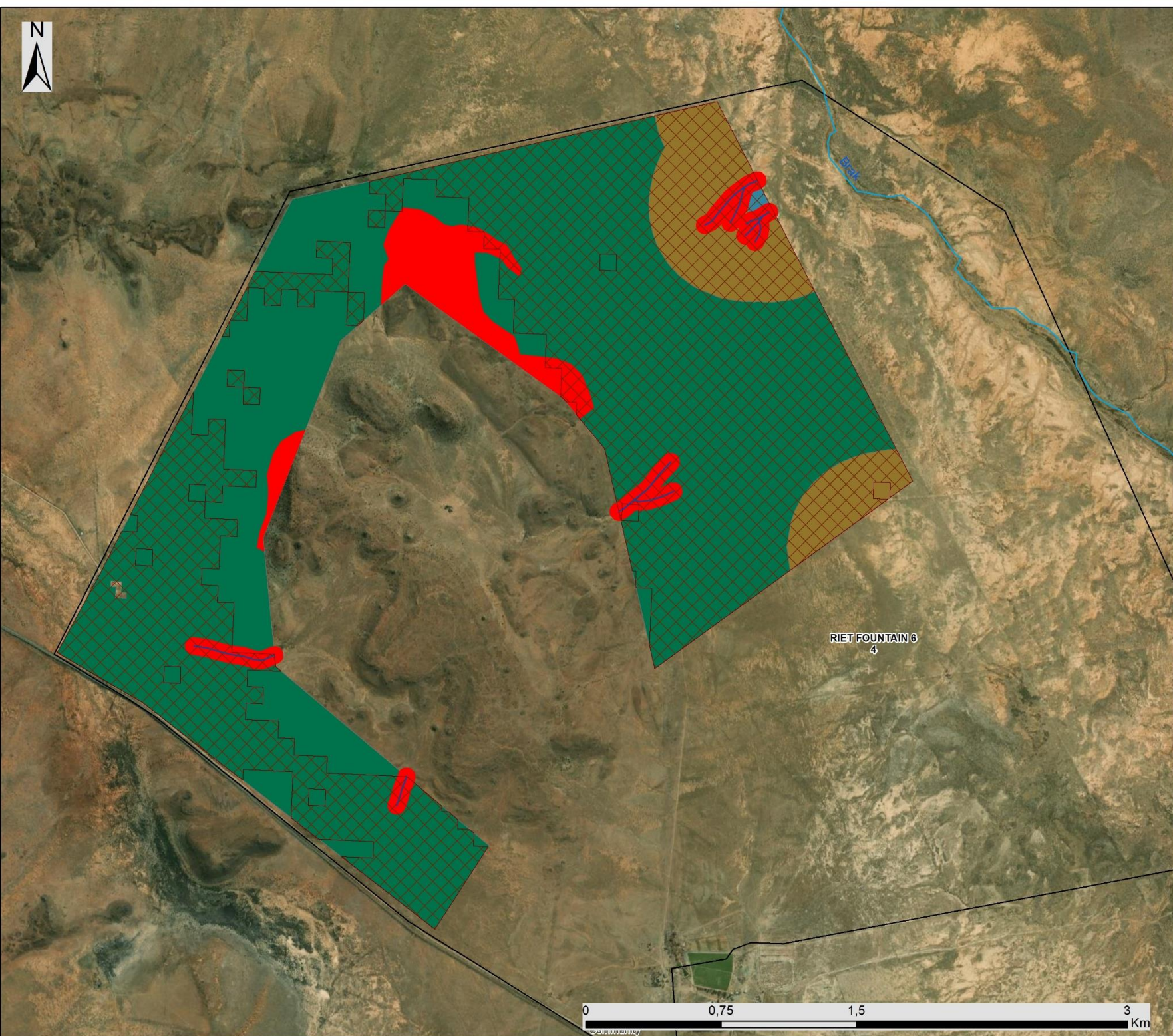


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Sensitivity Map

Legend

- Perennial River
- Affected Property
- Ecological Sensitivity**
 - Non-Developable Areas (Dolerite Koppies, Sills and Drainage Lines)
 - Drainage Line
- Land Capability**
 - Medium Soil Sensitivity
- Conservation**
 - Critical Biodiversity Area One
 - Critical Biodiversity Area Two
 - Ecological Support



RIET FOUNTAIN 6
4

Scale: 1:20 000
Projection: GCS_WGS_1984
Map Ref: Riet Fountain Sensitivity Map

