

TO DE AAR

Hydra Eskom Substation

Centre Points:  
 30°45'27.79"S  
 24°9'34.62"E

50 000 SOUTH AFRICA  
 SUID-AFRIKA 302

**VERKLARING**

—	Nasionale Deurpad; Nasionale Roor
—	Hoofpad
—	Sekondêre Pad; Hoogfomark
—	Ander Pad; Brug
—	Dowwe Pad; Voetslaanpad
—	Spoorweg; Stasie of Slyn
—	Andr. Spoorweg; Tormel
—	Graving; Deurgrawing
—	Kraglyn
—	Beboude Gebied (Hoë, Lae Digtheid)
—	Geboue; Muraas
—	Poskantoor; Polisie-stasie; Winkel
—	Plaas van Aanbidding; Skool; Hotel
—	Dradheining; Muur
—	Windpompe; Monument
—	Kommuunikasie-toring
—	Windturbine; Windplaat
—	Satelliet Antenna; Sonkrag Plaas
—	Peilbakke; Seewatertuik

Prevaling Wind Direction: South-ward  
 (Dominant wind direction from the North)

**MULILO**  
 Prepared for: Mulilo Renewable Energy (Pty) Ltd

**SES**  
 Prepared by: Sharples Environmental Services CC

**Legend**

- Total Development Area
- External Road
- Development footprint
- Road network
- Railroad
- Properties
- Total Study Area

**Proposed Hercules Solar Cluster,  
 Emthanjeni Local Municipality,  
 Pixley ka Seme District Municipality, Northern Cape**

2,5 1,25 0 2,5 Km

Coordinate System: GCS WGS 1984  
 Datum: WGS 1984  
 Units: Degree  
 Date: April 2024

**INDEX TO SHEETS / INDEKS VAN VELLE**

3023BB	3023AC	3023AD
3023DB	3023CA	3023CB
3023DD	3023CC	3023CD

WGS84

Data for this map extracted as at 19/03/2017.

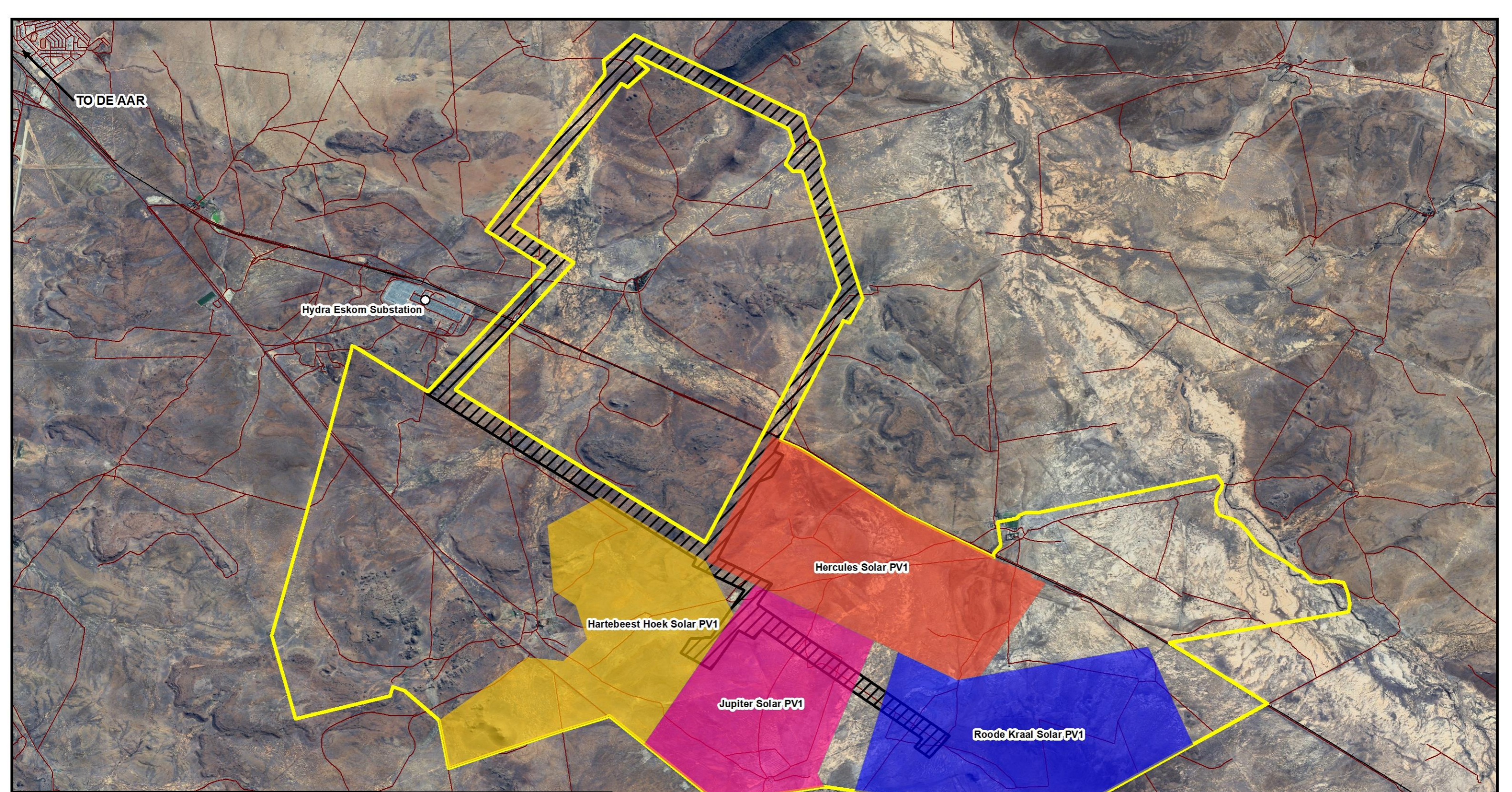
**VERKLARING**


—	Internasionale Grense en Baken
—	Nasionale Grense
—	Protekteerde Gebied
—	Perennierende Water
—	Non-perennierende Water
—	Dry Water Course
—	Marsh and Vlei
—	Water Tower; Reservoir; Water Point
—	Coastal Rocks
—	Prominent Rock Outcrop
—	Erosion; Sand
—	Woodland
—	Cultivated Land
—	Orchard; Vineyard
—	Settlement Ground
—	Row of Trees
—	Mine Dump; Excavation

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3024CA DE AAR FOURTH EDITION  
 VERDE UITGAWE 2014

3024CA DE AAR BLACK  
 3024CA DE AAR BLUE

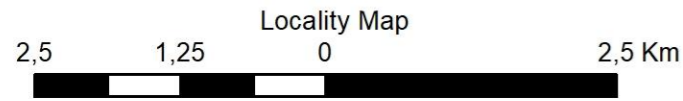


 Prevailing Wind Direction: South-ward  
 (Dominant wind direction from the North)

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**Proposed Hercules Solar Cluster,  
 Emthanjeni Local Municipality,  
 Pixley ka Seme District Municipality, Northern Cape**



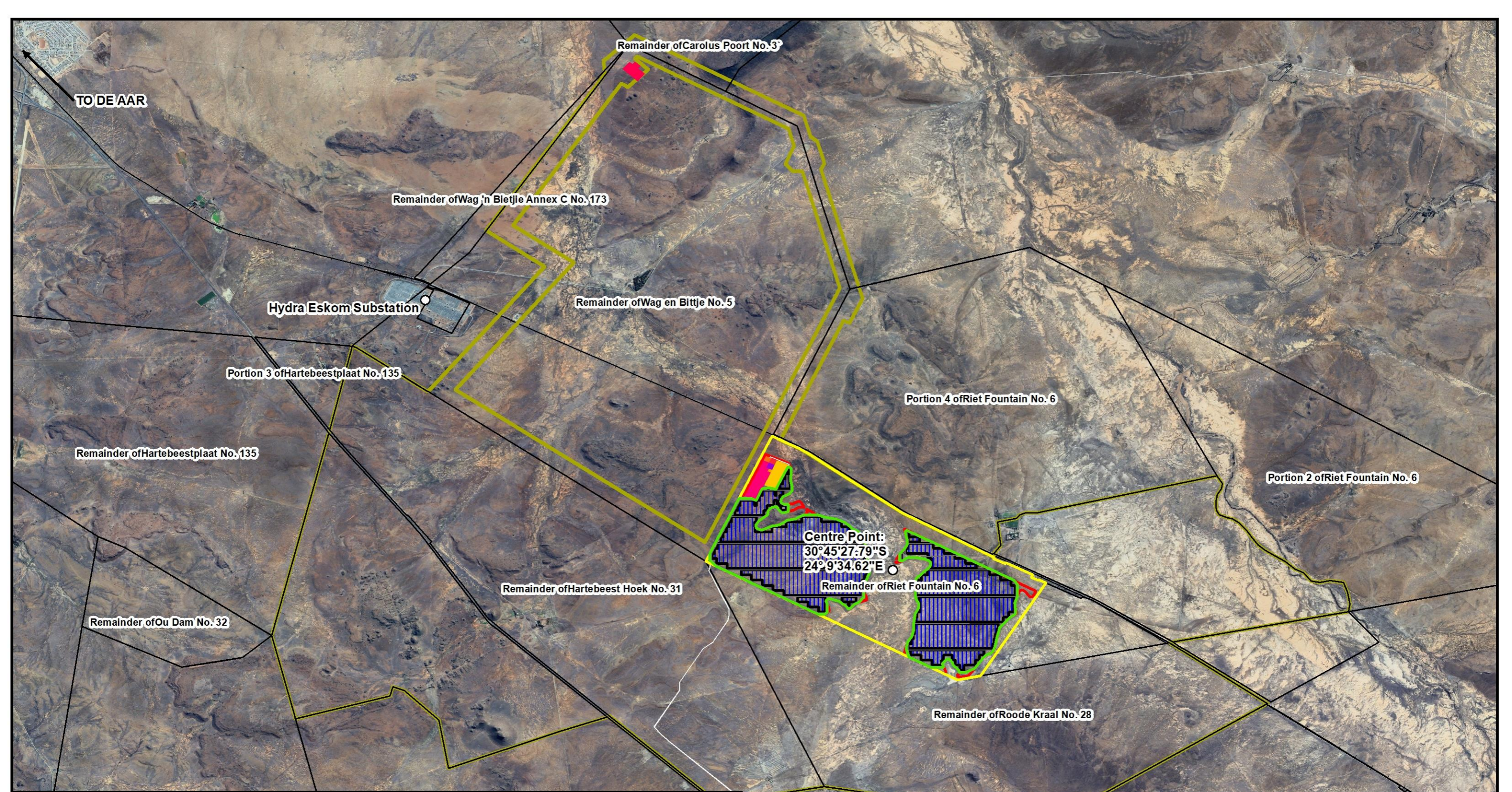
Coordinate System: GCS WGS 1984  
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**Legend**

-  Road network
-  Railroad
-  Total Study Area
-  Transmission Corridor Footprint
- Facility**
-  Hartebeest Hoek Solar PV1
-  Hercules Solar PV1
-  Jupiter Solar PV1
-  Roode Kraal Solar PV1

**TO HANOVER**



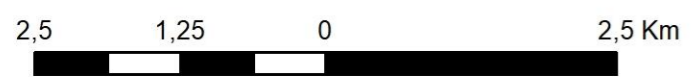


 Prevailing Wind Direction: South-ward  
 (Dominant wind direction from the North)

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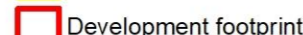









 **SES**  
 Prepared by:  
 Sharples Environmental Services CC

**Proposed Hercules Solar PV1,  
 Emthanjeni Local Municipality,  
 Pixley ka Seme District Municipality, Northern Cape**



Coordinate System: GCS WGS 1984  
 Datum: WGS 1984  
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**Legend**

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li> External Road</li> <li> Railroad</li> <li> Properties</li> <li> Total Study Area</li> <li> Fenced areas</li> <li> Internal Roads</li> <li> Solar Array</li> <li> Total Development Area</li> <li> Development footprint</li> </ul> | <p><b>Component Name</b></p> <ul style="list-style-type: none"> <li> BESS Area</li> <li> Diesel Storage Area</li> <li> Eskom Switching Station</li> <li> IPP Substation</li> <li> Kestrel MTS</li> <li> Laydown Area</li> <li> Medium Voltage Power Stations</li> <li> O&amp;M Buildings and Site Offices</li> <li> Solar Array</li> </ul> |
|---|---|

