

TO DE AAR

Hydra Eskom Substation

50 000 SOUTH AFRICA 302 SUID-AFRIKA

Centre Points
 30°46'17.76"S
 24°7'3.13"E

VERKLARING

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

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

Legend

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

REFERENCE

International Boundary and Beacon	International Green and Baker National Freeway; National Freeway
Provincial Boundary	Provincial Boundary
Protected Area	Protected Area
Perennial River	Perennial River
Non-perennial River	Non-perennial River
Dry Water Course	Dry Water Course
Marsh and Vlei	Marsh and Vlei
Pipeline (above ground)	Pipeline (above ground)
Water Tower, Reservoir, Water Point	Water Tower, Reservoir, Water Point
Coastal Rocks	Coastal Rocks
Prominent Rock Outcrop	Prominent Rock Outcrop
Erosion; Sand	Erosion; Sand
Woodland	Woodland
Cultivated Land	Cultivated Land
Orchard; Vineyard	Orchard; Vineyard
Settlement Ground	Settlement Ground
Row of Trees	Row of Trees
Mine Dump; Excavation	Mine Dump; Excavation

INDEX TO SHEETS / INDEKS VAN VELLE

3023BB	3023BC	3023BD
3023DB	3023DC	3023DD
3023EB	3023EC	3023ED

WGS84

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

TO HANOVER

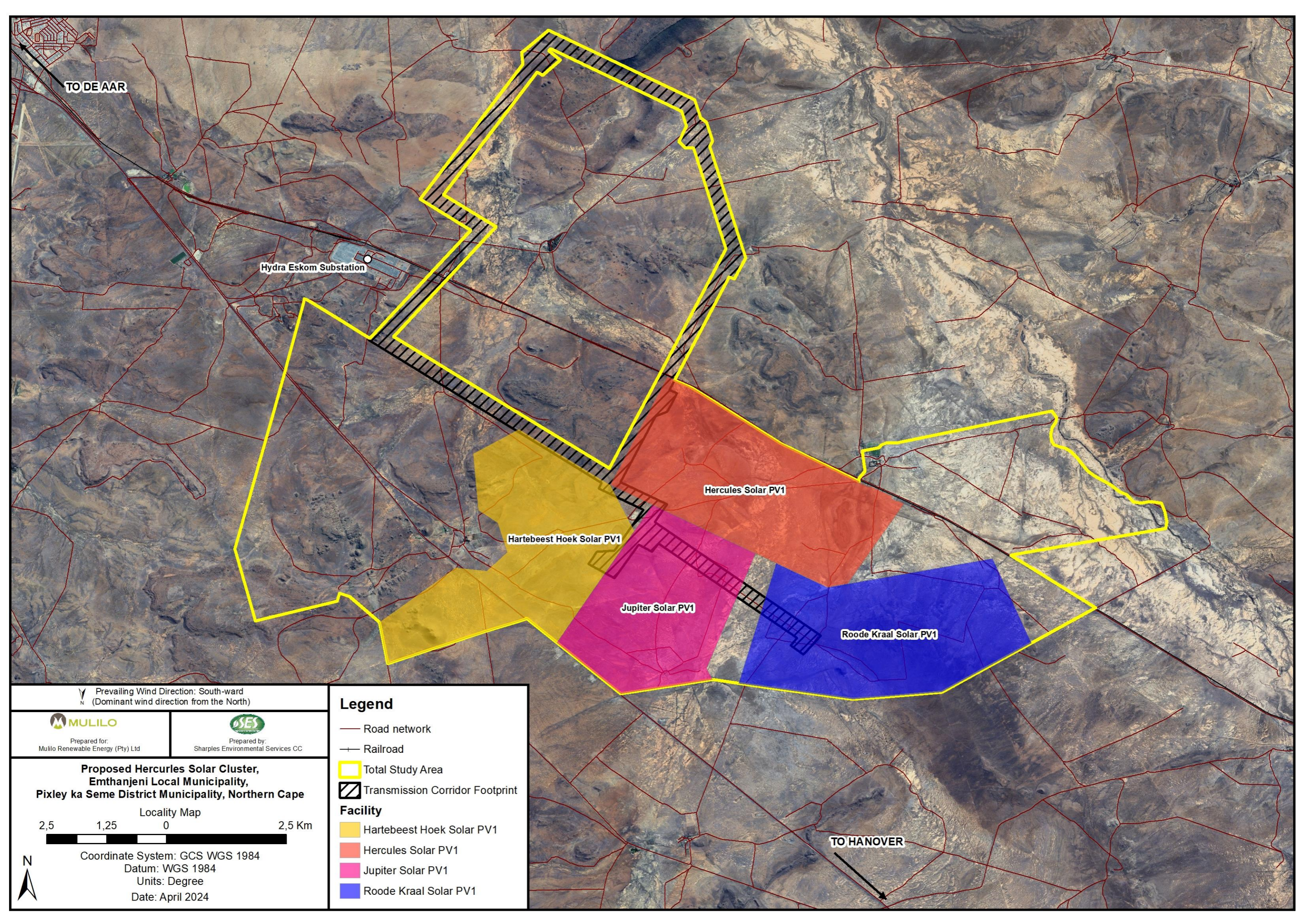
3024CA DE AAR

FOURTH EDITION / VERDE UITGAWE 2014

3024CA DE AAR BLACK

3024CA DE AAR BLUE

3024CA DE AAR BROWN



TO DE AAR

Hydra Eskom Substation

Hercules Solar PV1

Hartebeest Hoek Solar PV1

Jupiter Solar PV1

Roode Kraal Solar PV1

TO HANOVER

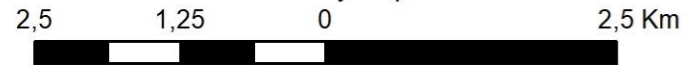
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**Proposed Hercules Solar Cluster,
Emthanjeni Local Municipality,
Pixley ka Seme District Municipality, Northern Cape**

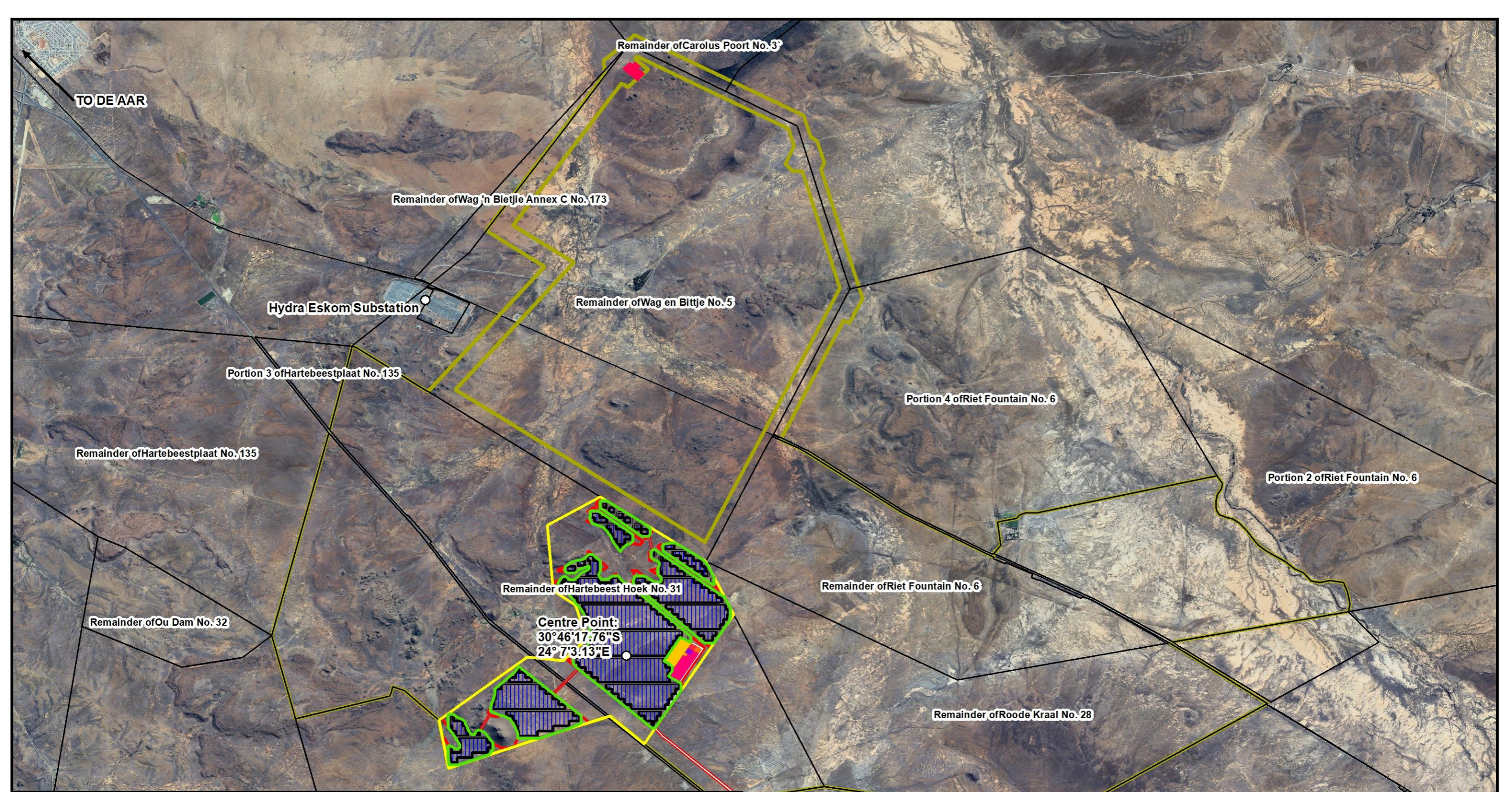
Locality Map




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

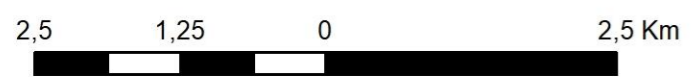


 Prevailing Wind Direction: South-ward
 (Dominant wind direction from the North)

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


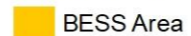






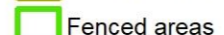

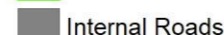



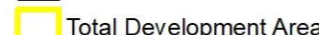

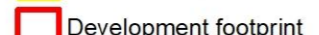

 **SES**
 Prepared by:
 Sharples Environmental Services CC

Proposed Hartebeest Hoek PV1,
Emthanjeni Local Municipality,
Pixley ka Seme District Municipality, Northern Cape



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Legend

- | | | | |
|--|------------------------|---|--------------------------------|
|  | External Road |  | BESS Area |
|  | Railroad |  | Diesel Storage Area |
|  | Properties |  | Eskom Switching Station |
|  | Total Study Area |  | IPP Substation |
|  | Fenced areas |  | Kestrel MTS |
|  | Internal Roads |  | Laydown Area |
|  | Solar Array |  | Medium Voltage Power Stations |
|  | Total Development Area |  | O&M Buildings and Site Offices |
|  | Development footprint |  | Solar Array |

R150

TO HANOVER

Portion 2 of Roode Kraal No. 28