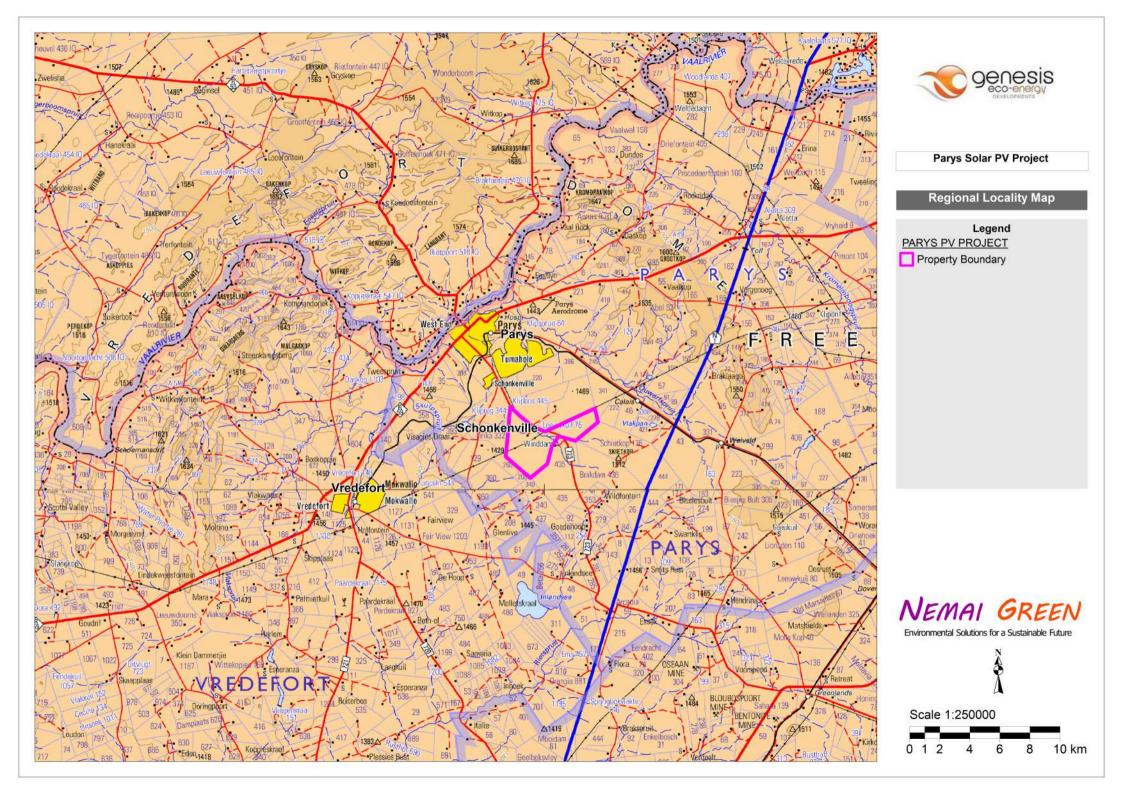
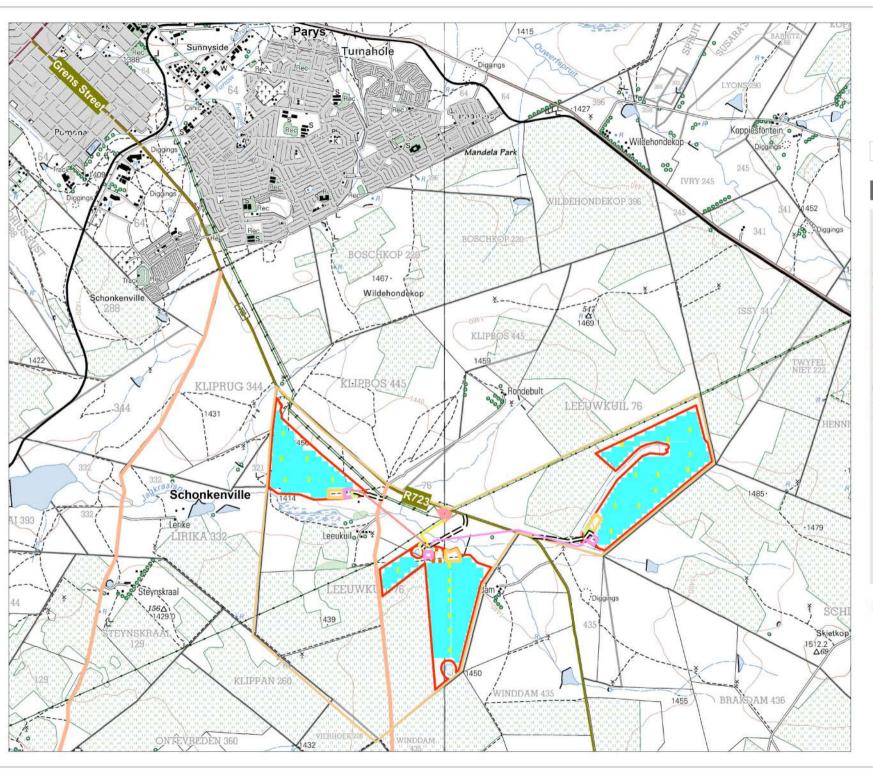
# APPENDIX A

**LOCALITY MAPS** 

September 2022 Appendices







### **Project Locality Map**

### Legend

### Parys Layout

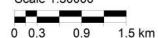
- Inverters
- PV infrastructure
- BESS
- Buildable\_Area
- Collector
- Existing Eskom Substation
- Laydown\_Areas
- OSS
- O\_&\_M\_Buildings
- Project\_Boundary
- = Proposed\_Access\_Roads
- Proposed Western Powerline
- Proposed Eastern Powerline
- Proposed Grid Connection Powerline
- Existing Eskom Tx Lines

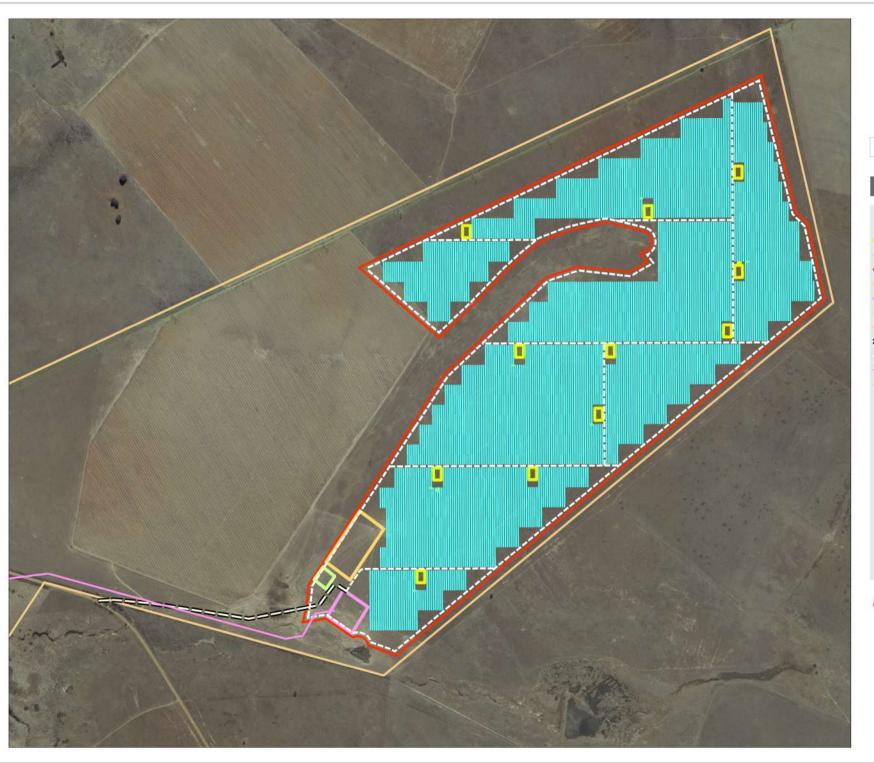
# NEMAI GREEN

Environmental Solutions for a Sustainable Future



Scale 1:50000







## PV Area 1 Layout Map

## Legend

#### Parys Layout

- Inverters
- PV infrastructure
- Buildable\_Area
- Laydown\_Areas
- oss
- O\_&\_M\_Buildings
- Project\_Boundary
- = Proposed\_Access\_Roads
- Internal roads
- Proposed Eastern Powerline
- Existing Eskom Tx Lines

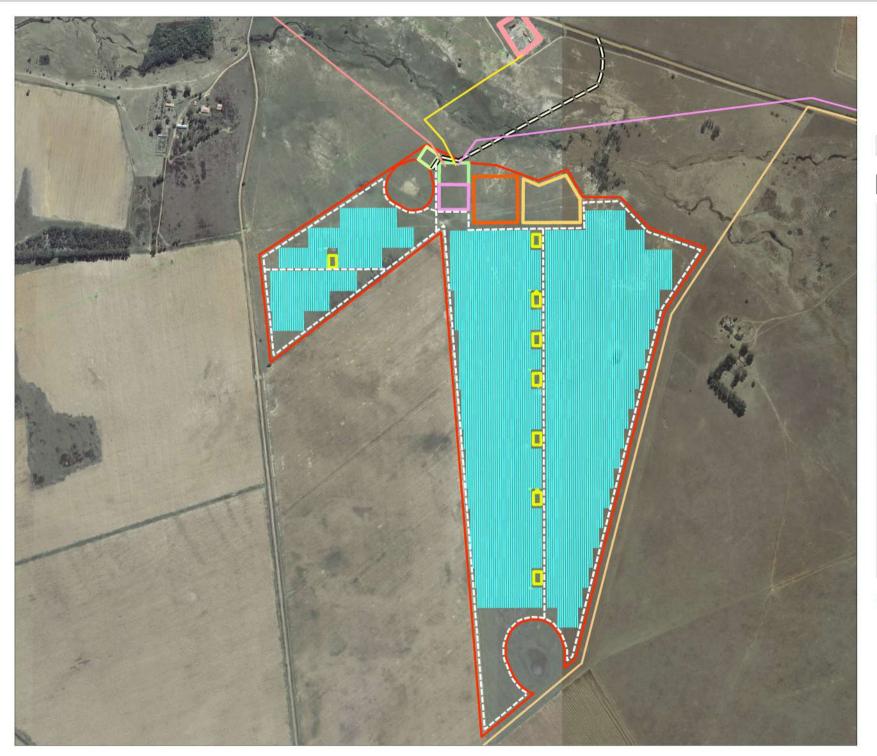
# NEMAI GREEN

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Scale 1:12500

0 100 200 300 400 500 m





## PV Area 2 Layout Map

## Legend

#### Parys Layout

- Inverters
- PV infrastructure
- BESS
- Buildable\_Area
- Collector
- Existing Eskom Substation
- Laydown\_Areas
- oss
- O\_&\_M\_Buildings
- Project\_Boundary
- = Proposed\_Access\_Roads
- Internal roads
- Proposed Western Powerline
- Proposed Eastern Powerline
- Proposed Grid Connection Powerline
- Existing Eskom Tx Lines

# NEMAI GREEN

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Scale 1:12500

0 100 200 300 400 500 m





## PV Area 3 Layout Map

### Legend

#### Parys Layout

- Inverters
- PV infrastructure
- BESS
- Buildable\_Area
- Collector
- Existing Eskom Substation
- Laydown\_Areas
- oss
- O\_&\_M\_Buildings
- Project\_Boundary
- = Proposed\_Access\_Roads
- Internal roads
- Proposed Western Powerline
- Proposed Eastern Powerline
- Proposed Grid Connection Powerline
- Existing Eskom Tx Lines

# NEMAI GREEN

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Scale 1:12500

0 100 200 300 400 500 m

