



- Wind Energy Facilities**
- San Kraal Split 1
 - Hartebeesthoek East
 - Phezukomoya Split 1
 - Hartebeesthoek West
 - Access Point A
 - Access Point B
 - Access Point C
 - MTS Substation (Hydra D)
- Approved infrastructure**
- Batching Plant 2 and Lay Down Area
 - Dual Turn in Option C
 - Approved Connection
 - Substation and OMS Area
 - Switching Station
- Proposed Infrastructure**
- HBH Corridor
 - 132 kV Step up Substation
 - Batching Plant 2
 - SK-PH Collector Substation
 - Dual Turn in Option A
 - Dual Turn in Option B
 - Internal OHL
 - Substation
 - Substation and OMS Area Expansion
 - Switching Station
- No-Go Areas (Very High Sensitivity)**
- Verreux Eagle 3km Nest Buffer
 - Watercourse 32m buffer
- No turbines but other infrastructure permitted**
- Hartebeesthoek Geology
 - Water Courses
 - Waterbodies and wetlands
 - Ecology High Sensitivity Areas
 - Avifaunal Sensitivity
 - Fossil Burrow Buffer
 - Carlton Heights Geology



Produced By: SC	Ref: 3329-REP-043
Checked By: AA	Date: 18/09/2019

Environmental Sensitivity Map
Figure 11

Grid Connection
Basic Assessment Report