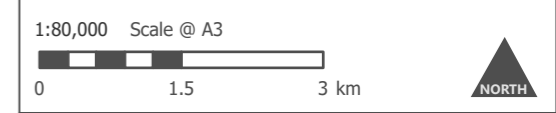


- Hartebeesthoek West WEF Site Boundary
- Grid
- Eskom Hydra D
- Grid Connection Options**
- Option A**
- Approved Connection
- HBH Corridor
- Internal OHL
- Switching Station
- SK-PH Collector Substation
- Substation and OMS Area
- Option B**
- Approved Connection
- Internal OHL
- Substation and OMS Area
- Switching Station
- Substation and OMS Area
- Substation and OMS Area Expansion
- SK-PH Collector Substation
- Option C**
- Approved Connection
- HBH Corridor
- Internal OHL
- Substation and OMS Area Expansion
- Switching Station



Produced By: SW	Ref: 3329-REP-040
Checked By: SC	Date: 13/09/2019

**Hartebeesthoek West WEF
Grid Options
Figure 7.2**

**Grid Connection
Basic Assessment Report**

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community