



Legend

- Eskom Objects [Gis]
- External Cable Conductor.Route MV - commissioned 11.00 [kV] Conductor
 - External Cable Conductor.Route MV - commissioned 22.00 [kV] Cable
 - External Cable Conductor.Route MV - commissioned 22.00 [kV] Conductor
 - External Cable Conductor.Route MV - designed 11.00 [kV] Conductor
 - Station.Position MV - commissioned 11.00 [kV] Pole Mount Switching Bay
 - Station.Position MV - commissioned 11.00 [kV] Pole Mounted Trlr Bay
 - Station.Position MV - commissioned 22.00 [kV] Pole Mount Switching Bay
 - Station.Position MV - commissioned 22.00 [kV] Pole Mounted Trlr Bay
 - Station.Position MV - commissioned 22.00 [kV] Substation
 - Station.Position MV - decommissioned 22.00 [kV] Pole Mounted Trlr Bay
 - Control point.Position - Trigonometric Beacon
 - Magnetic.Route
 - Relief.Position - Spot Height

- Relief.Route - Contour
- Topo.Area.Boundary - Eroded Area
 - Topo.Area.Boundary - Island
 - Town.Position.Other - Other
 - Vegetation.Boundary - Cultivated Land
 - Vegetation.Position
 - Vegetation.Route
- Artificial [Vector50]
- Barrier.Route - Dam Wall
 - Barrier.Route - Fence
 - Building.Boundary - Large Building
 - Building.Position - House
 - Building.Position - Ruin
 - Building.Position - School

- Land Use.Boundary - High Urban Density
 - Structure.Route
 - Topo.Point.Position - Grave
- Transport [Vector50]
- AfriGIS.Road.Centre.Line - Main Road
 - AfriGIS.Road.Centre.Line - National Route
 - AfriGIS.Road.Centre.Line - Secondary Road
 - AfriGIS.Road.Centre.Line - Street
 - MapIT.Road.Centre.Line - Main Road
 - MapIT.Road.Centre.Line - Secondary Road
 - MapIT.Road.Centre.Line - Street
 - Other.Road.Centre.Line - Other Access
 - Other.Road.Centre.Line - Street
 - Other.Road.Centre.Line - Track Footpath

- Road.Centre.Line - Main Road
 - Road.Centre.Line - National Route
 - Road.Centre.Line - Secondary Road
 - Road.Centre.Line - Street
- Water [Vector50]
- Drainage.Line.Route - Furrow
 - Inland.Water.Boundary - Dam
 - Inland.Water.Boundary - Non-Perennial Pan
 - Inland.Water.Boundary - Perennial Pan
 - River.Route
 - Water.Source.Position - Reservoir
 - Water.Source.Position - Windpump

Title: Golden Gate 22kV

Subtitle: A2 LS Raster

Produced by: vGenseAL on 2012-07-31

Eskom is not responsible for any errors in the information displayed on this map.

0km 0.7km 1.4km 2.1km 2.8km

Scale: 1:50000

Projection: Lambert SA HH94 cm (cm)

