








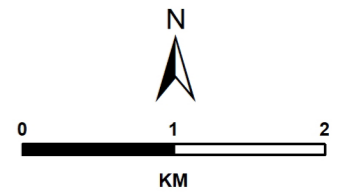


PROPOSED SITE FOR RADIO MAST
(S32° 55.548; E22° 33.268')








Legend

-  National Route (N12)
 -  Existing High Voltage Power Lines (400kV)
 -  Rivers
 -  Beaufort West WEF Project Area
 -  Trakas WEF Project Area
 -  Proposed Radio Mast Site S32° 55.548; E22° 33.268'
- Approved Grid Connection Infrastructure**
-  Linking Station
 -  Substation Sites
 -  Power Line Corridors



Scale: 1:50 000 @ A3
Projection: Transverse Mercator
Datum: WGS1984, UTM34S

Sensitivity Layers

-  CBA 1
-  Avifaunal Sensitivity (Including Buffers)
-  Heritage Sensitivity (Including Buffers)
-  Delineated Water Courses
-  Delineated WaterCourse Buffers (30)
-  Delineated Wetlands
-  Delineated Wetland Buffers (30m)

BEAUFORT WEST RADIO MAST PROJECT
NEAR BEAUFORT WEST, WESTERN CAPE PROVINCE
ENVIRONMENTAL SENSITIVITY



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