

Phase	Label	X_DMS	Y_DMS
All Phases	Proposed 132kV and/or 400kV Eskom Switch/Substation	24° 33' 40.664" E	30° 0' 48.719" S
All Phases	Proposed 132kV and/or 400kV Eskom Switch/Substation	24° 33' 49.402" E	30° 0' 48.748" S
All Phases	Proposed 132kV and/or 400kV Eskom Switch/Substation	24° 33' 51.440" E	30° 0' 56.917" S
All Phases	Proposed 132kV and/or 400kV Eskom Switch/Substation	24° 33' 46.268" E	30° 1' 5.536" S
All Phases	Proposed 132kV and/or 400kV Eskom Switch/Substation	24° 33' 40.590" E	30° 1' 5.517" S
All Phases	Proposed 400kV Power Line Connection - 100m	24° 33' 48.917" E	30° 1' 1.121" S
All Phases	Proposed 400kV Power Line Connection - 100m	24° 33' 50.521" E	30° 1' 1.815" S
All Phases	Proposed 400kV Power Line Connection - 100m	24° 33' 52.126" E	30° 1' 2.509" S
All Phases	Site Boundary	24° 33' 23.959" E	30° 2' 44.308" S
All Phases	Site Boundary	24° 33' 25.660" E	30° 2' 28.289" S
All Phases	Site Boundary	24° 33' 4.180" E	30° 2' 17.282" S
All Phases	Site Boundary	24° 32' 48.917" E	30° 1' 56.651" S
All Phases	Site Boundary	24° 32' 31.550" E	30° 1' 59.341" S
All Phases	Site Boundary	24° 32' 21.405" E	30° 1' 53.742" S
All Phases	Site Boundary	24° 32' 56.694" E	30° 1' 2.243" S
All Phases	Site Boundary	24° 32' 8.113" E	29° 59' 43.522" S
All Phases	Site Boundary	24° 31' 29.109" E	29° 58' 55.898" S
All Phases	Site Boundary	24° 30' 48.237" E	29° 58' 44.562" S
All Phases	Site Boundary	24° 30' 47.281" E	29° 56' 47.504" S
All Phases	Site Boundary	24° 32' 28.149" E	29° 57' 8.477" S
All Phases	Site Boundary	24° 33' 30.361" E	29° 59' 17.514" S
All Phases	Site Boundary	24° 33' 36.408" E	29° 59' 19.400" S
All Phases	Site Boundary	24° 33' 38.060" E	29° 59' 26.400" S
All Phases	Site Boundary	24° 33' 36.843" E	29° 59' 38.243" S
All Phases	Site Boundary	24° 33' 32.088" E	29° 59' 38.769" S
All Phases	Site Boundary	24° 34' 14.804" E	30° 2' 13.087" S
Phase 1	Grid Connection Substation	24° 35' 54.192" E	30° 3' 28.587" S
Phase 1	Grid Connection Substation	24° 35' 57.925" E	30° 3' 28.598" S
Phase 1	Grid Connection Substation	24° 35' 57.912" E	30° 3' 31.846" S
Phase 1	Grid Connection Substation	24° 35' 54.179" E	30° 3' 31.834" S
Phase 1	Phase 1 Internal Electrical Reticulation	24° 33' 45.128" E	30° 1' 5.532" S
Phase 1	Phase 1 Internal Electrical Reticulation	24° 33' 45.119" E	30° 1' 7.616" S
Phase 1	Phase 1 Internal Electrical Reticulation	24° 33' 44.150" E	30° 1' 7.613" S
Phase 1	Phase 1 Laydown Area	24° 33' 40.858" E	30° 0' 35.258" S
Phase 1	Phase 1 Laydown Area	24° 33' 44.589" E	30° 0' 35.271" S
Phase 1	Phase 1 Laydown Area	24° 33' 44.532" E	30° 0' 48.261" S
Phase 1	Phase 1 Laydown Area	24° 33' 40.801" E	30° 0' 48.248" S
Phase 1	Phase 1 Substation	24° 33' 40.424" E	30° 1' 6.190" S
Phase 1	Phase 1 Substation	24° 33' 44.156" E	30° 1' 6.202" S
Phase 1	Phase 1 Substation	24° 33' 44.142" E	30° 1' 9.450" S
Phase 1	Phase 1 Substation	24° 33' 40.410" E	30° 1' 9.437" S
Phase 1	Phase 1 Tracking Extent	24° 32' 30.568" E	30° 0' 13.635" S
Phase 1	Phase 1 Tracking Extent	24° 33' 40.107" E	30° 0' 13.882" S
Phase 1	Phase 1 Tracking Extent	24° 33' 39.923" E	30° 1' 9.795" S
Phase 1	Phase 1 Tracking Extent	24° 32' 59.917" E	30° 1' 9.668" S
Phase 1	Phase 1 Tracking Extent	24° 32' 59.758" E	30° 0' 59.032" S
Phase 1	Phase 1 Tracking Extent	24° 32' 58.252" E	30° 0' 57.902" S
Phase 1	Phase 1 Tracking Extent	24° 32' 57.048" E	30° 0' 57.895" S
Phase 1	Proposed 132kV Power Line	24° 33' 44.147" E	30° 1' 8.267" S

Phase	Label	X_DMS	Y_DMS
Phase 1	Proposed 132kV Power Line	24° 33' 45.568" E	30° 1' 8.272" S
Phase 1	Proposed 132kV Power Line	24° 33' 49.733" E	30° 1' 10.256" S
Phase 1	Proposed 132kV Power Line	24° 33' 8.408" E	30° 2' 18.146" S
Phase 1	Proposed 132kV Power Line	24° 33' 26.956" E	30° 2' 27.584" S
Phase 1	Proposed 132kV Power Line	24° 33' 21.928" E	30° 3' 4.822" S
Phase 1	Proposed 132kV Power Line	24° 34' 45.415" E	30° 3' 33.095" S
Phase 1	Proposed 132kV Power Line	24° 35' 43.653" E	30° 3' 40.551" S
Phase 1	Proposed 132kV Power Line	24° 35' 49.206" E	30° 3' 29.409" S
Phase 1	Proposed 132kV Power Line	24° 35' 53.021" E	30° 3' 30.734" S
Phase 1	Proposed 132kV Power Line	24° 35' 54.184" E	30° 3' 30.730" S
Phase 1	Proposed 132kV Power Line	24° 34' 58.691" E	30° 3' 36.256" S