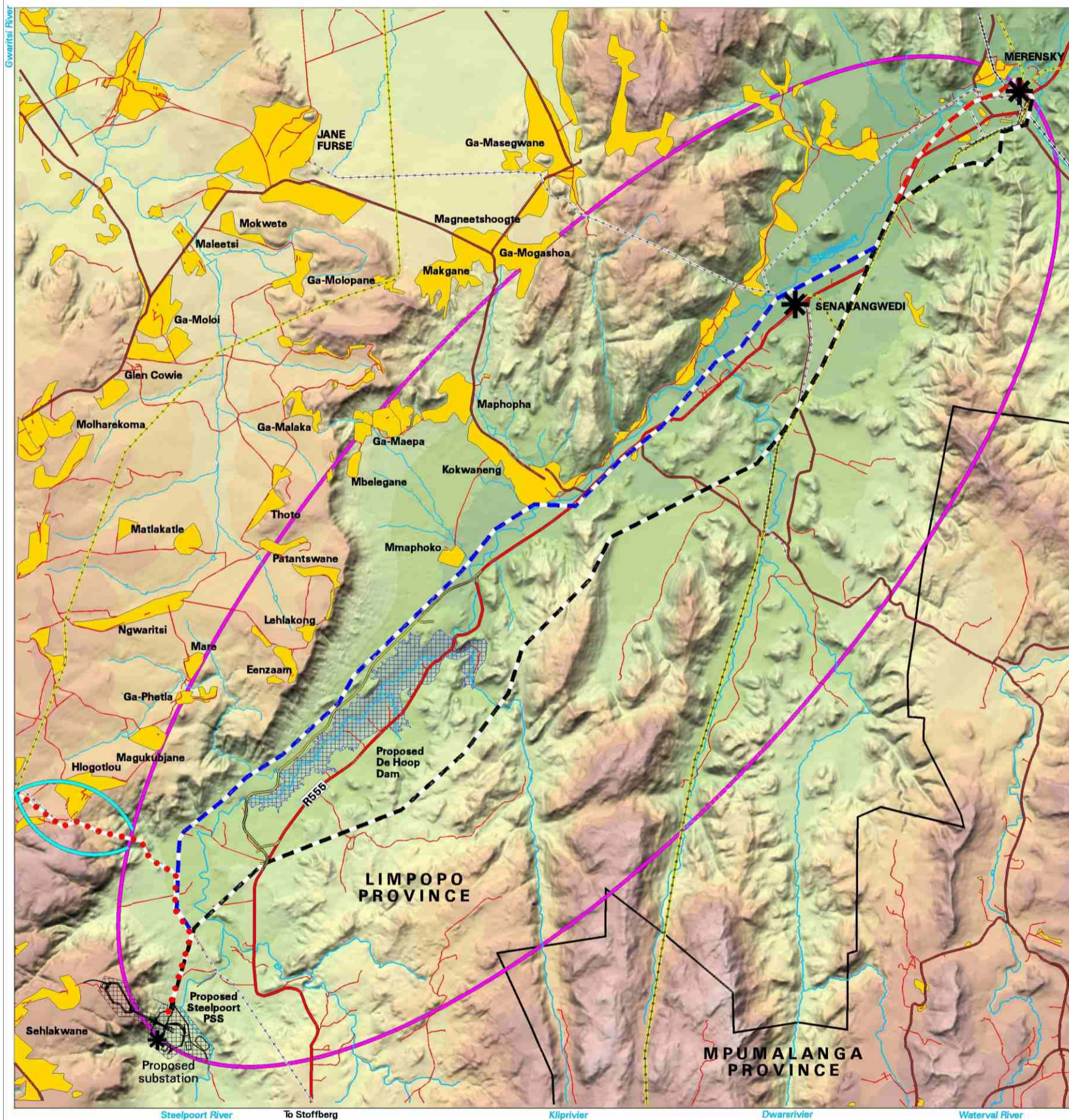


ENVIRONMENTAL IMPACT ASSESSMENT PROCESS CONSTRUCTION OF THE PROPOSED STEELPOORT INTEGRATION PROJECT

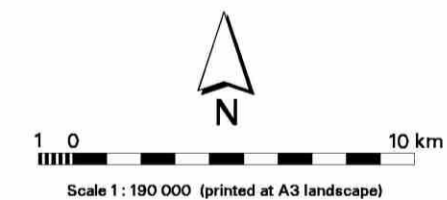


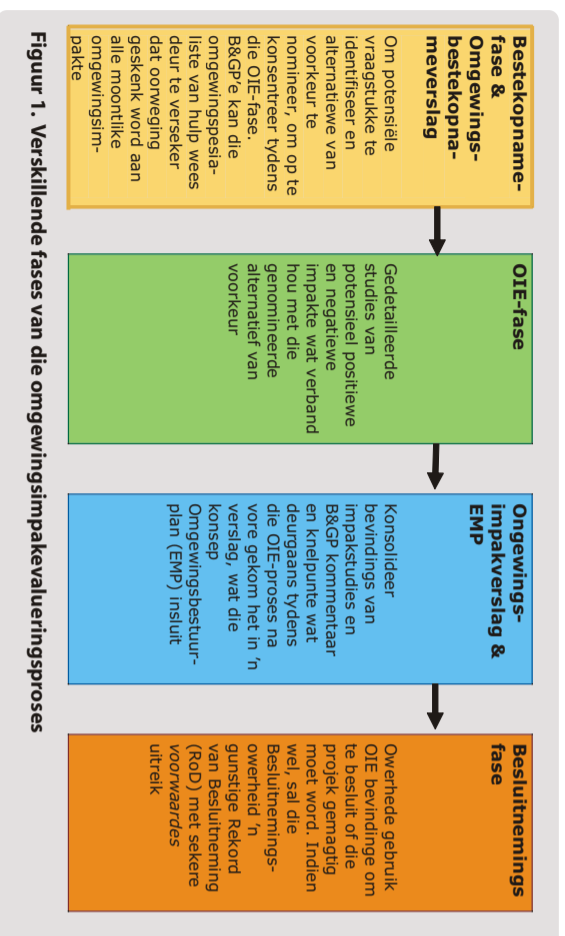
Steelport Integration Project

Legend

- | | | |
|--|--|--------------------------------------|
| | Main Road | Elevation above Sea Level (m) |
| | Secondary Road | |
| | Other Road | |
| | Built-up Area | |
| | Distribution Line | |
| | Transmission Line | |
| | River or Stream | |
| | Sub-station | |
| | Proposed Steelport Pumped Storage Scheme | |
| | Proposed De Hoop Dam | |
| | Proposed R555 Re-alignment | 800 |
| | Transmission Line Alternatives | 900 |
| | Proposed Western Alternative | 1000 |
| | Proposed Eastern Alternative | 1100 |
| | Proposed Northern Sub-alternative | 1200 |
| | Turn-in Line | 1300 |
| | Study Area | 1400 |
| | Study Area (turn-in line) | 1500 |
| | | 1600 |
| | | 1700 |
| | | 1800 |
| | | 1900 |
| | | 2000 |
| | | 2100 |
| | | 2200 |

Orientation





Figuur 1. Verskillende fases van die omgewingsimpak-evalueringproses

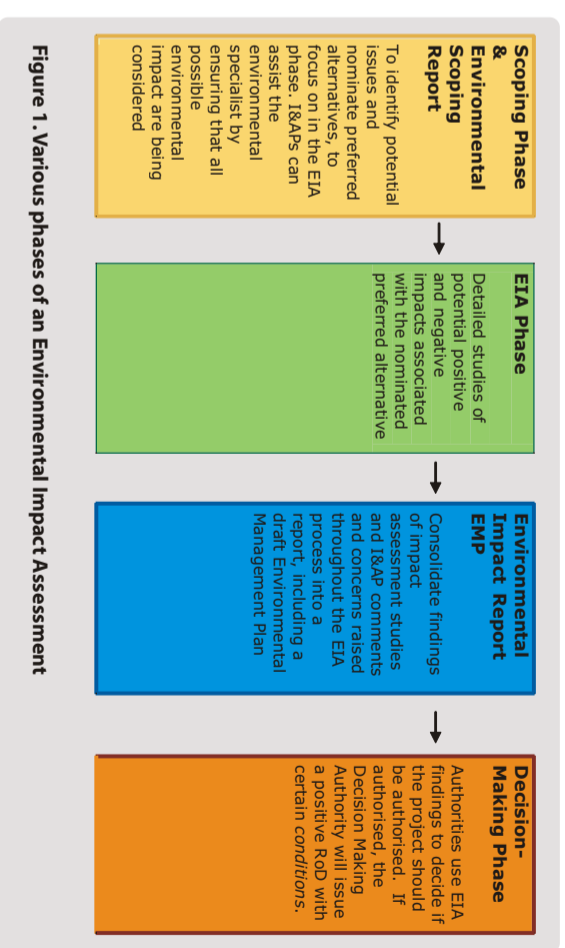
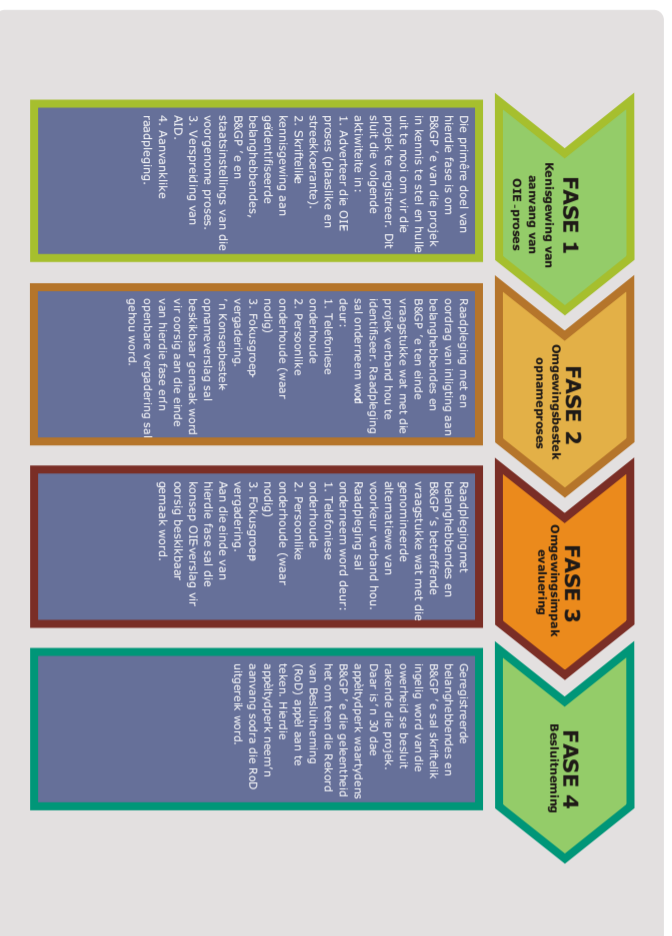


Figure 1. Various phases of an Environmental Impact Assessment



Figuur 2. Verskillende stappe in die Publiek Deelname Proses



Figure 2. Various steps taken within a public participation process