



- Alternative Powerline Corridors**
- █ Alternative 1: Existing 765kV
  - █ Alternative 2: Eastern Route Alternative
  - █ Alternative 3: Centre Route Alternative
  - █ Alternative 4: Western Route Alternative
  - █ Alternative 5: Cross-over Route Alternatives
- NOTES:**
1. Corridors as proposed by technical specialists.
  2. Width of corridors not to scale: approximately within is 5 km.
- Landowners Identified
  - Landowners Invited
  - Landowners Invited & Attended

- GENERAL LEGEND**
- Railway Station
  - Substations
  - Study Area
  - Towns
  - Parks
  - Province Boundary
  - Municipal Boundary
  - Farm Boundaries
- Roads**
- National
  - Regional
  - Main
  - Other
- Water Bodies**
- Dam
  - Perennial Pan
  - Non Perennial Pan
- Rivers**
- Non Perennial
  - Perennial
- Transmission Lines**
- 132kV
  - 220kV
  - 275kV
  - 400kV
  - 765kV
  - Railway Line

Date: 7 March 2006  
 Status: DRAFT  
 Projection: Transverse Mercator  
 Datum: WGS84, CM25  
 Scale (AD): 1:250 000  
 Created by: GIS Corporation  
 Created for: ARCUS GIBB

**ARCUS GIBB**  
 CONSULTING DESIGN MANAGEMENT

**Stakeholder Map**

Stakeholder information up to date: 6 April 2006.

**MAP XX**

**Eskom**

**HYDRA - PERSEUS 765 kV TRANSMISSION POWER LINE**

