

COPPERBELT NETWORK EXPANSION PROJECT

Proposed 80km, 132kV OHL from proposed Chingola to Luswishi Substations in Chingola and Lufwanyama Districts Respectively

Co-ordinates for the line route (Datum:wgs 1984; Grid: utm 35)

Proposed Chingola Substation: 587649mE, 8607792mS; A: 587832mE, 8607517mS; B: 586199mE, 8606337mS; C: 559432mE, 8573009mS; D: 537940mE, 8572763mS; E: 527951mE, 8569921mS; Proposed Luswishi Substation: 528350mE, 8568659mS

Legend

- Corner Points
- ▮ Farm Block
- 📍 Place Mark
- ▭ Forest Reserve
- 🌐 Luano-Kansanshi 330kV
- 🔗 Prop. Chingola-Luswishi 132kV OHL
- Prop. Substation
- 🛣️ Road Reserve



20 km

Google Earth

Image Landsat / Copernicus

