



Legend

- x-x-x-x-x- Proposed 400kV Underground Cable
- - - - - Proposed 400kV Transmission Line
- - - - - Proposed 220kV Transmission Line
- Existing 220kV (132kV) Transmission Line
- Existing 132kV Transmission Line
- - - - - Proposed 132kV Transmission Line
- Existing 66kV Transmission Line
- Existing 66kV Substation
- Proposed 400kV Substation
- Proposed 220kV Substation
- Existing 132kV Substation
- Proposed 132kV Substation
- Generating Stations - Hydro
- ▲ Existing Generating Stations- Thermal
- ▲ Proposed Generating Stations- Thermal
- ▲ Proposed Generating Stations- Solar
- ▲ Existing Generating Stations- Solar
- ▲ Proposed Generating Stations- Geothermal

- Proposed Generating Stations - Mini Hydro
- 1 Siti 1
- 2 Nyamabuye
- 3 Haisesero
- 4 Kisizi
- 5 Nengo Bridge
- 6 Bugoye
- 7 Mubuku
- 8 Kakaka
- 9 Ngete
- 10 Sogahi
- 11 Muzizi
- 12 Muyembe
- 13 Kikagati
- 14 Ruizi
- 15 Sipi Falls
- 16 Buseruka
- 17 Waaki
- 18 Kyambura
- 19 Nsongezi
- 20 Nyamambwa
- 21 Nyagak 3
- 22 Siti 2
- 23 Sindira
- 24 Ndugutu
- 25 Achwa 1 /Agago
- 26 Achwa 2 /Agago
- 27 Achwa 3 / Agago
- 28 Kabale Peat
- 29 Rwimi
- 30 Lubilla
- 31 Tilenga
- 32 Kingfisher

- Proposed Generating Stations - Large Hydro
- A Murchison
- B Kiba
- C Ayago
- D Oriang
- E Karuma
- F Isimba

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DATE	April 2018	TITLE	
DRAWN	JK	UGANDA TRANSMISSION GRID MAP VISION 2040	
CHECKED	O.J		
STAND.		DRAWING NO.	
APPROV.		UETCL/L/02/1	
SCALE	NTS		
ORIGINAL			