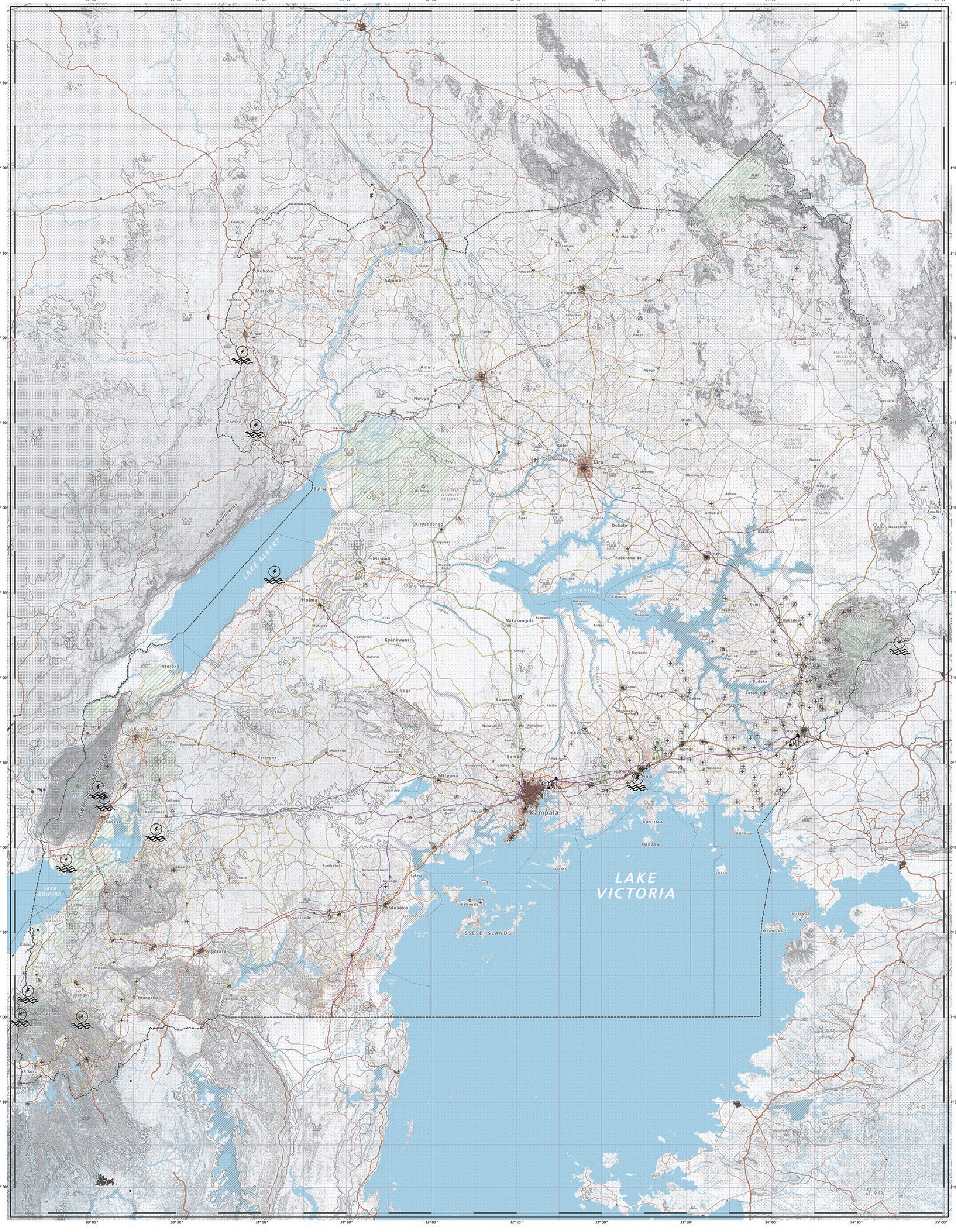

ARC 1960 / UTM Zone 36N
(EPSG 21096)

50 40 30 20 10 0 25 50 100 150 200 km

Scale 1 : 750 000
original size UNI A0

ECO-ARMATURE

- Evergreen broadleaf forest
- Woody savannas
- Savannas
- Grassland
- Cropland
- Cropland / Natural vegetation mosaic
- Water
- Seasonal freshwater lake
- Wetland
- Canal and river
- Water tower, water well, water works

POROSITY

- Primary road
- Secondary road
- Tertiary road
- Path
- Railway
- Power trasmission line - 132 kV
- (Proposed) Power trasmission line - 132 kV
- Power trasmission line - 220 kV
- (Proposed) Power trasmission line - 220 kV
- (Proposed) Power trasmission line - 400 kV
- Power distribution lines - 33 kV

- Large-Hydro (> 20 MW) generation site
- Small-Hydro (1-20 MW) generation site
- Mini-Hydro (<1 MW) generation site
- Biofuel operational site
- Fossil fuel operational site

Data sources -
Elevation data: NASA SRTMGL1, GTOPO30
Land use/ land cover: NASA MCD12Q1, M12LCA2012, OSM
Power generation sites: MEMD 2015
Power transmission and distribution lines: UETCL 2014, UMEME 2014, REA 2015

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