

## Feasibility Study on Climate-Resilient Community Access to Safe Water Powered by Renewable Energy in Drought-Vulnerable Regions of Ethiopia

GIS Maps – Kobo Girana Valley and Borena Zone

# Content

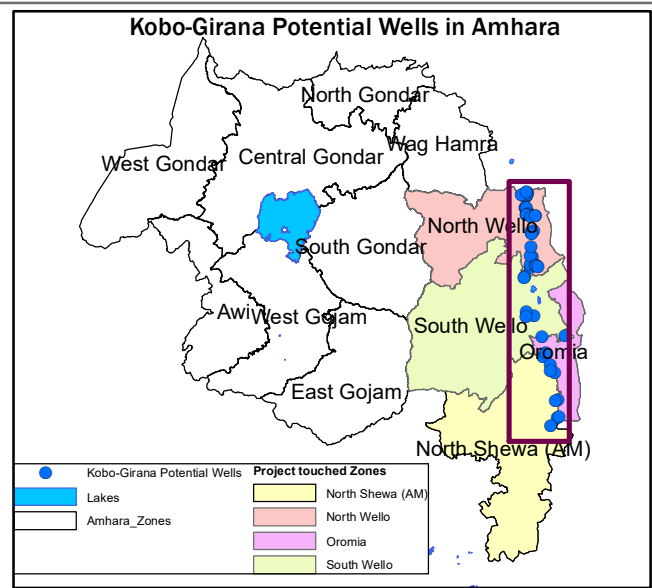
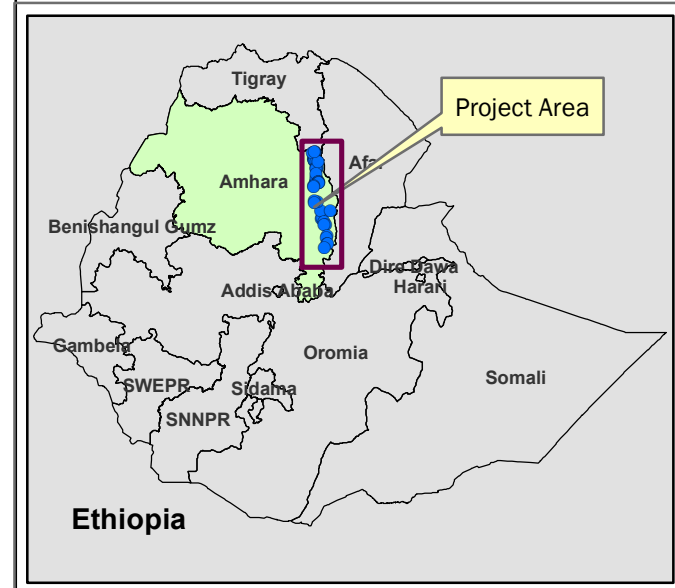
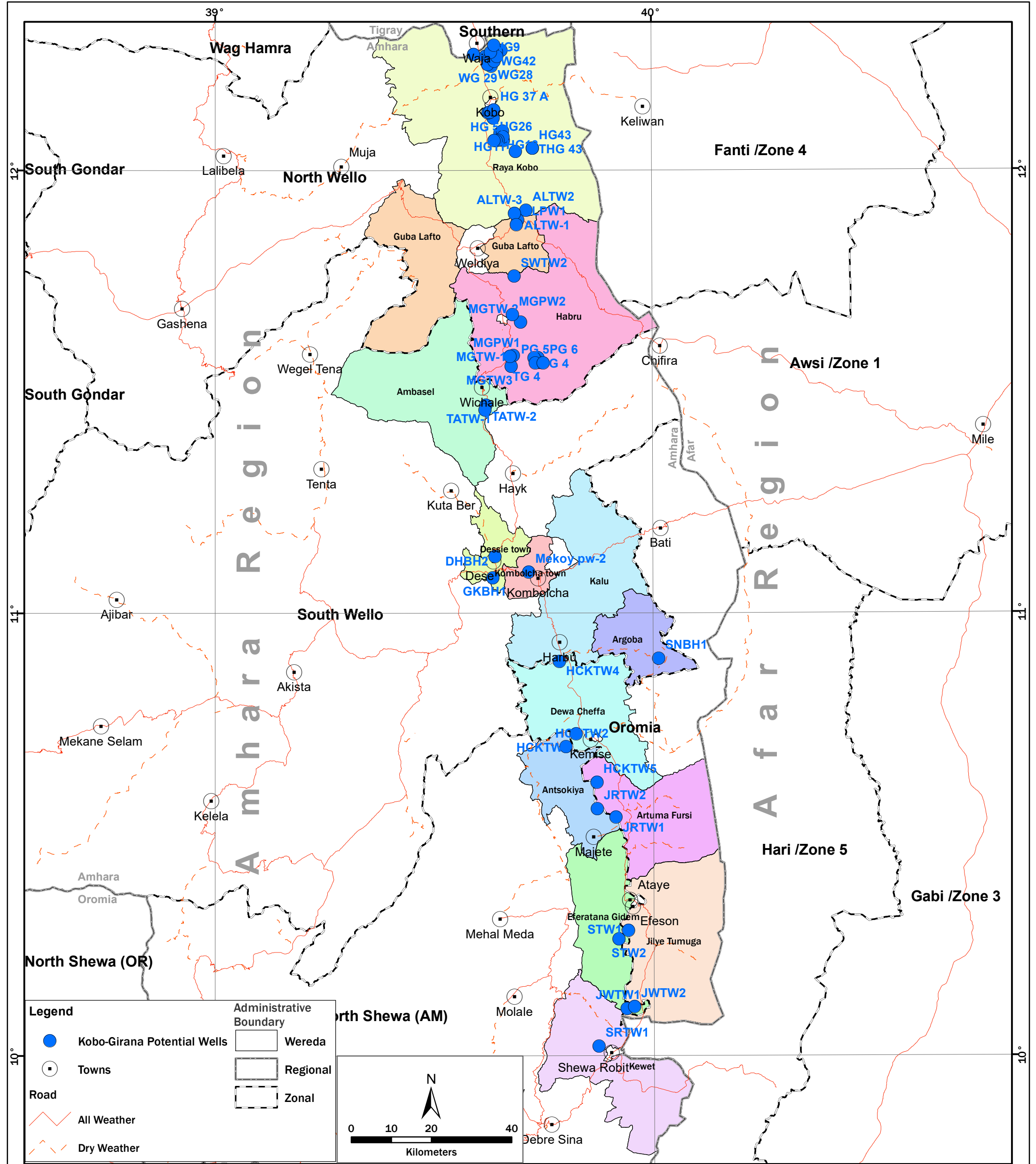
Location map Kobo Girana valley



Land cover map

Population density

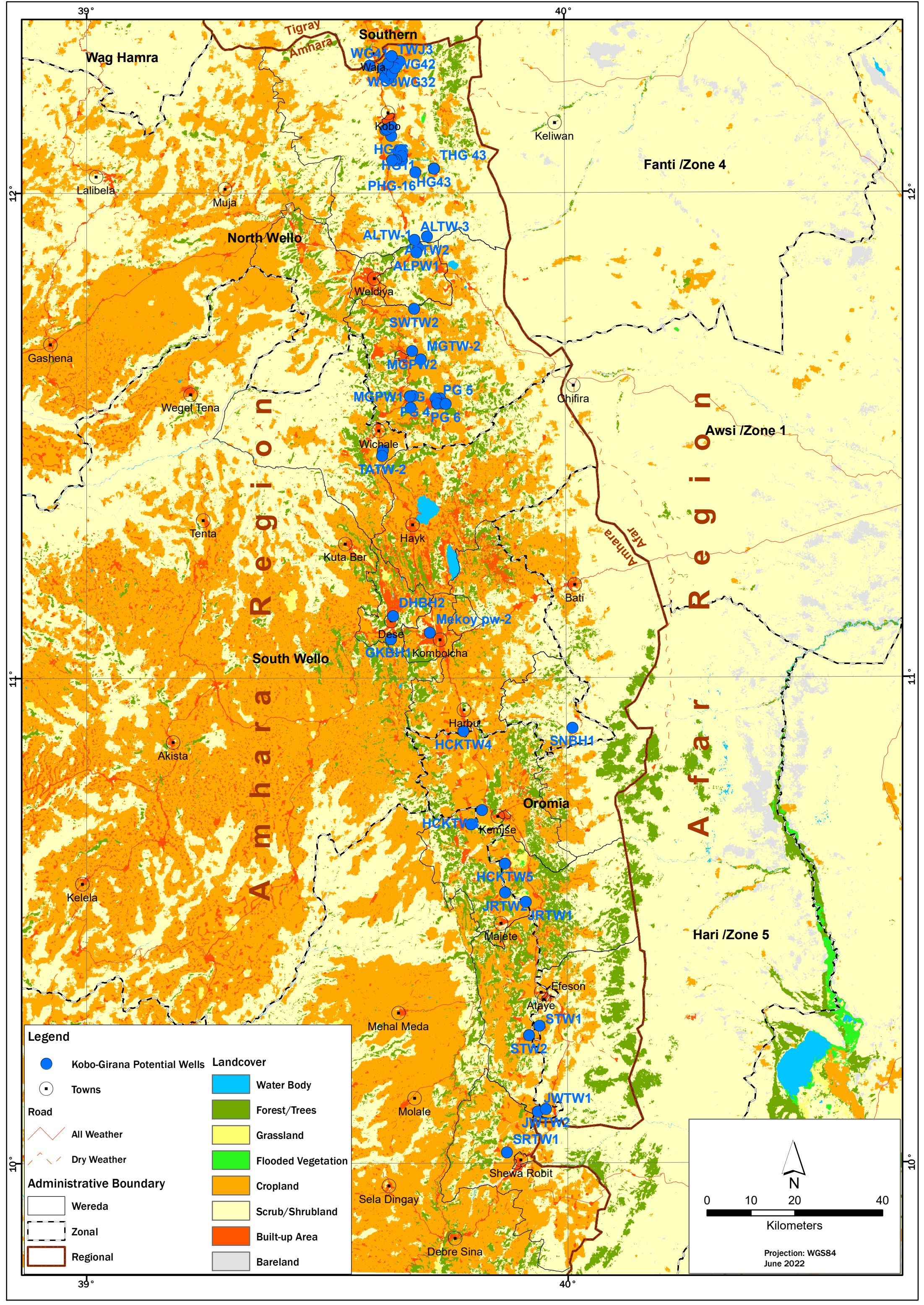
3D Relief map

Administrative boundary and borehole location

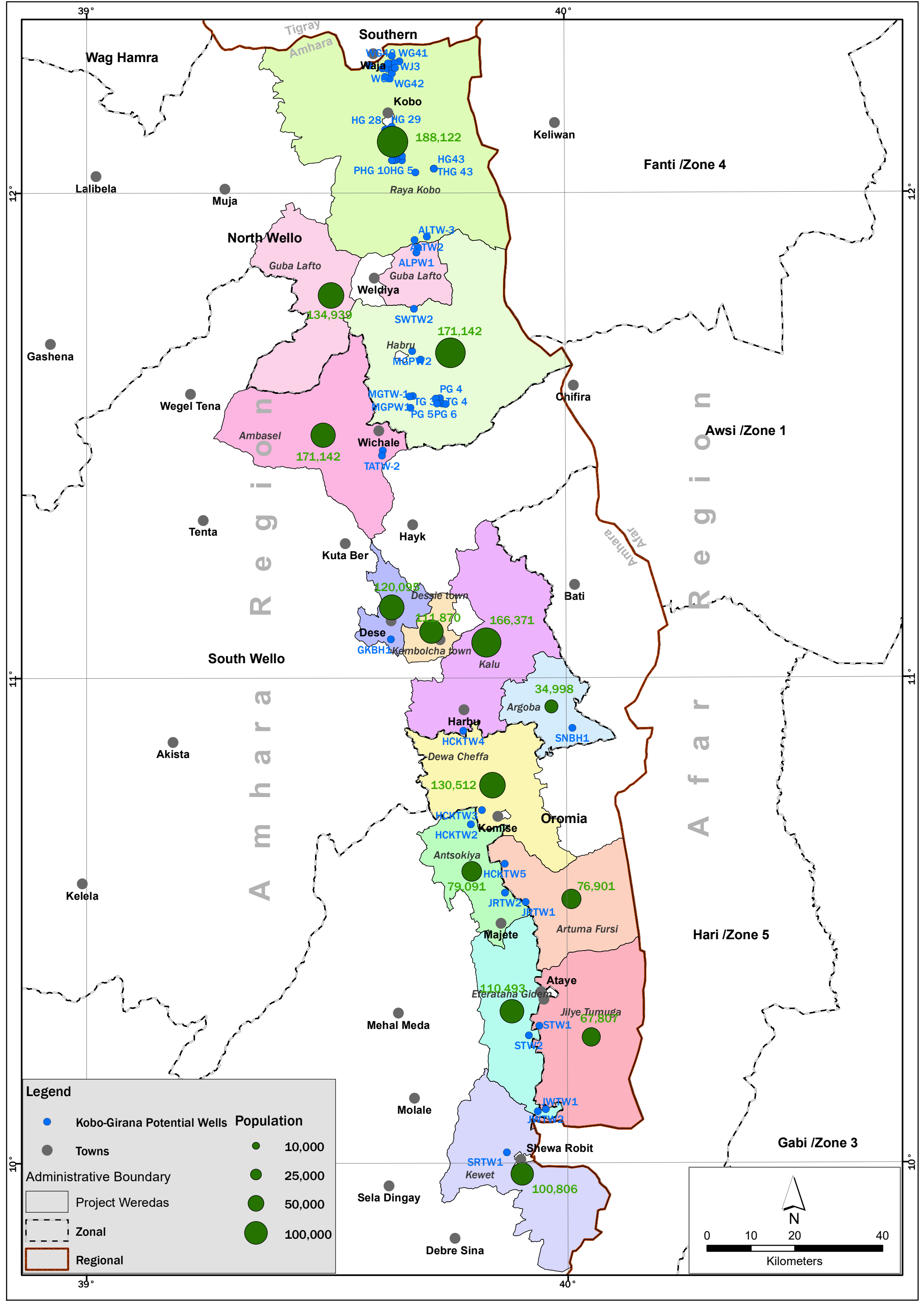


Project	Consultancy Service to Undertake Final Feasibility Study for the Funding Proposal to be Submitted to the GCF		
Client		MINISTRY OF FINANCE ETHIOPIA	
Consultant		Triple Line Consulting Limited	
Map Title	Location Map of the Kobo-Girana Potential Wells Area		
Projection: WGS84 Parameters			
June 2022			
Data Source: Administrative Boundaries - OCHA 2020 country based data archive Wells Data - from the Project stakeholders and professional team Road Network - ERA			









**Legend**

- Kobo-Girana Potential Wells
- Towns
- Administrative Boundary
- Project Weredas
- Zonal
- Regional

**Population**

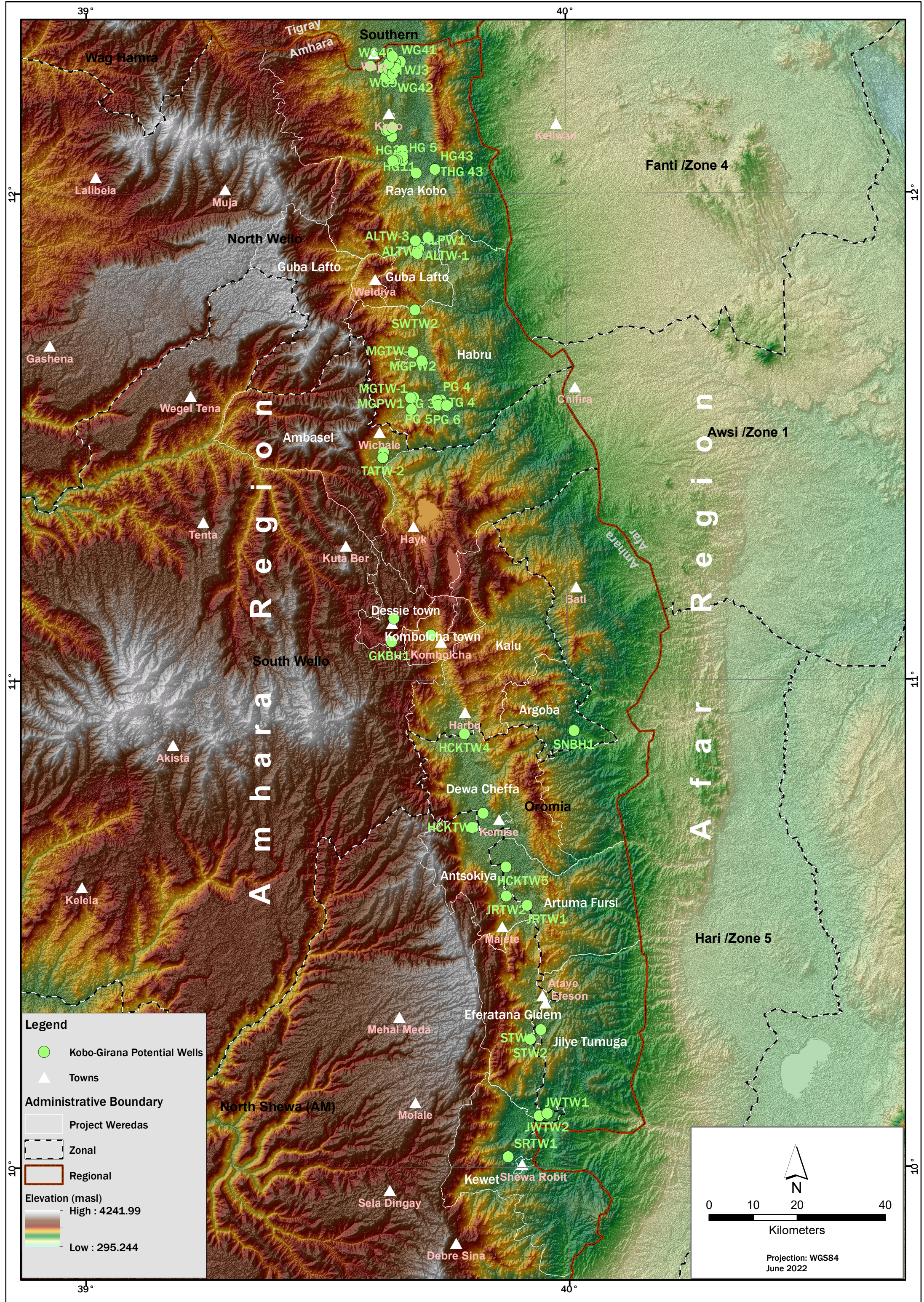
- 10,000
- 25,000
- 50,000
- 100,000

0 10 20 40

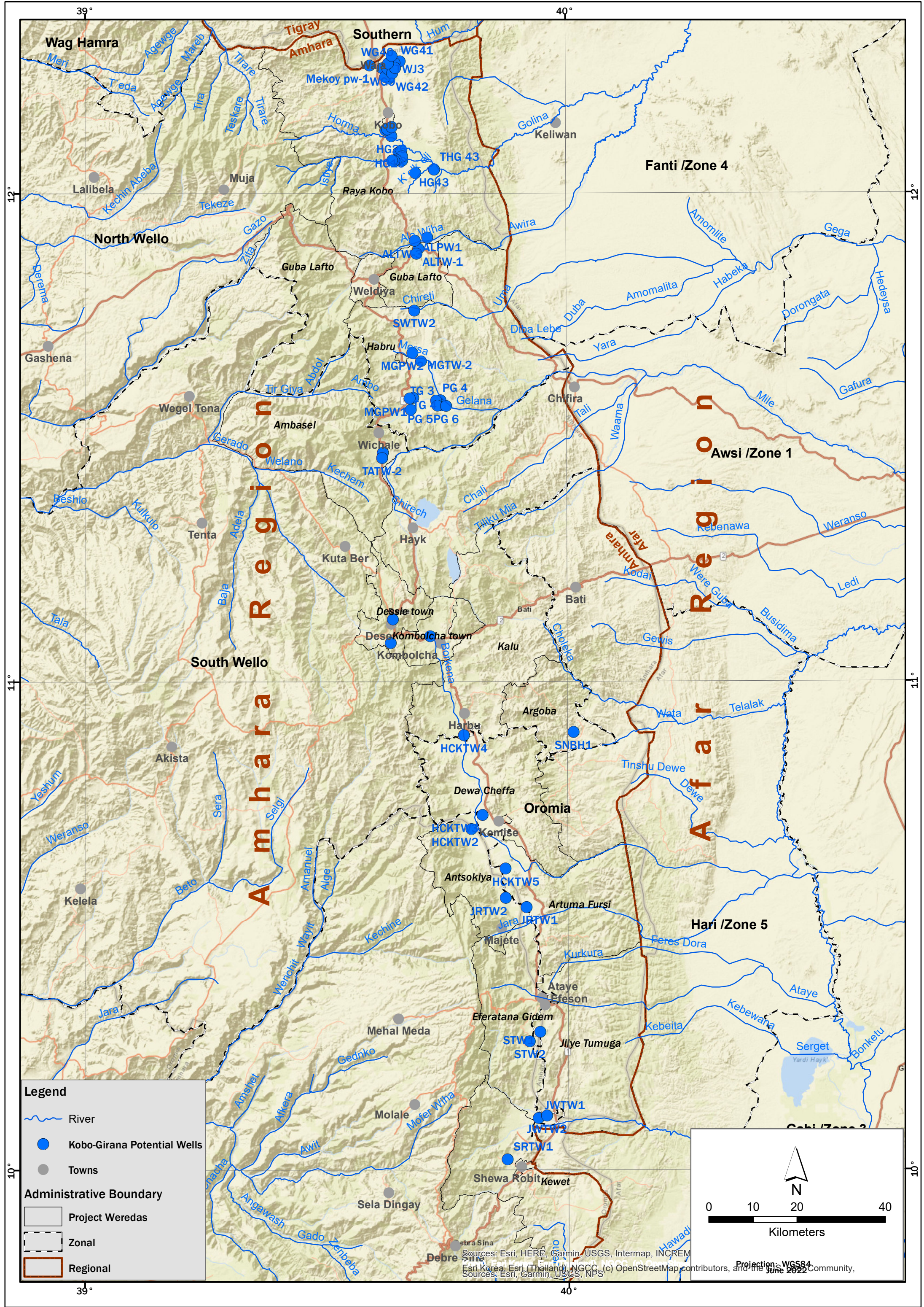
Kilometers

N











# Content

Location map Borena

Administrative boundary and borehole location

Land cover map

Population and cattle number

Population density

Cattle Population

3D Relief map





