



# Sub-National Interactive Mapping at the *African Development Bank*

Stockholm April 2012



Focus of my presentation

**1. How are we doing it?**

2. Why are we geocoding?





## African Development Bank Projects

## Map Legend

## AFDB Projects

- AFDB Projects
- Agriculture
- Multi-Sector
- Transport
- Power
- Water Sup/Sanit

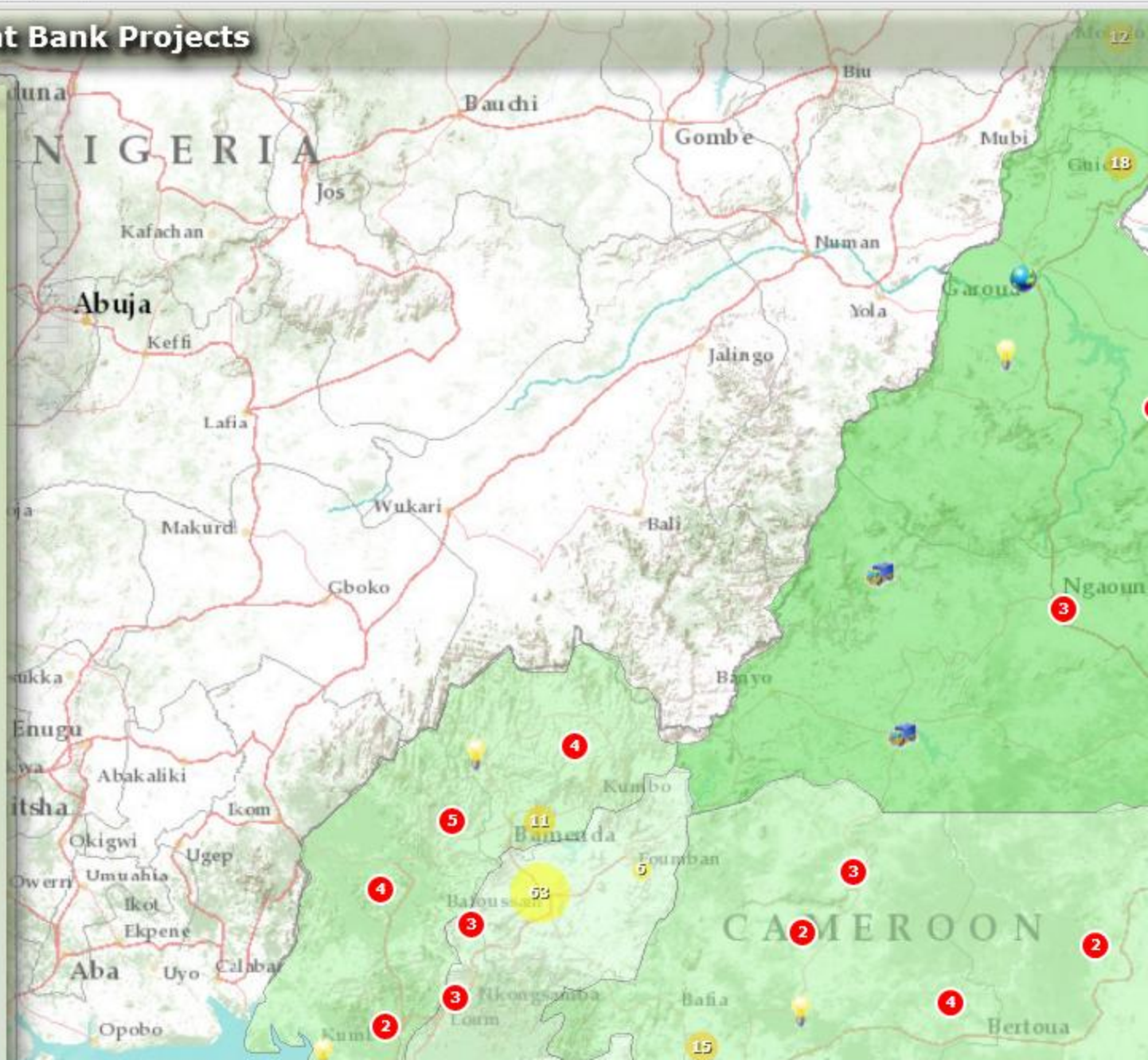
## Socioeconomic Indicators

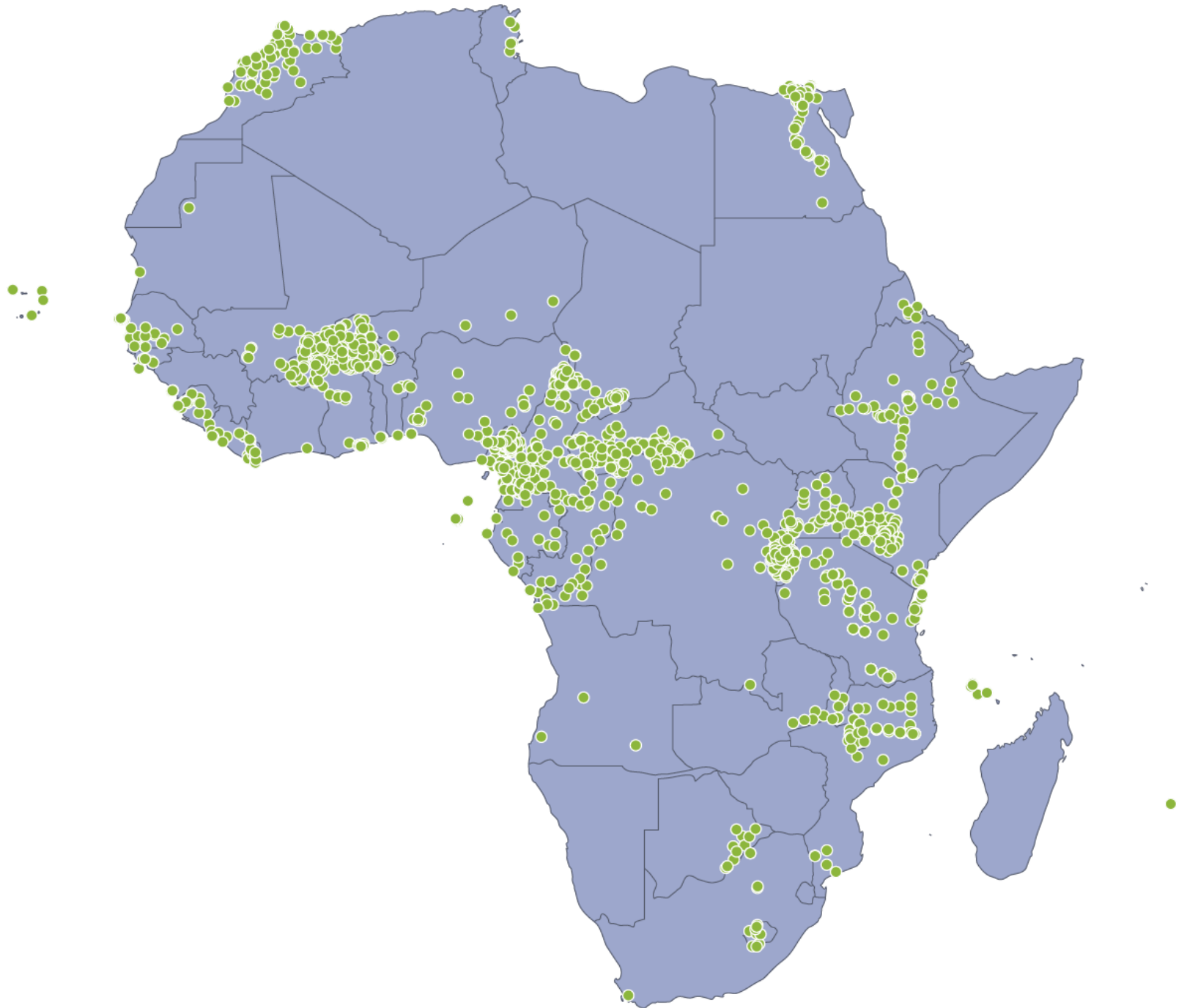
## Poverty

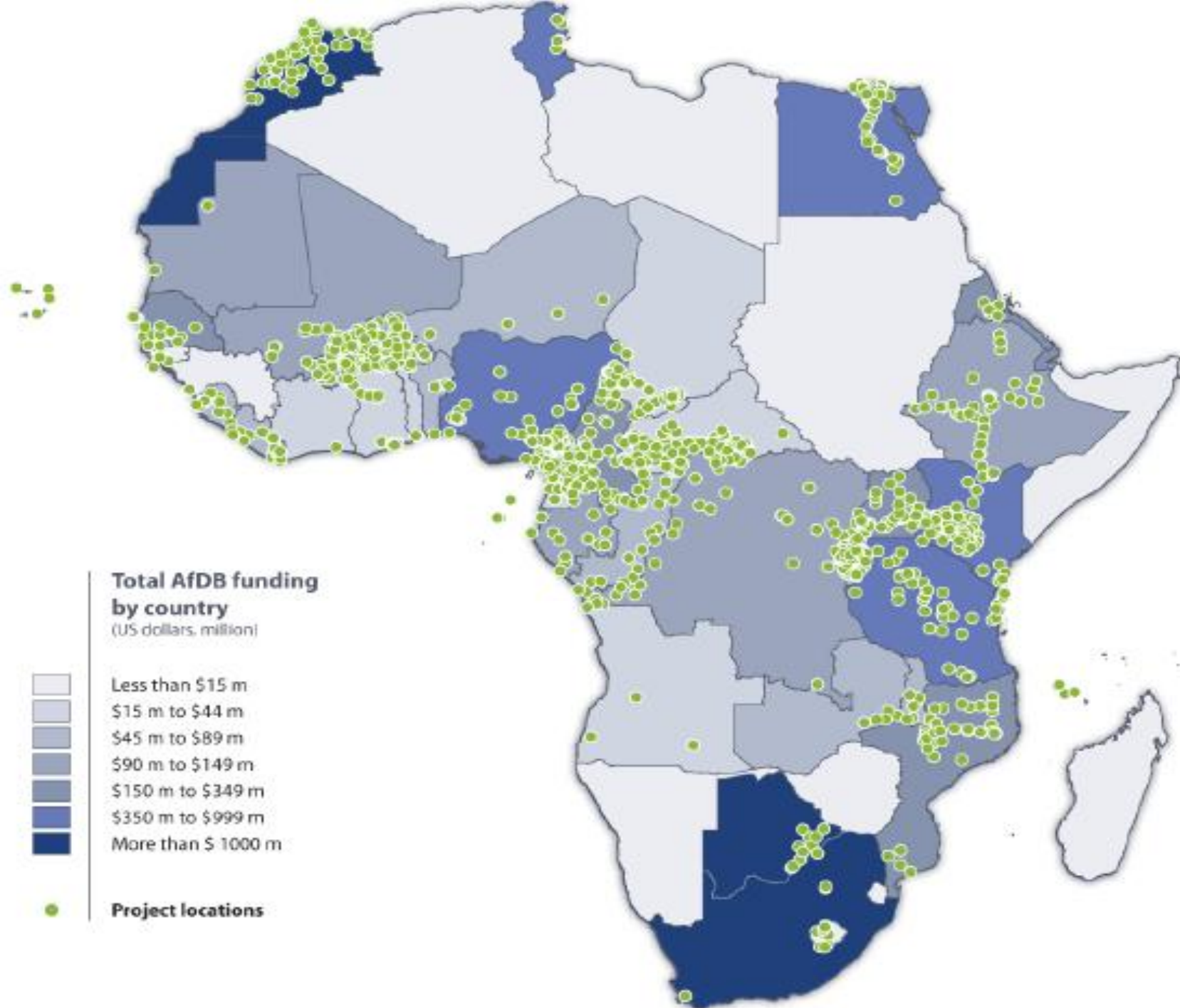
- 0.000000
- 0.000001 - 50.7200
- 50.720001 - 76.407
- 76.407501 - 95.790
- 95.790001 - 99.150

## Malnutrition

- 3.900000 - 10.1000
- 10.100001 - 22.200
- 22.200002 - 30.500
- 30.500001 - 36.200



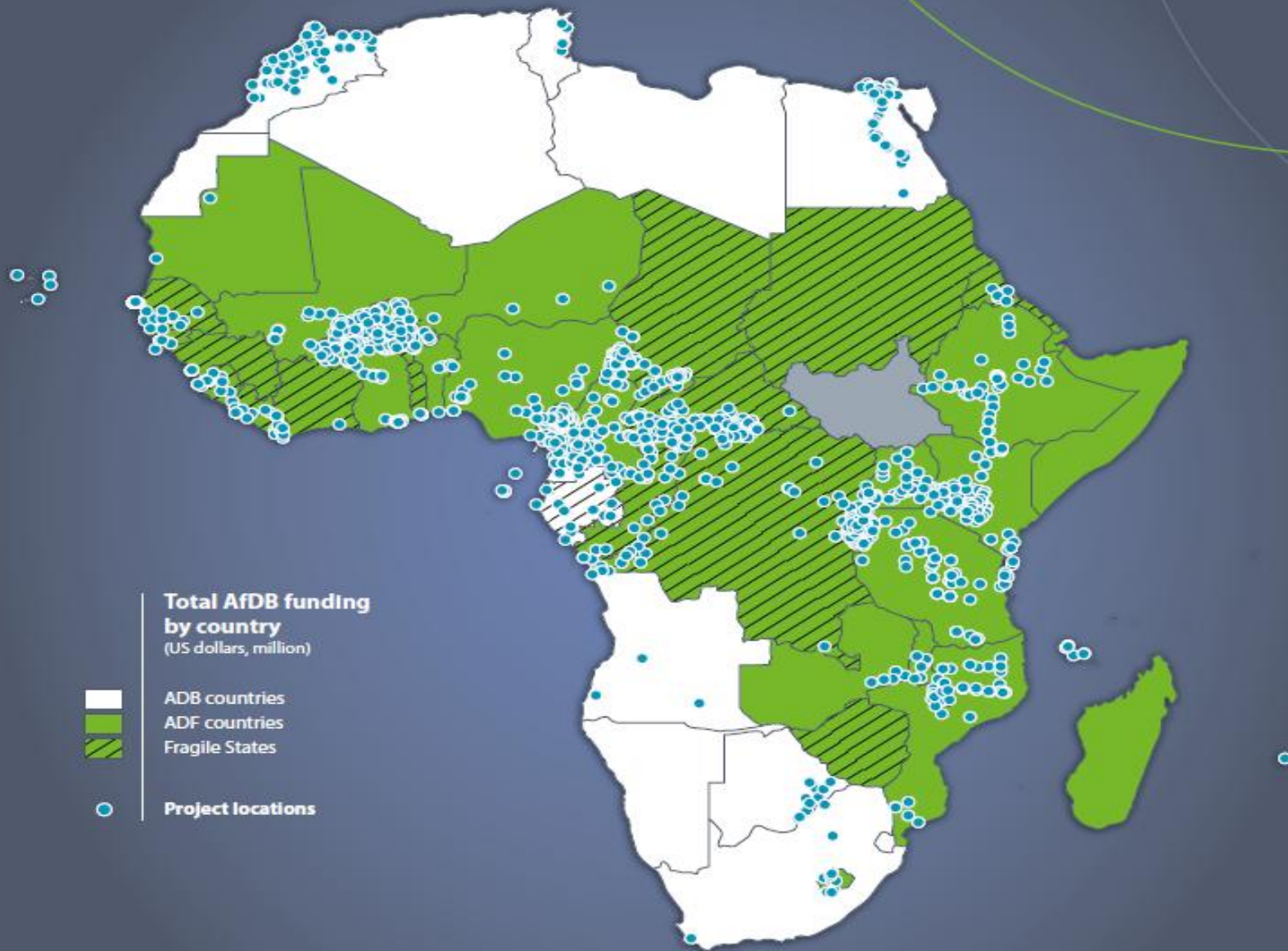




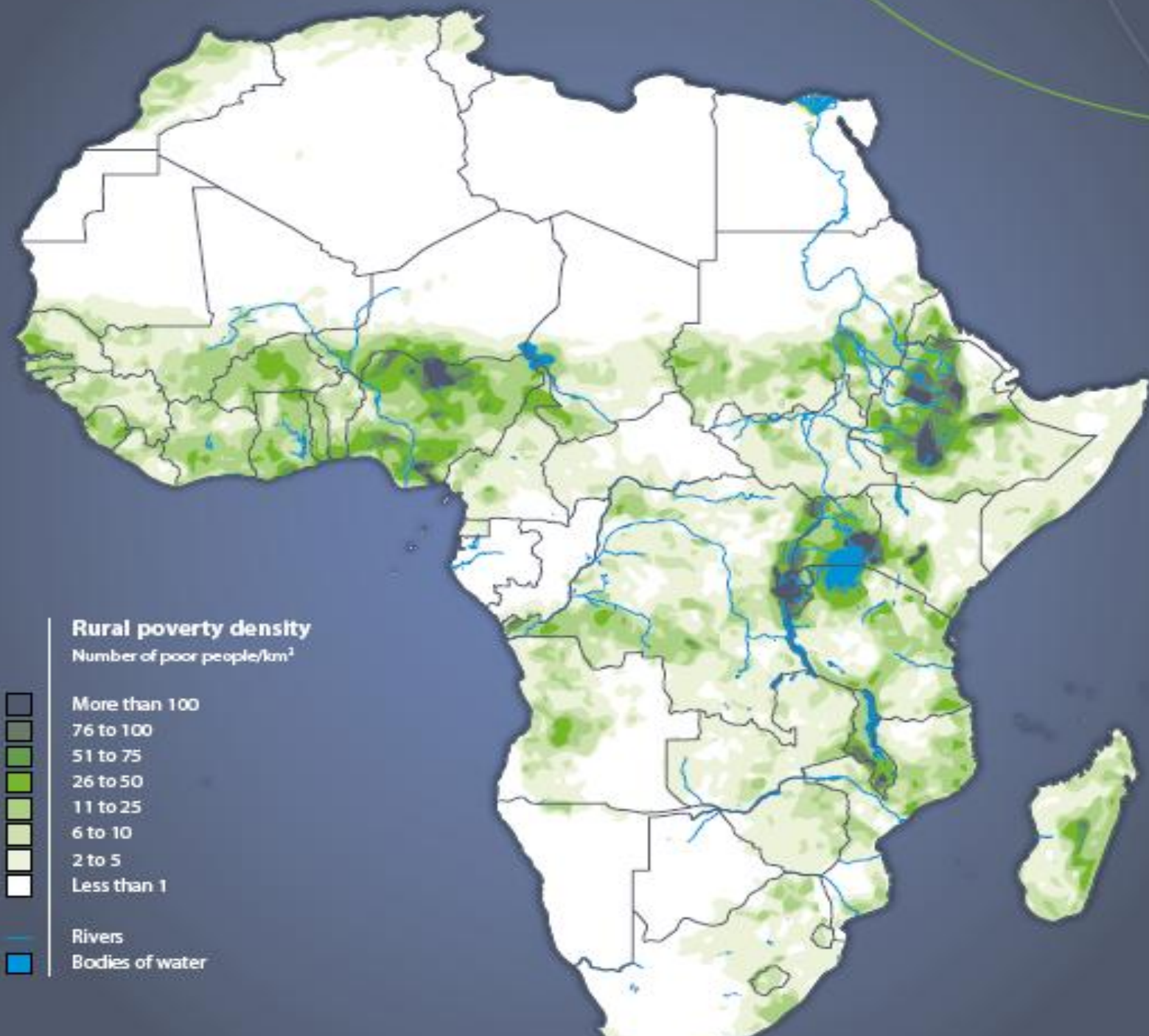


## AfDB operations in Africa

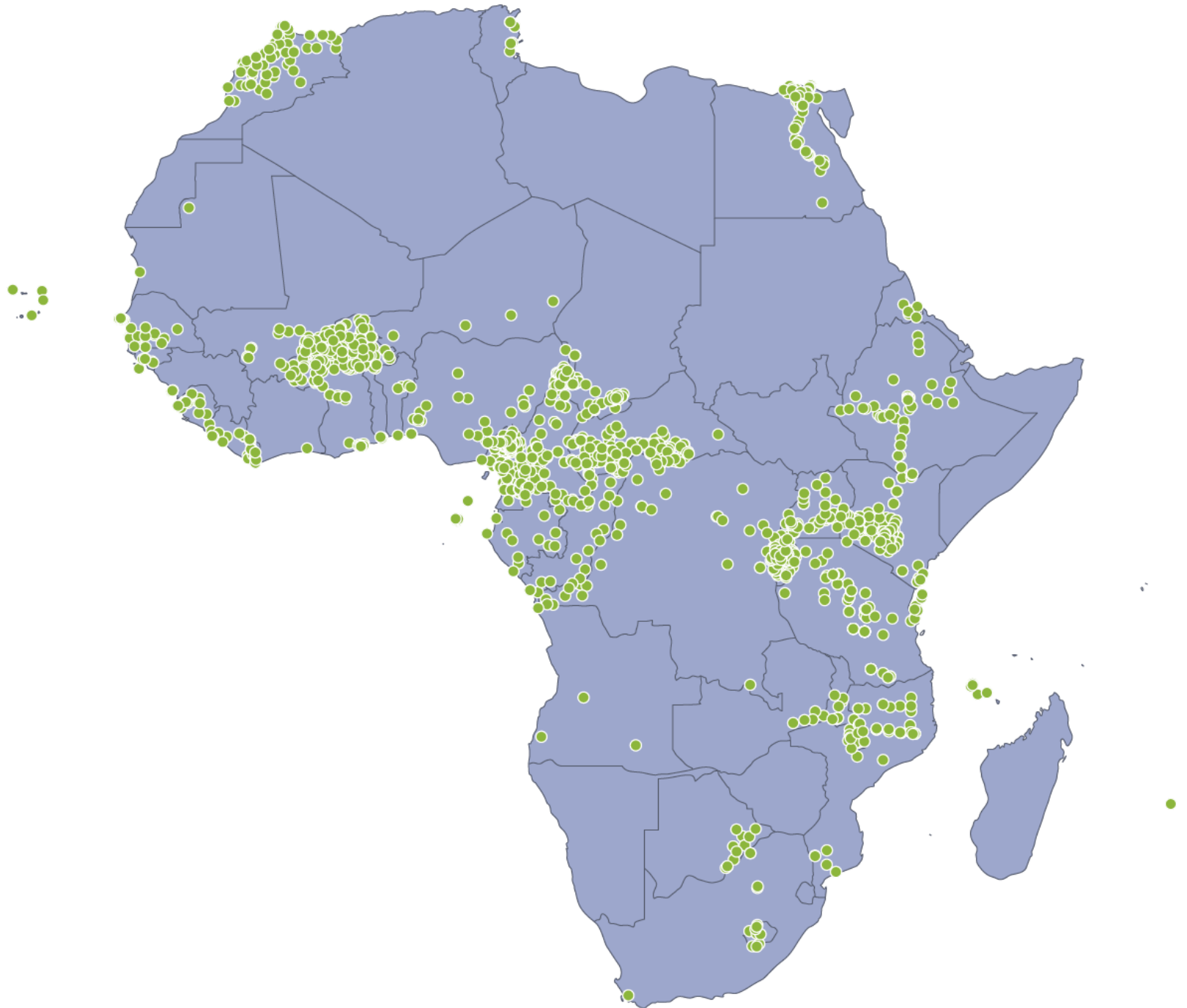
Operations approved in 2009-2010









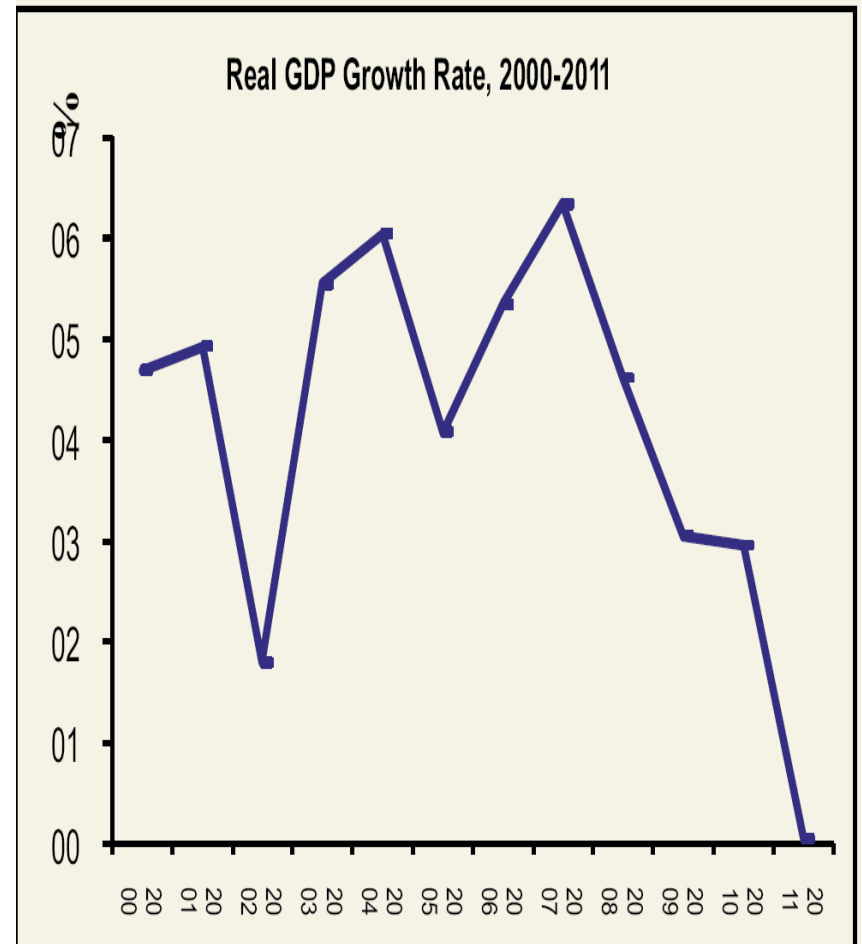


Focus of my presentation

I. How are we doing it?

**2. Why are we geocoding?**

## Inclusive growth?





# Why?

## AfDB planning & transparency

Country and Regional programming

Transparency and accountability commitments (IATI, disclosure policy, CSO Engagement)

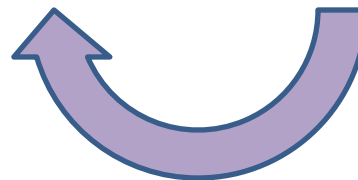
## Donor coordination

Malawi Map

## Support to Country Planning

Kenya Open Data

## Social Feedback loop



Take advantage of Africa mobile revolution 735 million by 2012—73%