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AidData is a research and innovation lab making development finance information accessible and actionable.





AidData Operations at a Glance

- 10+ years making development finance more transparent and accountable
- Field operations and partnerships in ~20 countries
- Manages research consortium with over 100 scholars from 50 universities
- Funding from and partnerships with bilaterals, multilaterals, private foundations

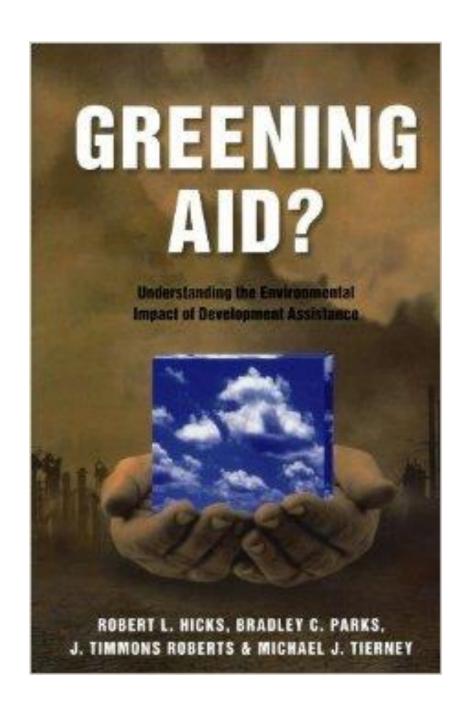




Origins of AidData

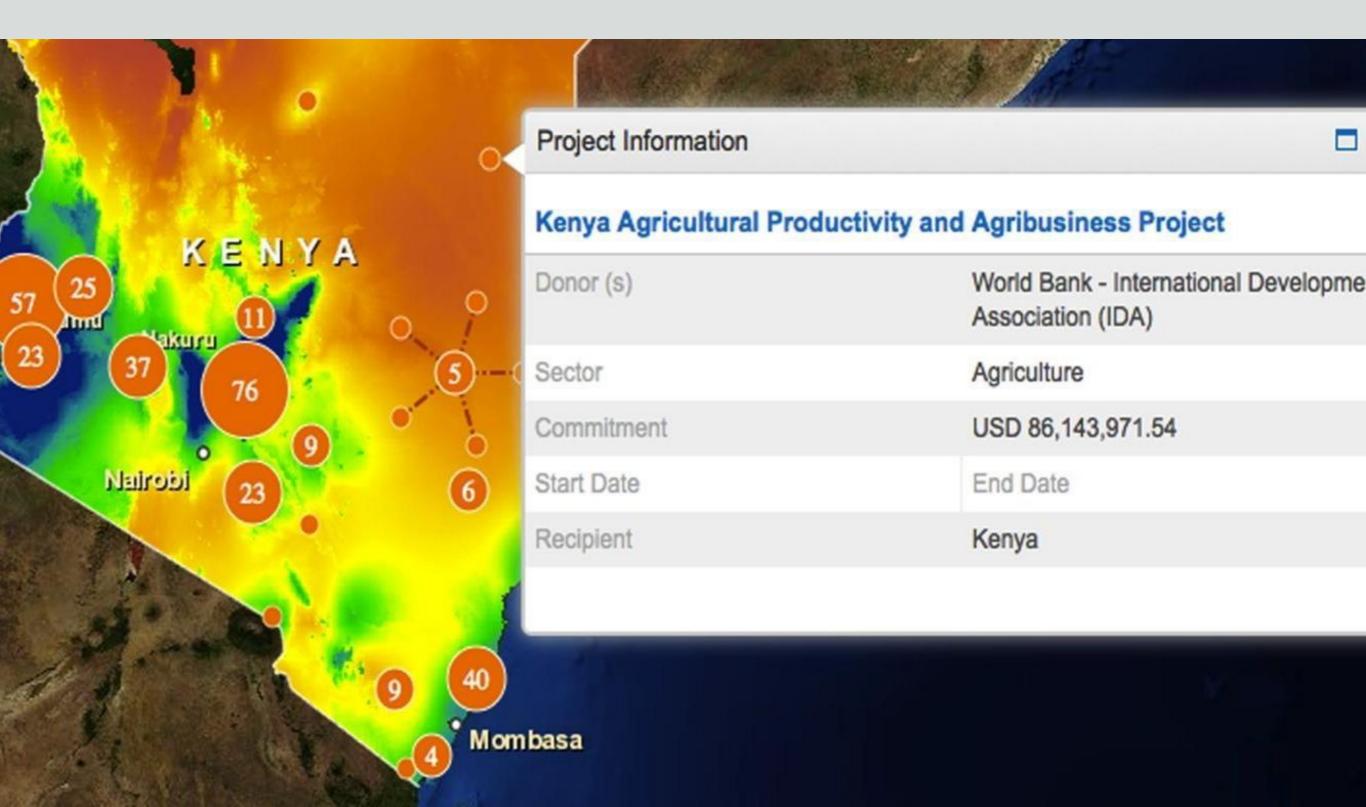
- 2003 student-faculty research project
- Environment and Development: Aid Allocation and Impact
- But...Need Better Data... Missing Data...
 Inaccurately Categorized Data
- NSF
- Real-world interest: World Bank and MCC
- Gates and Hewlett Funding: AidData 1.0
- Most comprehensive Project-Level Database
 - Over 1 million rows
 - More granular and accurate







Geocoding: the process of finding and assigning geographic coordinates to a development project.



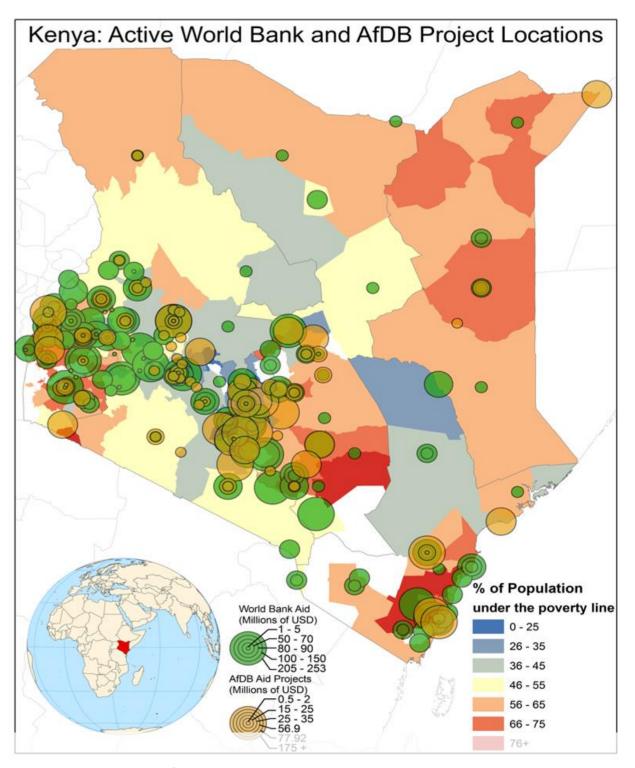
Proving the concept: Mapping for Results (2010)

"This is a critical step toward being able to ask the right questions about whether aid is going to the right places and what impact it has."

SIMON MIZRAHI,

Manager of the African Development Bank's Quality Assurance and Results Department





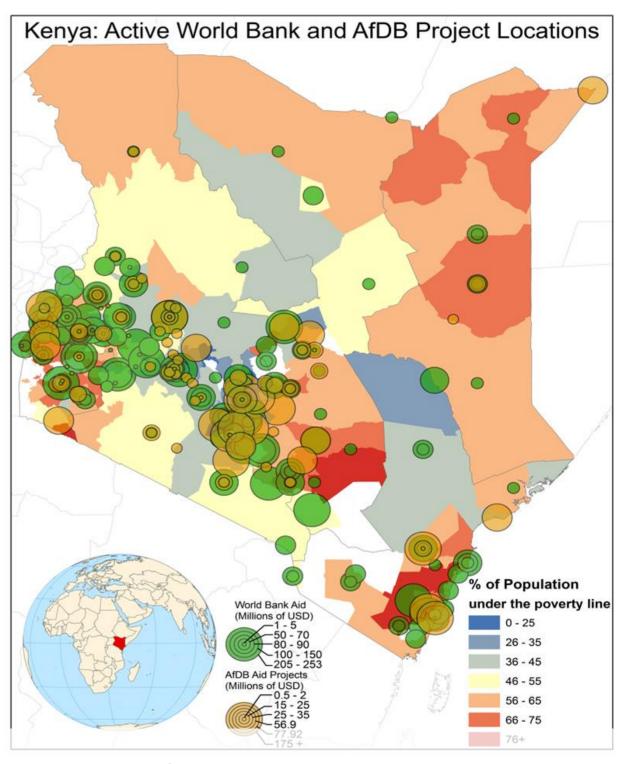


Proving the concept: Mapping for Results (2010)

"[AidData] took our geo-coded project data and data on project performance... and then mapped it against sub-national violence data Their surprising results challenged our conventional wisdom."

CAROLINE ANSTEY,
World Bank Managing Director

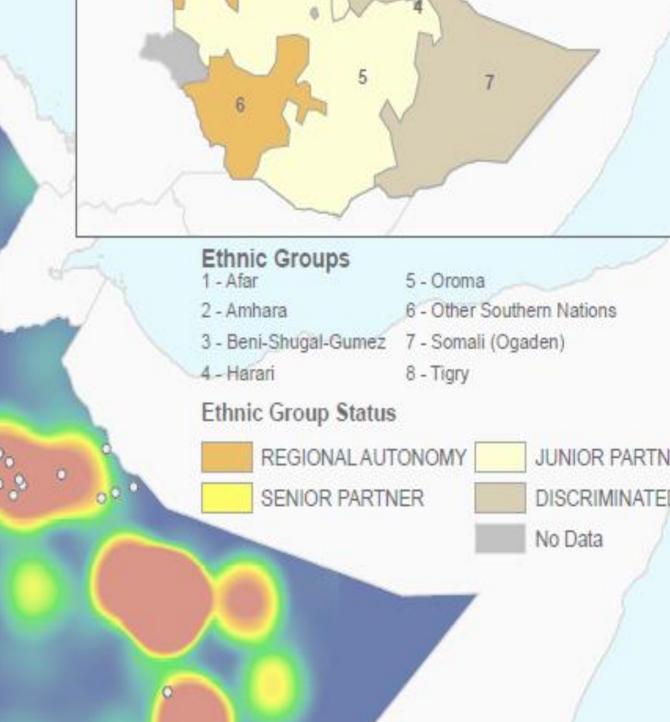






Ethnic Power Relations and Aid Distribution

Ogaden, traditional home to politically-excluded Somalis, receives few World Bank projects compared to other regions.







World Bank Aid Location

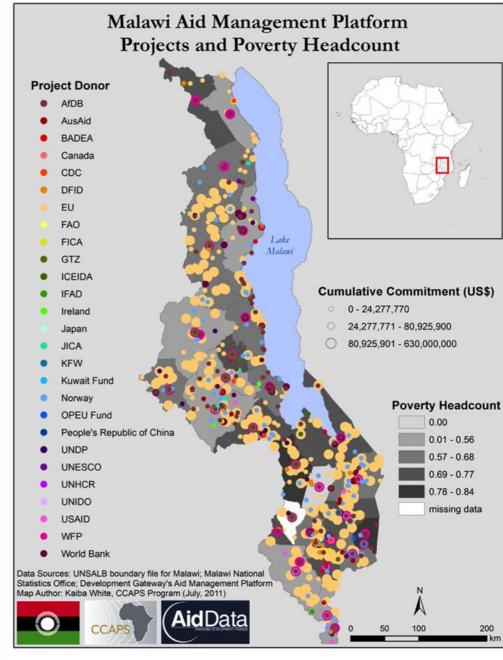
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Density of Conflict

Geocoding all donors in Malawi (Summer 2011)

- Leveraged Development Gateway relationships with 25+ government partners using Aid Management Platform (AMP)
- Partnered with Malawi Ministry of Finance, UT Austin CCAPS
- Geocoded 30+ donors; 700+ projects; \$7.5 billion in commitments
- First "Open Aid Map"
- Showcased at annual AMP workshop; generated further demand







Taking Geocoding to Scale: USAID HESN



AIDDATA CENTER FOR DEVELOPMENT POLICY

- 1. Geocoding all activities in up to 15 partner countries
- Creating a research consortium for geospatial analysis of aid
- Developing cutting-edge tools for data collection, geospatial analysis, data visualization, and knowledge sharing
- 4. Incentivizing additional research and innovation through challenge grants and seed funding
- Increasing capacity of local actors to access and use geospatial aid data







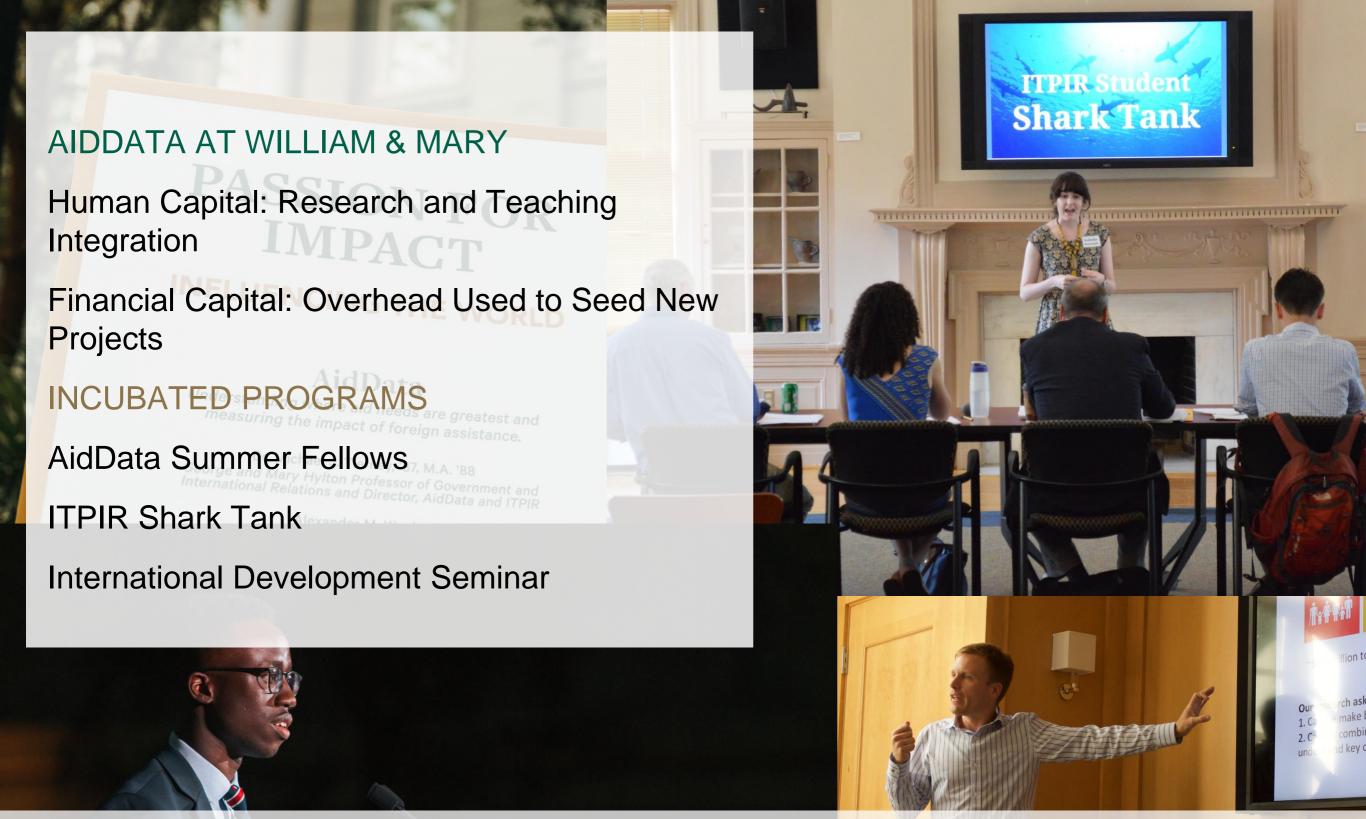
















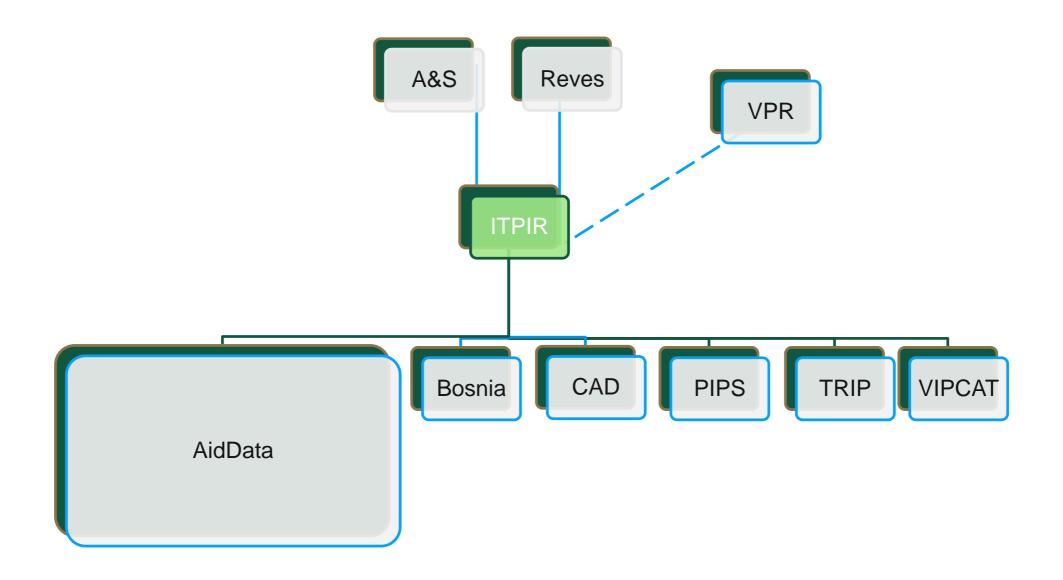






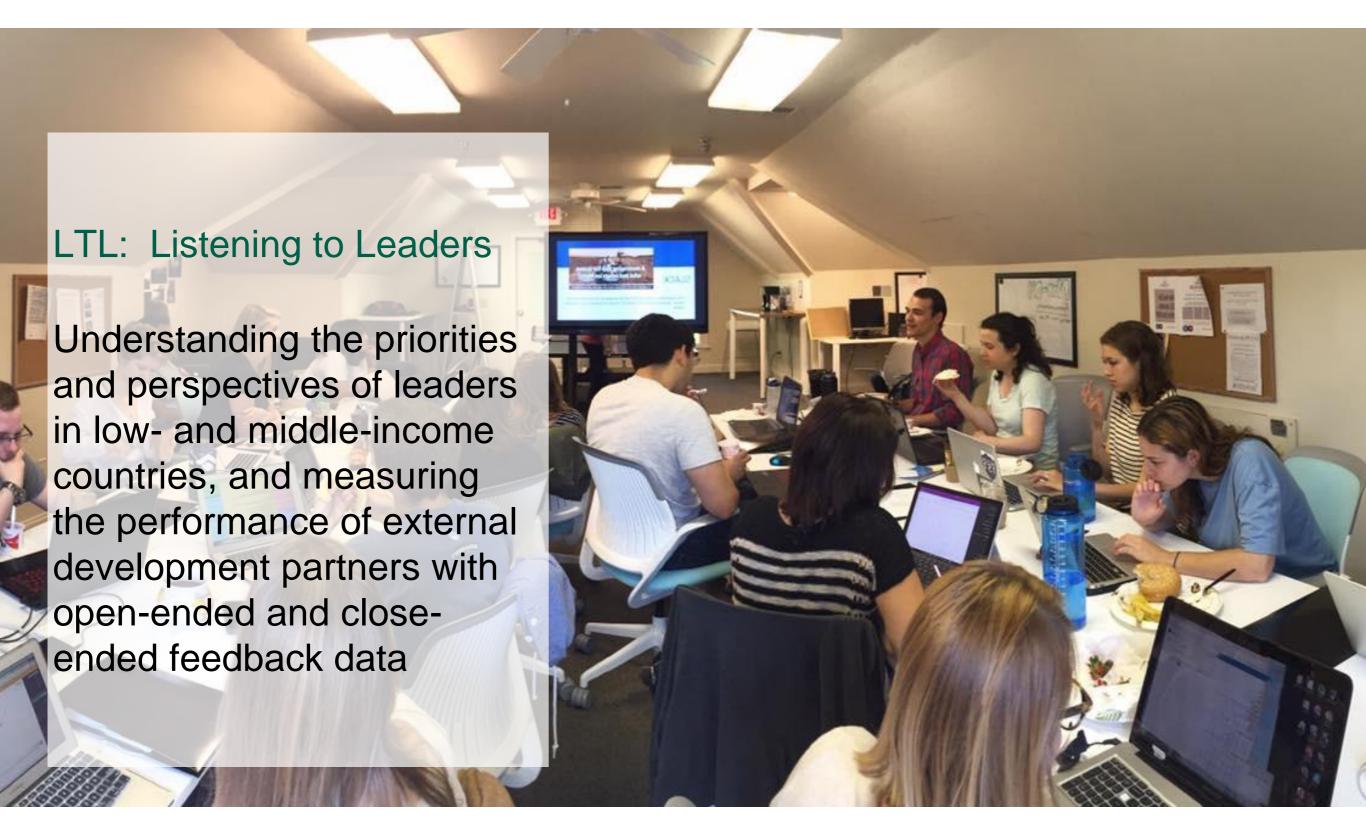


AidData is housed within ITPIR



















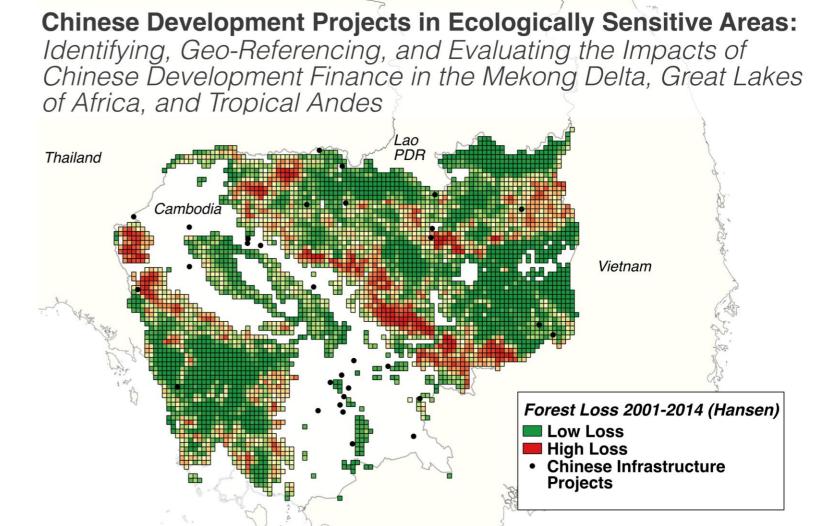






GIE: Geospatial Impact Evaluations

Rigorously evaluating the impacts and cost effectiveness of specific interventions and large investment portfolios with spatial data







GEO: Geospatial Data Framework

Creating high-resolution, high-frequency measures of development outcomes, powerful spatial data integration and extraction infrastructure, and next-generation geospatial analysis tools



