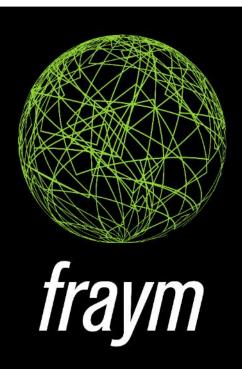
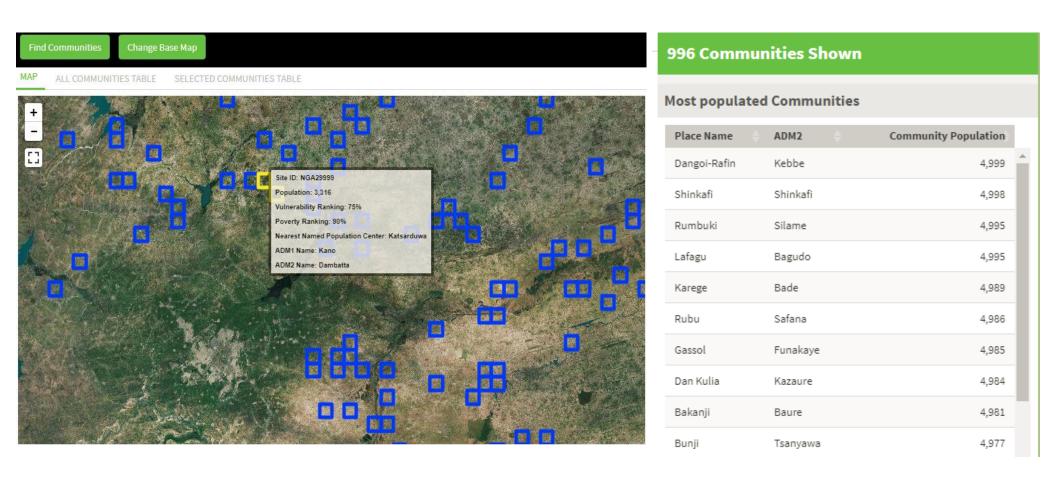
DATA OPPORTUNITIES FOR DEVELOPMENT

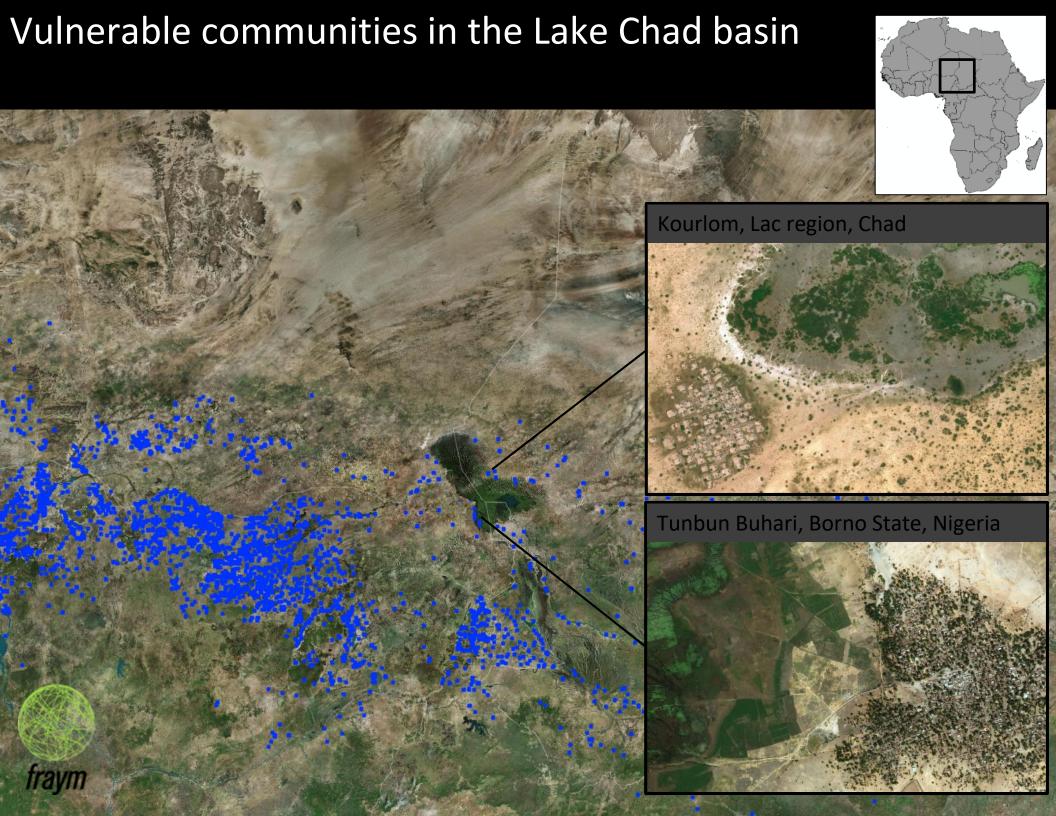




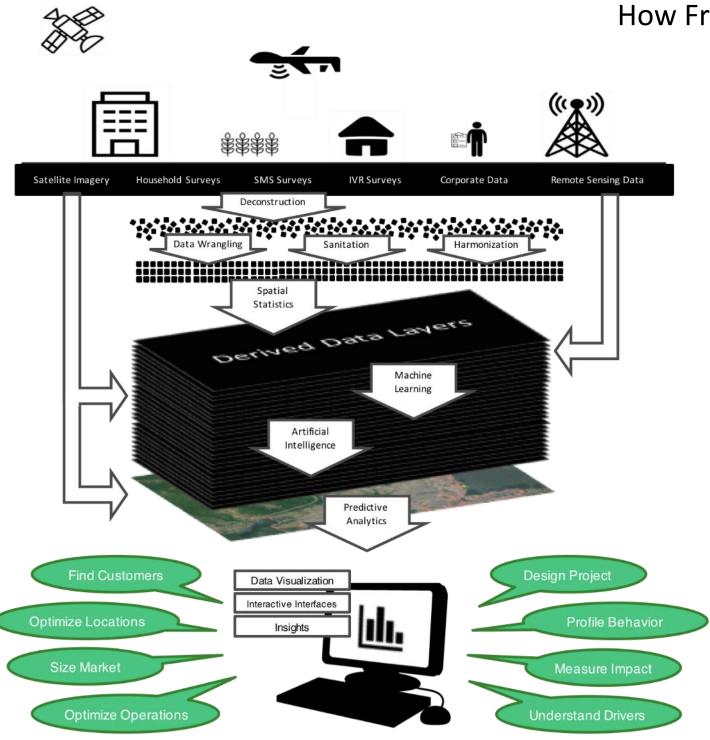
Next-level targeting: how to find, understand, and reach specific populations with greater precision







How Fraym works







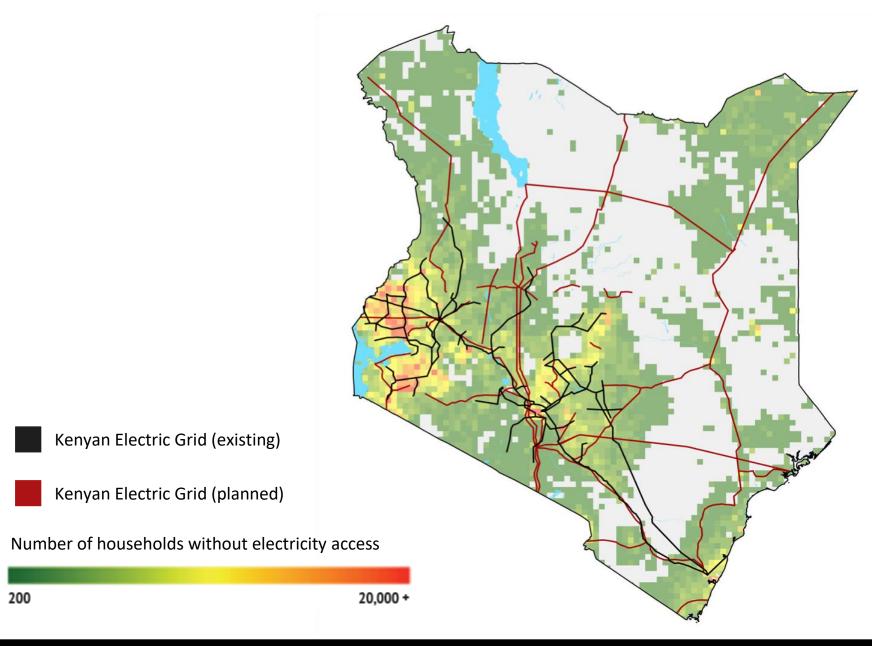
Quickly assessing impact within a narrow geographic area







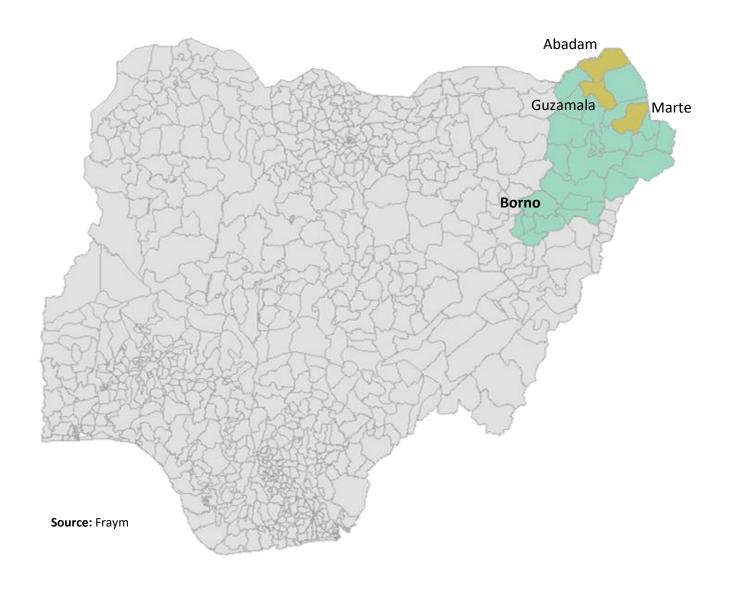
Looking forward to quantify future impact







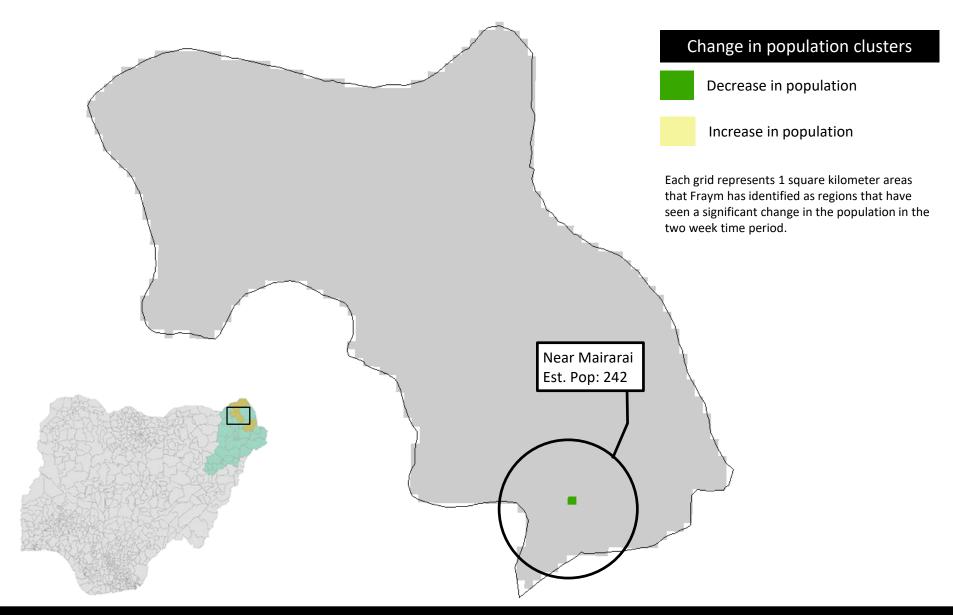
Monitoring population changes in hard to reach places—like informal settlements in Borno State, Nigeria







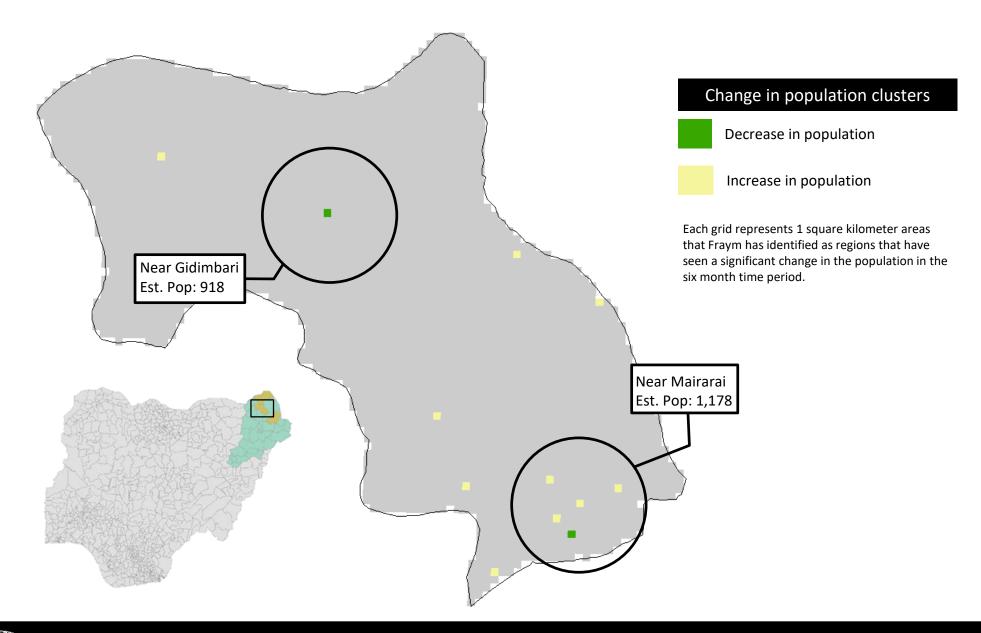
Changes over two weeks in Guzamala LGA (9-29 September, 2017)







Changes over six months in Guzamala LGA (February-September, 2017)

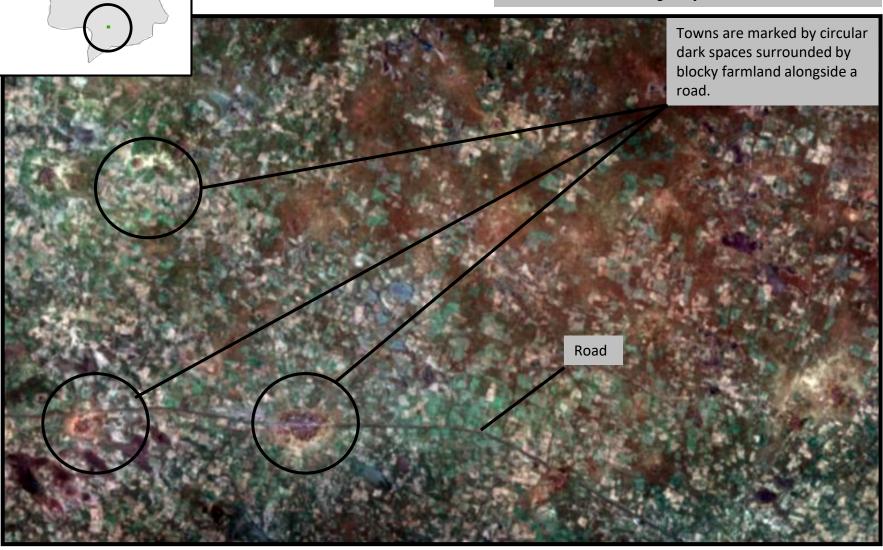




Visualizing the changes in Guzamala

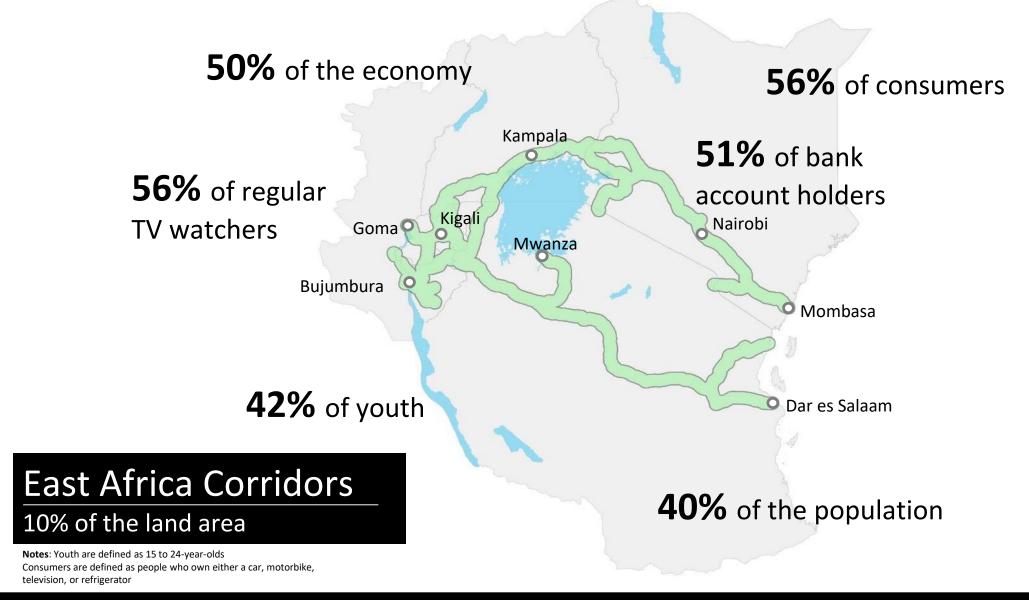


A False Color Composite is a visualization method that makes it easier to distinguish features.





Thinking differently—and more expansively—about where people live and how to reach them





ADDITIONAL INFORMATION

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