THE ROBERT S. STRAUSS CENTER™

FOR INTERNATIONAL SECURITY AND LAW



Building Democratic Governance in Africa: Assessing Strategies to Increase Effectiveness

Ashley Moran
September 4, 2010

What we know

- DG assistance has a positive impact.
- DG assistance has the largest positive impact in Africa.

What we don't know

- Which components of DG assistance have the most impact: governance, rule of law, elections, civil society?
- How does this impact vary for different conditions or different stages of democratic development?
 - A key challenge is that—while more general national-level measures of 'democracy' exist—we do not have sufficient indicators to measure the components of democracy.



Our Objectives

- Assess which democracy and governance programs, under what conditions, are having the most impact in Africa
- Define how the US Government can use this information to guide and improve future democratic assistance



CCAPS Case Studies

- Paired countries with similar conditions and dissimilar democratic outcomes
- Focus on sectors and sequencing within DG promotion
- Key similar conditions:
 - Economic development, natural resources, political history and institutions, state failure indicators, ethnic and linguistic fragmentation, conflict, length and amount of US DG assistance, IO memberships...
- Possible environments for paired cases:
 - Post-conflict, Political instability, High level of ethnic division,
 Advanced economies, Low level of human development,
 US Military presence



Outcomes

- 3-5 pairs of case studies analyzing which democratic assistance programs were most successful in varied environments
- Collaboration with USAID to identify indicators that measure the components of democracy, and strategies for collecting these data in Africa
- Strategies for baseline assessment and ongoing evaluation of democracy and governance programs in Africa



THE ROBERT S. STRAUSS CENTER™

FOR INTERNATIONAL SECURITY AND LAW



THE UNIVERSITY OF TEXAS AT AUSTIN

2315 RED RIVER STREET AUSTIN, TEXAS 78712

PHONE: 512-471-6267

FAX: 512-471-6961

INFO@STRAUSSCENTER.ORG

CCAPS.STRAUSSCENTER.ORG

This material is based upon work supported by, or in part by, the U. S. Army Research Laboratory and the U. S. Army Research Office under contract/grant number W911NF-09-1-0077.