

# Global Review of USAID Construction Portfolio 2011-2013: Outcomes to Date

USAID/AFR ESD&M Workshop Rwanda March 2015

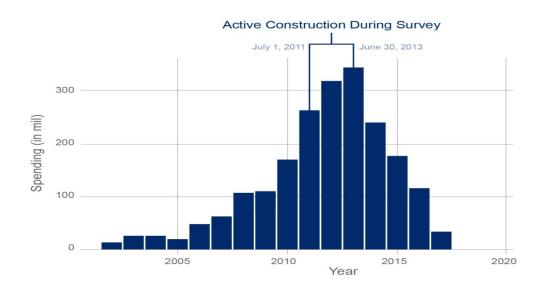


## USAID Construction Portfolio 2011-2013

## \$5.6Billion

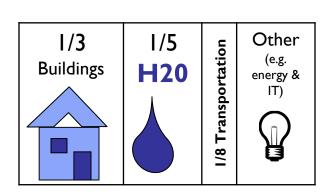
**Estimated Construction Value** 

June 1, 2011- June 30, 2013 -- period assessed



## Highlights

- \$1.6 Billion construction < half of award
- \$2.9 Billion Conflict
- \$1.5 Billion Government to Government (G2G)
- \$5.4 Billion managed by Missions
- 3,304 Subawards







Number and Estimated Value of Construction		
Large > \$50 million	23 awards	\$3 billion
Medium \$1-10 million	271 awards	\$2 billion
Small < \$ 1 million	318 awards	\$0.1 billion

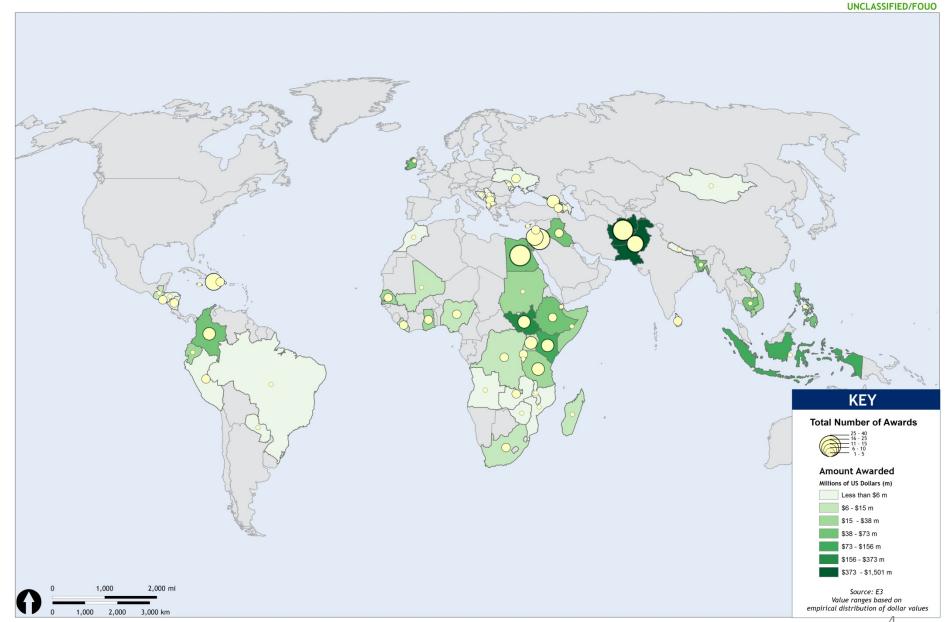




#### Estimated Construction Values and Total Number of Awards

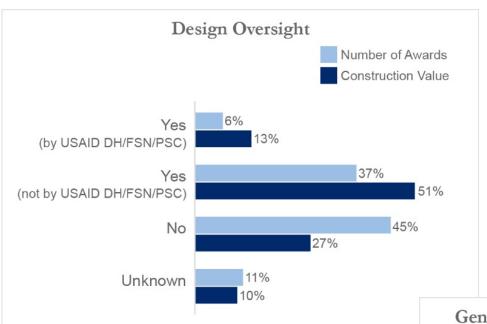






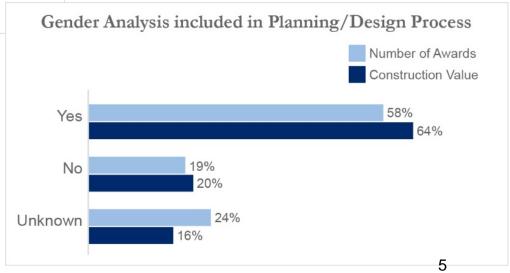


#### Construction Design



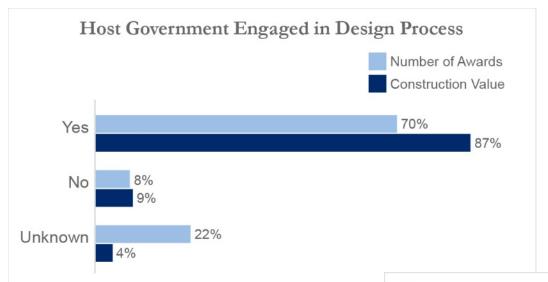
Over half of the value of awards included USAID engineering design oversight.

Opportunities exist to better ensure our infrastructure is suitable to all needs.

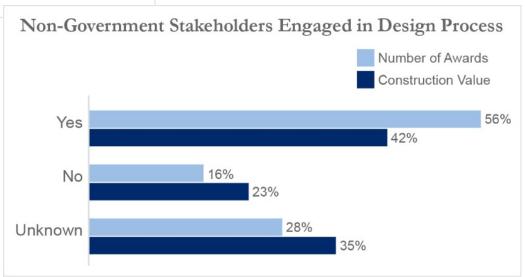




### Stakeholder Engagement in Design



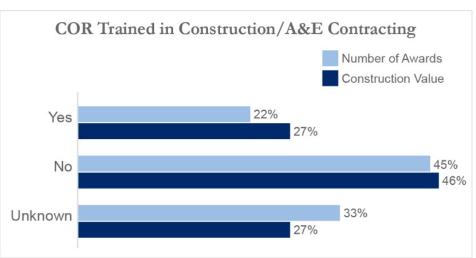
USAID excels in stakeholder engagement in the design process.

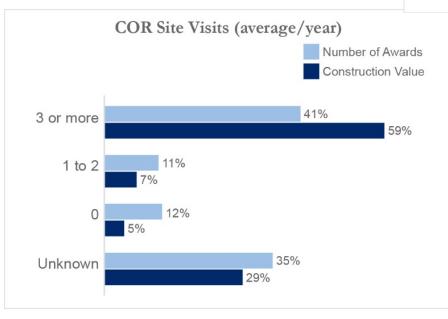






"Greater COR/AOR experience and knowledge of managing construction projects resulted in statistically fewer budget overruns."







- I. Introduce Construction Risk Management Plans as an integral part of all project design
  - Scalable and flexible for size, complexity and urgency
  - Risk Management Working Group established (inter alia)
- 2. Develop and Launch Construction Management Info System
  - MIS should support field & Agency in tracking risk mitigation
- 3. Address staff issues through hiring and training
- Design and implement standard
  A&A and program processes
  for construction
  - Adjustable for large, complex and small, simple projects
  - Build into existing systems and processes
- 5. Revise Policy to pull it all together



6. USAID's 2012 Construction Policy: construction allowed only under **direct**Contracts or carefully defined C.A.s