Factors of Sustainability at Scale Getting School WASH Right



Center for Global Safe Water

Rollins School of Public Health



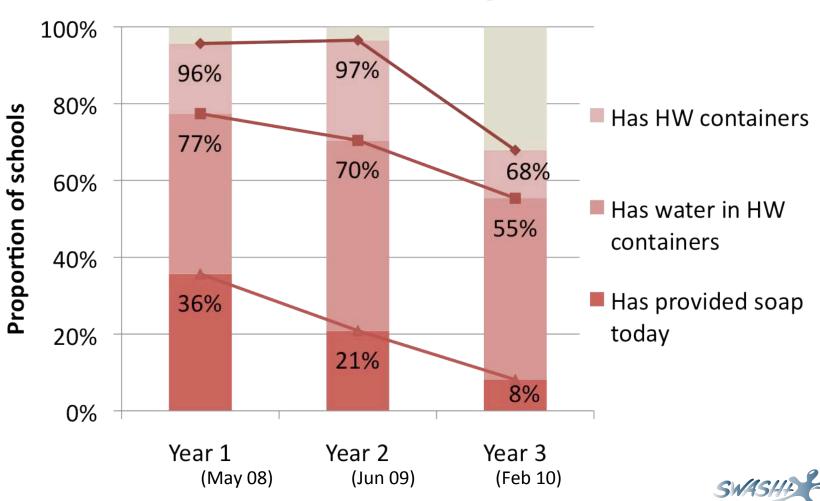
Matthew Freeman, MPH PhD

Assistant Professor

Department of Environmental Health

Sustainability is a challenge





What are the key factors? At school

Sustaining school hand washing and water treatment programmes: Lessons learned and to be learned

SHADI SABOORI, ALEX MWAKI, SARAH E. PORTER, BEN OKECH, MATTHEW C. FREEMAN, and RICHARD D. RHEINGANS

October 2011 Waterlines Vol. 30 No. 4

In Nyanza Province, Kenya, a sustainability evaluation of 55 pilot primary schools 2.5 years after the implementation of the Safe Water System (SWS) intervention revealed that programme activities were not successfully sustained in any of the schools visited. The most common criterion met was drinking water provision.



What are the key factors? Factors of systemic change

- Information Management and Learning
 - Collection of data needed to improve practice
- Accountability
 - Establishing responsibility for WinS services
- Governance
 - Institutional capability
 - Policies and their implementation
- Funding
 - Resource allocation at all levels
- Behavior change
 - Knowledge, practice and social norms



This conference

Explore these factors throughout

- 1. Questions/statement to raise difficult issues
- 2. Scenarios to apply these debates in specific context
- Develop concrete objectives and action based on discussions





