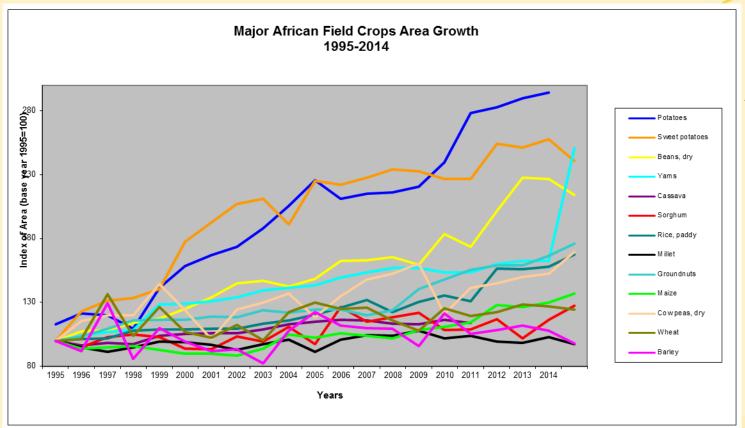


Overview of Sweetpotato in SSA

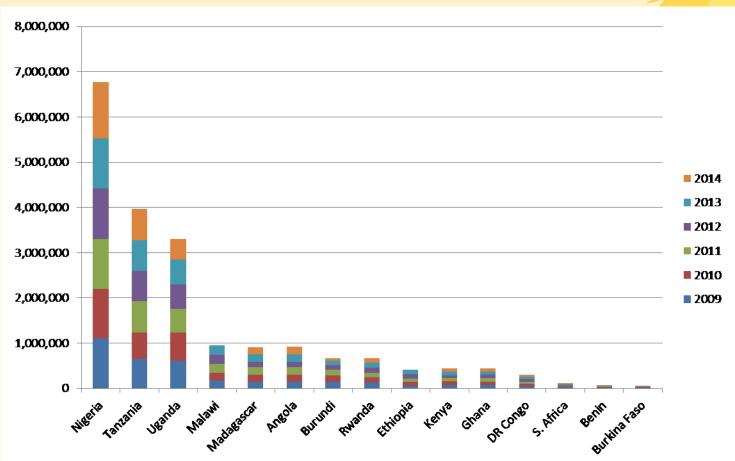




Area under sweetpotato Increasing, except in East and Central Africa

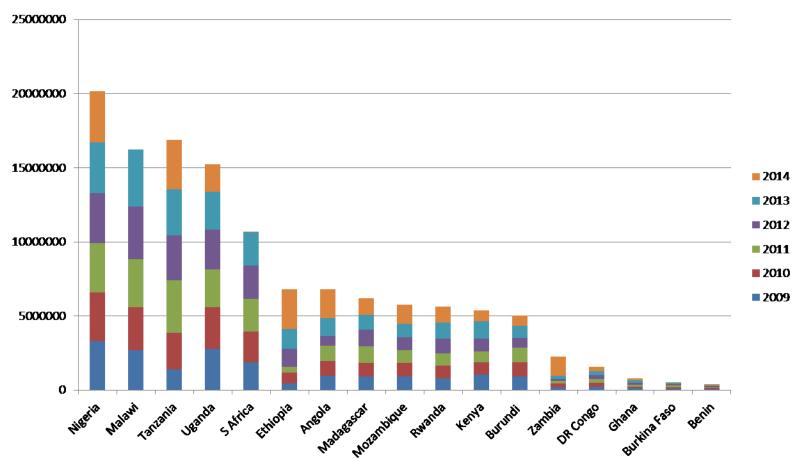
Change in Area (ha) in Target Countries





Trends in Sweetpotato Production (Tons)





By 2020, what we set as our goal....

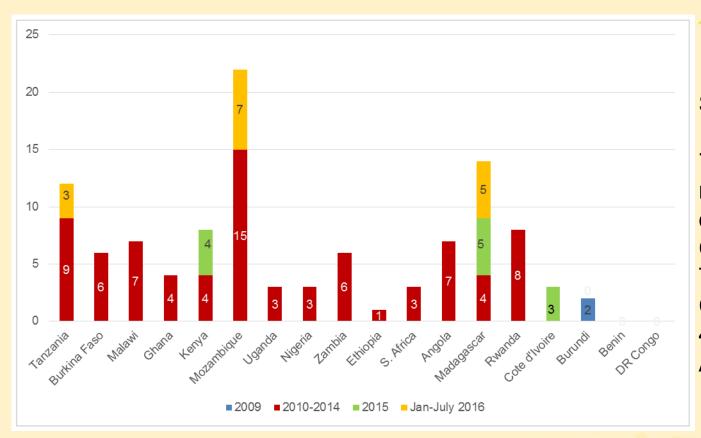




- Reach at 10 million households in 17 SSA countries with improved sweetpotato varieties
- Build consumer awareness of sweetpotato's nutritional benefits, diversify its use and expand market opportunities.
- Improve diet quality by 20% and crop incomes by 15% among beneficiary households

Having good varieties is key to being able to go to scale....

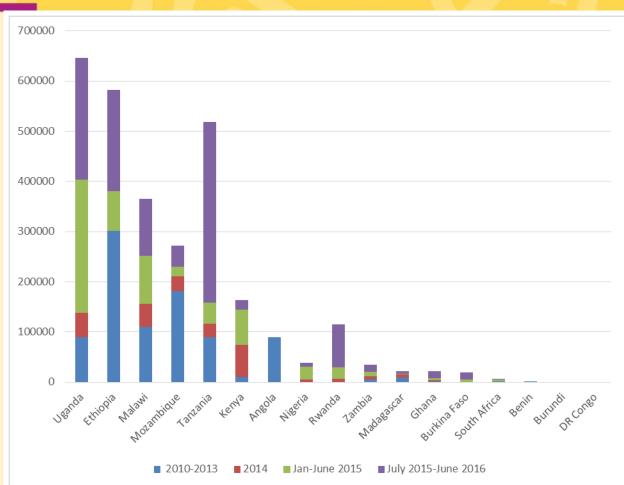




Since 2009, 109 varieties released; 70 OFSP varieties released in 15 of the 17 target Countries & 1 non-Target country Cote d'Ivoire; 40 OFSP bred in Africa

Progress in Reaching Target Beneficiaries



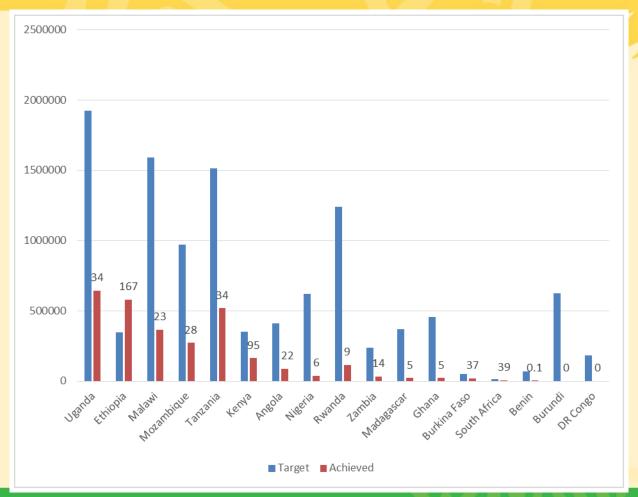


By September 2016: 2,895,382 households reached, 29% of the SPHI 2020 goal

Includes: Projects led by:

- CIP
- Helen Keller International
- Farm Concern
- HarvestPlus

Progress against Goals by Country





Good collection of lists of beneficiaries and their locations to facilitate follow-up

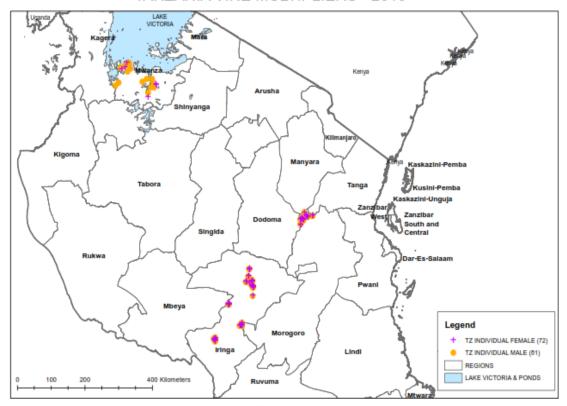


VINE DISSEMINATION FORM (WITHOUT VOUCHERS): SWEETPOTATO FOR HEALTH AND WEALTH IN NIGERIA COUNTRY: 3 8													
DAY MON: YR: LOCAL GOVER (AD4):								VILLAG	E (AD5)				
NAME	OF VINE MULTIPLIER:												
VARIETY #1: VITAA 0 4		0 4 1	AMOUNT DISTRIBUTED PER PERSON				UNIT 1- CUTTINGS 2- KGS LABELED?						
VARIETY #2: KABODE		0 4 2	AMOUNT DISTRIE		UNIT 1- CUTTINGS 2- KGS				2- KGS LABELED?	0-NO 1-YES			
No.	FIRST & MIDDLE NAME	LAST OR FAMILY NAME	SEX	AGE	NAME OF VILLAGE		НН	НН	Grew	Will		TOTAL MONEY	SIGNED
			1-M	(YRS)	WHERE LIVES	Code	has	has	SP	grow	CELLPHONE NUMBER	RECEIVED	THAT
			2-F	1-<25	IF DIFFERENT		U5?	U2?	before?	in	(OWN OR CLOSEST	(0 if given out free)	RECEIVED
				2-25-50	FROM ABOVE		0-No	0-No	0-No	1-Up	CONTACT)		
				3->50			1-Yes	1-Yes	1-Yes	2-Low		(Naira)	

Prioritized Mapping Vine Multipliers Using Improved ODK Smart Phone Tool



TANZANIA VINE MULTIPLIERS - 2016



Source: Global Administrative Areas Database, 2015

Date: 04/10/2016

345 Vine
Multipliers
in 7
countries
in 2016





The Vision

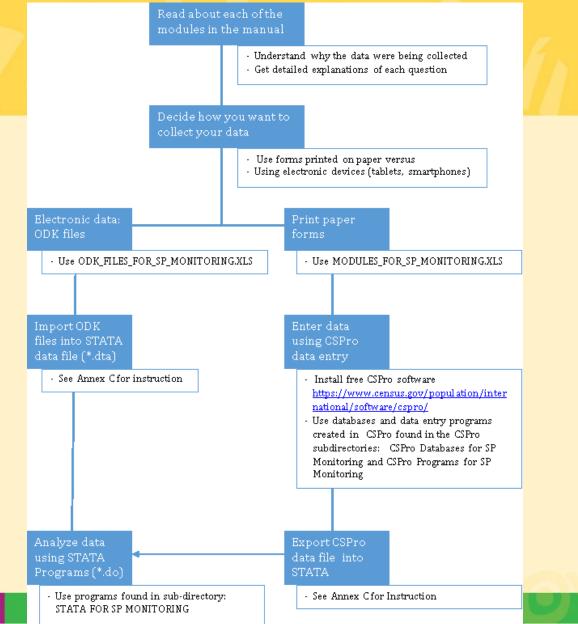


- Develop a practical toolkit
- Focus on the essential indicators for capture progress in dissemination, yield improvement, and key food security & nutrition indicators need by the SPHI.
- Train key users on how to use the toolkit
- Provide backstopping as users implement the toolkit
- Individual projects can add indicators that they need specifically for their work.

Why develop and use a consistent set of key indicators across countries?



- Donors and most organizations have moved to resultsbased management systems and an emphasis on evidence-based delivery
- Need to be able to capture progress at-scale... beyond the borders of a single country..
- Sweetpotato production has always been under captured in national data sets.. Hence its importance in the food system is underappreciated. Need to increase the momentum if we are going to reach the 2020 goal.
- Projects can add on other modules, but standardized data collection of core 9 modules is key to be able to compare data across countries and sites.





How to use the Sweetpotato Monitoring Manual most effectively...

A Major Team Effort in 2016 Developing & Testing...













Kirimi & the Rwanda
Team for Field Testing