





PRESENTED AT THE KNOWLEDGE MANAGEMENT
AND LEARNING MEETING, LABADI BEACH HOTEL
FOOTER GOES

OCTOBER 25, 2016 BY THE METSS KML&CTEAM Ghanalinks@metssghana.org

Presentation Outline

- I. Introduction
- 2. A Walk Through Ghanalinks.org
- 3. How to Contribute to Ghanalinks.org
- 4. Questions and Comments

Collective Impact Across the USAID EG Portfolio

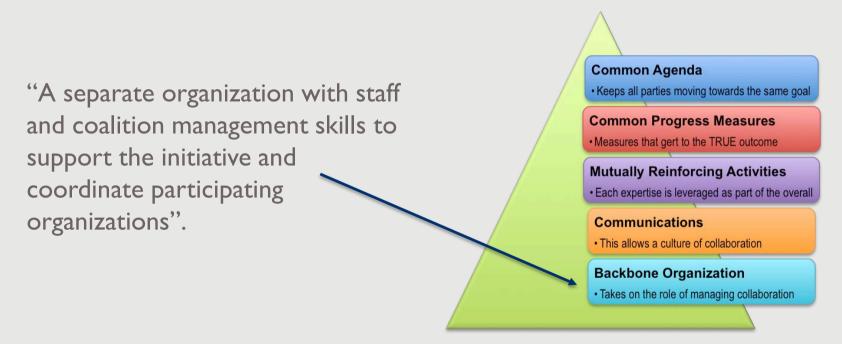
Collective Impact:

"An innovative and structured approach to making collaboration work across government, business, philanthropy, non-profit organizations and citizens to achieve significant and lasting social change".

Common Agenda · Keeps all parties moving towards the same goal **Common Progress Measures** · Measures that gert to the TRUE outcome **Mutually Reinforcing Activities** · Each expertise is leveraged as part of the overall Communications This allows a culture of collaboration **Backbone Organization** · Takes on the role of managing collaboration

'Collective Impact'. Stanford Social Innovation Review. John Kania & Mark Kramer, 2011.

METSS' Backbone Support (M&E, KML, Research, COMMS, etc.)



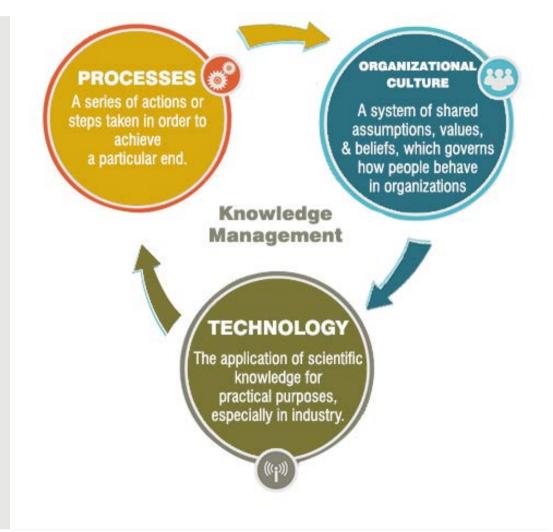
'Collective Impact'. Stanford Social Innovation Review. John Kania & Mark Kramer, 2011.

Knowledge management and learning is the convergence of the

Right Process

Right Technology

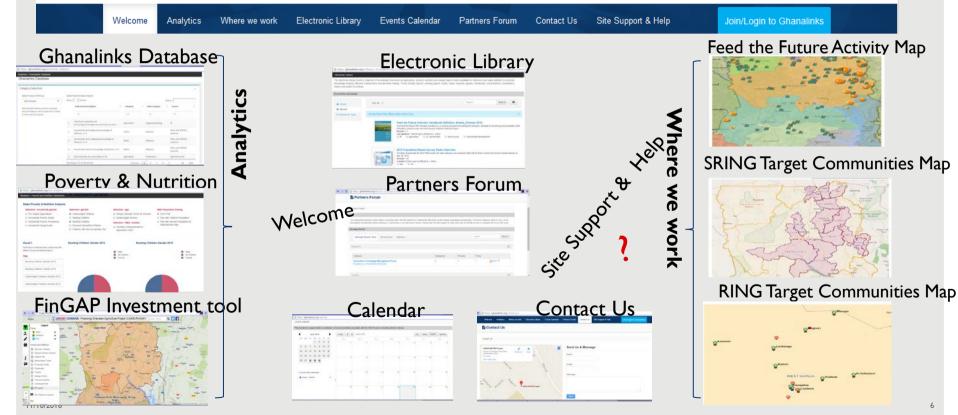
Right People/Culture



OVERVIEW OF THE GHANALINKS.ORG KM PORTAL











'elcome

Analytics

Where we work

Electronic Library

Events Calendar

Partners Forum

Contact Us

Site Support & Help

oin/Login to Ghanalin

A WALK THROUGH THE PORTABNEER

https://ghanalinks.org

Increasing agricultural productivity to generate opportunities for economic growth and trade in developing countries

FOOTER GOES HERE

11/10/2016

DATA AVAILIBILITY OVERVIEW

S Agriculture Health & Nutrition S WEIA Economic Indicators **Financial** Indicators **Poverty Population**

🞖 Agribusiness Production Capacity Building Demo plots Beneficiaries Child Growth Women Development Aflatoxin

ocation Levels

- - **National** Regional
 - **District**
 - Savannah **Ecological** Zone
 - Ring Zone

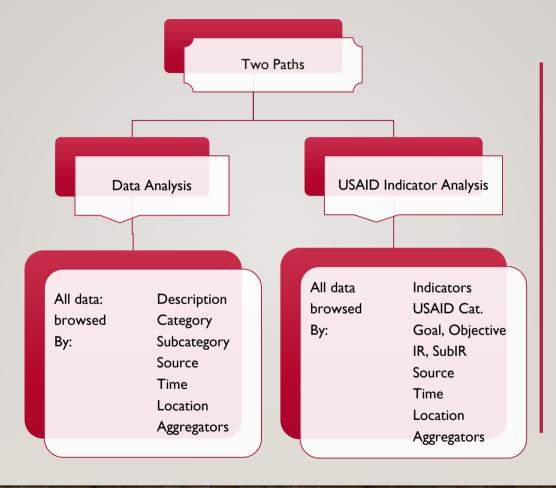
Frequency: Annual, Time Stretch 2008-2015

variables

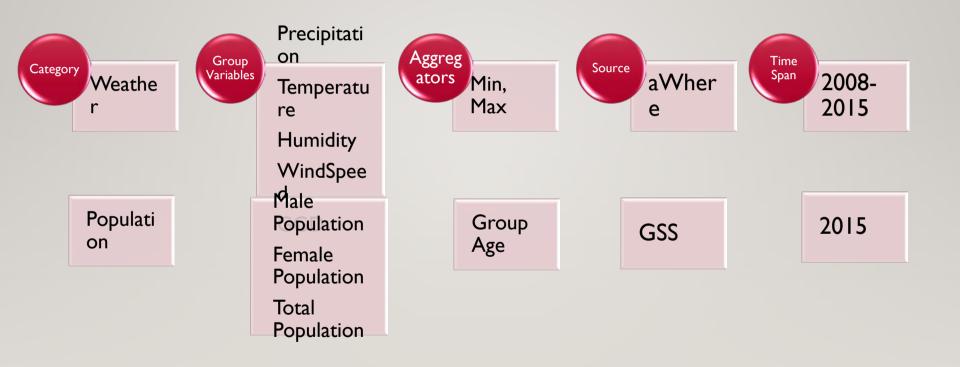
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Hygiene

Household



DATA AVAILABILITY BY LOCATION - NATIONWIDE



Data Availability by Location-Savannah Ecologica Zone	Category	Subcategory	Group Variables	Aggregators	Sources	Period
	Agriculture	Agribusiness	Area under TT, Gross Margin, Sales, Revenue, Costs, Consumption,	3 commodities, technology type, gender	APS, IPs	2012- 2015
	Agriculture	Production	Production, area, yield, land size	3 to 12 commodities, gender	MOFA, IP, APS	2008-2015
	Agriculture	Capacity Building	Companies, individuals, partnerships, policies	gender, technology type, process, duration	IPs	2011-2015
	Agriculture	Demo plots	Demo plots	3 commodities, technology type, gender, partner	IPs	2014-2015
	Agriculture	Beneficiaries	Beneficiaries	gender	IPs	2014-2015
	Economic Indicators		income source, per capita exp.	type of income	PBS, Ring Survey	2012, 2015
	Finance		new investment, ag loans	type of recipient	IPs	2015
	Health and Nutrition	Child Growth	Underweight, Stunting, Wasting, Exc. Breastfeed, MAD, Norma weight, NRCC	gender, hh gender, age	PBS, Ring Survey	2012, 2015
	Health and Nutrition	Household food access	5 variables	gender, hh gender, month	PBS, Ring Survey	2015
	Health and Nutrition	Woman Developmen	1 variable		Ring Survey	2015
	WASH	Aflatoxin	1 variable		Ring Survey	2015
						2045
	WASH	Household hygiene	4 variables		Ring Survey	2015
	Weather	Household hygiene	4 variables 20 variables	11 7 1 1 1	aWhere	2015

Regional & District	Category	Subcategory	Group Variables	Aggregators	Sources	Period
	Agriculture	Agribusiness	Gross Margin, Sales, Revenue, Costs, Consumption, land size	3 commodities	APS, IPs	2013, 2015
	Agriculture	Production	Production, area, yield, land size	3 to 12 commodities	MOFA, IP, APS	2008-2015
	Agriculture	Demo plots	Demo plots	3 commodities, technology type, gender, partner	IPs	2014-2015
	Agriculture	Beneficiaries	Beneficiaries	<u>च्यापाल</u>	IPs	2014-2015
	Economic Indicators		income source, per capita exp.	type of income	PBS, Ring Survey	2012, 2015
	Finance		Ag loans		IPs	2015
	Health and Nutrition	Child Growth	Underweight, Stunting, Wasting, Exc. Breastfeed, MAD, Normal weight, NRCC		PBS, Ring Survey	2012, 2015
	Health and Nutrition	Household food access	5 variables		PBS, Ring Survey	2015
	Health and Nutrition	Woman Developmen	вмі		Ring Survey	2015
	WASH	Aflatoxin	1 variable		Ring Survey	2015
	WASH	Household hygiene	4 variables		Ring Survey	2015
	Weather		20 variables		aWhere	2008-2015
	Population WEAI	11/11	12 variables 8 variables	11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	GSS aWhere	2008-2015

VISUALIZATION OF ANALYSIS

- Tabular, Graphical and Mapping Display
- Mapping: Display of One Variable/Aggregator at a time
- Graphical: Display of one variable and all aggregators
- Display of Actuals, Targets and Baseline by Project for Indicator related Variables

How to support Ghanalinks.org and the USAID KML mandate

- 1. Register and use the different tools on the portal
- 2. Contribute data for the Ghanalinks.org database and the 'Feed the Future Activity Map' as well as knowledge resources including reports, research articles, manuals, etc. for the Electronic Library
- 3. Participate in the Partners Forum
- 4. Populate the Activity Calendar
- 5. Attend KML events and ensure project staff attend sub-group meetings
- 6. Provide feedback to improve Ghanalinks.org: use the contact page or ghanalinks@metssghana.org

11/10/2016





Questions and Comments are Warmly Welcomed



Thank You!
For more information please visit www.Ghanalinks.org