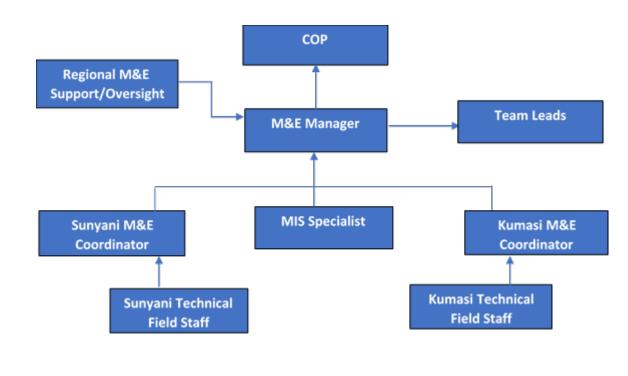
ACDI/VOCA Ghana Poultry Project – GPP M&E System

USDA Poultry Projects M&E Working Group Meeting June 26, 2018, METSS II Conference Room, Accra

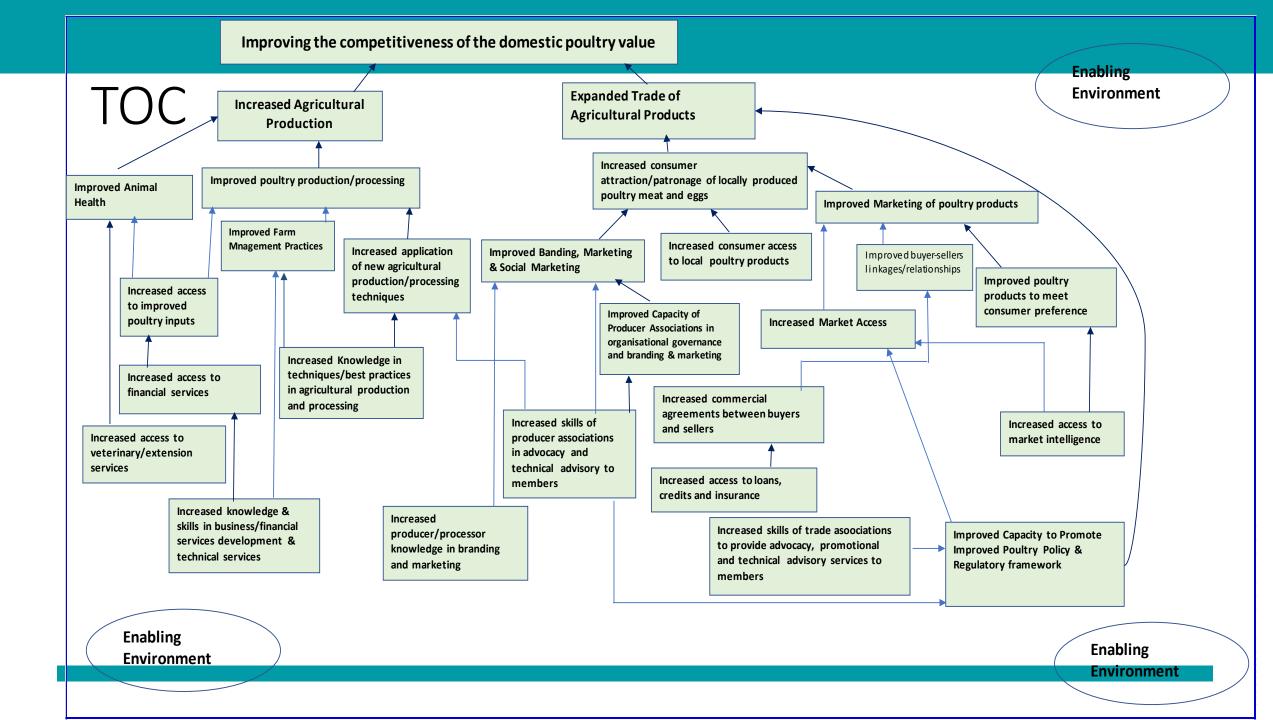


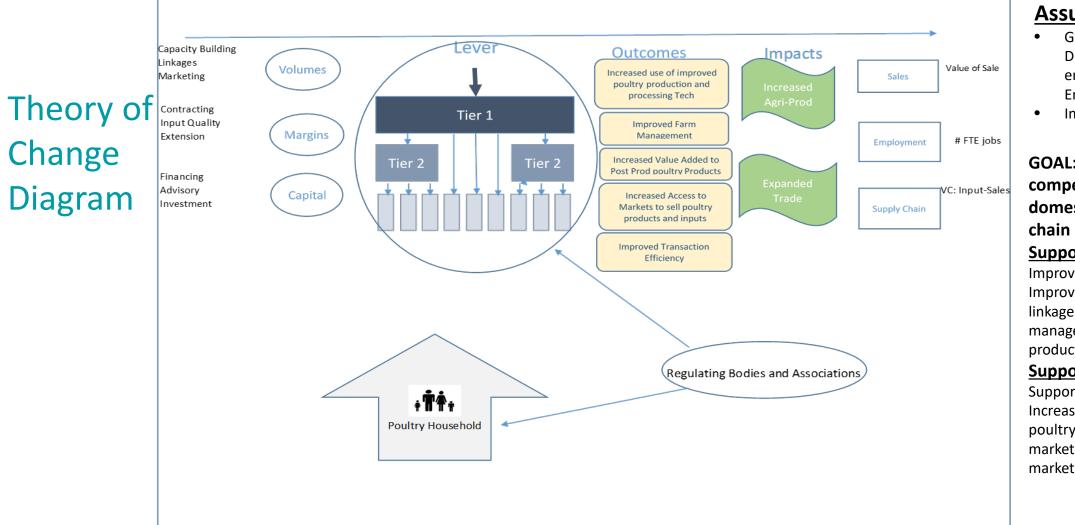
M&E Structure & Human Capacity

M&E Team Our Perspective.....Everyone is M&E



Person	Office	Responsibility					
Chief of Party Regional M&E specialist	Accra HQ	Overseas the whole GPP project. • Provides guidance and reflection on data quality an USDA's M&E best practices. • Reviews key M&E strategies and tools • Conducts capacity building exercises, as needed • Conducts DQA					
M&E Manager	Accra	 Guides the technical direction of the M&E approach and strategy responsible for all communication and reporting needs for the program In charge of program monitoring and evaluation, and reporting Conducts capacity building exercises, as needed Prepares semi-annual reports Coordinate all program evaluations Supervise the design of and validates the M&E tools of the project 					
MIS Specialist	Accra	 Manages all 3 databases of GPP Build the capacity of the team on the database utilization Routinely checks the quality of the data entered in the database Assures the quality, maintenance and update of the databases software and hardware Troubleshooting and helpdesk Design and ensures the automation of the calculation of the project indicators values Conduct data analysis as needed 					
M&E Coordinator	Regional Offices	 Assists with data entry, verification and upload to the project's database system. Directs the technical team on streamlining activities with the project's indicators. 					
Communication Specialist	Accra	 Produces all communications and communication tools shared within and outside of the project Support the learning activities Finalize narrative report for final review 					





Assumptions:

- Government Supports Domestic Poultry Sector by ensuring an Enabling Environment
- Improved animal productivity

GOAL: to improve the competitiveness of the domestic poultry value chain

Support Preconditions 1: Improved business capacity,

Improved business & market linkages, Improved management of local production

Support Preconditions 2:

Support marketing campaigns, Increased demand for domestic poultry & eggs, Increased market share of expanding end markets

Routine Project Monitoring

Guided by MELP, PMP, Data Management Plan plus other project documents

M&E Unit ensures alignment of project activities to indicators

M&E coordinators monitor on-going activities (*e.g.: trainings, demonstrations, forums etc....*)

Spot checks by M&E coordinators (*improved technologies &/or management practices*,)

12 Outcome indicators	Baseline, midterm, final
5 Outcome indicators	Collected annually, reported annually
24 Output or Outcome	Collected quarterly, reported
indicators	semi annually
27 Output indicators	Throughout project
	implementation

ACTIVITIES

Trainings/Workshops Financial Services Technical Assistance Demonstrations Grants Policy/Advocacy Linkages (Commercial agreements) Trade missions Forums

ACTORS (Source of data)

- 1. Poultry Producer
- 2. Cereal Aggregator/Commercial Farmer
- 3. Soy Cake Supplier
- 4. Feed Processors/Suppliers
- 5. Veterinary Operator/Vaccine Supplier
- 6. Financial Service Provider
- 7. Industry Associations
- 8. End markets

Studies, Surveys, Evaluations

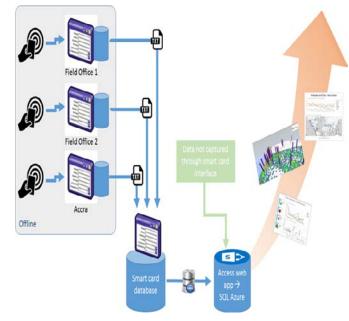
Consultants are procured to conduct

- □Specific Studies for project learning (e.g.: meat market study, veterinary laboratory assessments etc.)
- Evaluations (e.g. baseline, mid-terms etc.)

In-house expertise is employed for

Annual Surveys

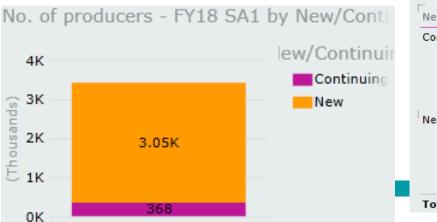
Management Information System (MIS)



(sands)

> A multilayered centralized monitoring system

- > GPP operates 2 sub offices (Kumasi & Sunyani) in addition to the Accra Office
- \blacktriangleright A web-based database platform developed for data collection, analysis and storage
- Data Capture is through an interface installed for all tech staff
- Analysis done at field office level and Head Office level
- Consolidated data stored on SharePoint is accessible to M&E staff for further analysis
- > Ready made Dashboards are made available on SharePoint for all staff and other interested individuals within the organisation



Short term Agricultural sector Productivity

ew/Continuing	Region	▲ Fem	Male	Total
ontinuing	ASHANTI	40	150	190
	BRONG AHAFO	21	102	123
	GREATER ACCRA	11	44	55
	Total	72	296	368
ew	ASHANTI	583	1059	1642
	BRONG AHAFO	344	570	914
	GREATER ACCRA	252	246	498
	Total	1179	1875	3054
otal		1251	2171	3422

Ensuring data quality with databases

Only two persons have full control of the three databases

□ All databases stay password protected

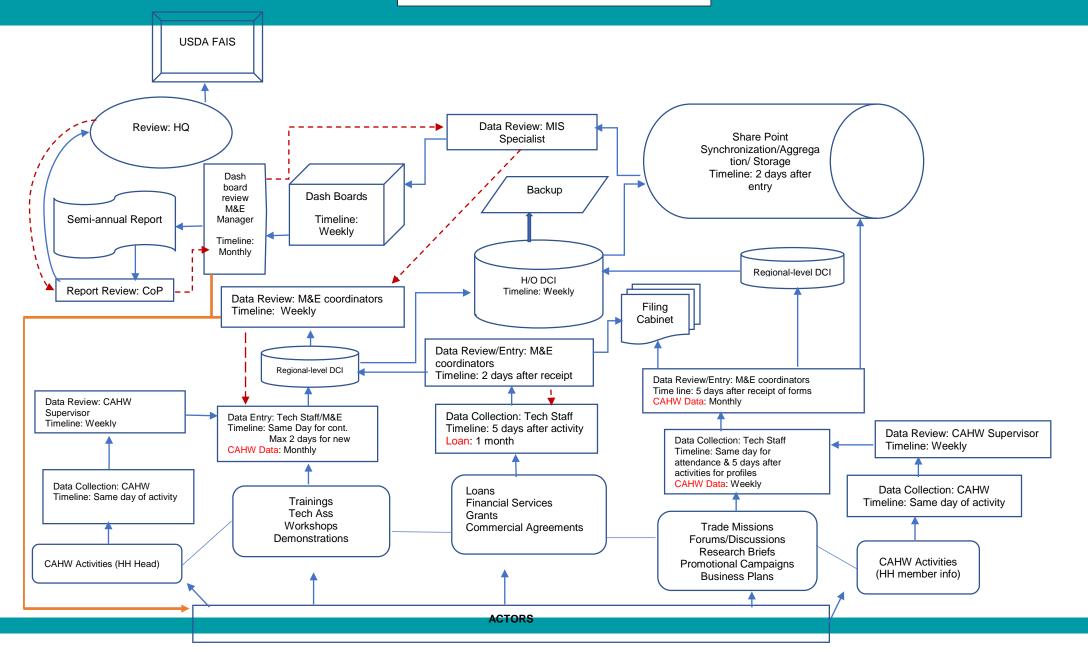
DASHBOARDS

- DCI is synchronized every week within each regional office and with the Accra office
- □ MIS Specialist goes through the log files and report to the Regional systems and Technology Director any potential abnormality noticed
- □ All DCI data from the field offices are exported every Friday and saved on the local server at the Accra office to serve as back up at the head office level

Data Capture Interface

Reports Data	ultry Employee	Grain Farmer	Veterinarian	Sinancial Service F	rovider End	Market Participant	Issue ID Card	Attend Workshop	Export Data	Import Data	GPP Options	31 Training Schedule	Settings
Page 2 of 11 - Company ID:		ormation	IY ID:										
Company Name: Year Established:	01 Jan 2000												
Registered Address:													
Contact Person	(1)												
*Name:				Position:	Select		•						
Phone:				Email:									
Contact Person	(2)												
Name:				Position:	Select		•						
Phone:				Email:									
Phone: Possible missi pplication Sta	atus:					Save & Close	e Clos						

GPP - DATA FLOW CHART



Supportive Supervision and Data Auditing

Field visits to substantiate data claims. Substantiating data claims by checking records in the field, talking to field staff and talking to beneficiaries

Annual internal data quality assessments are conducted by the ACDI/VOCA regional office

An assessment of the validity, reliability and completeness of recorded data (is the data accurate/ honest; consistently collected in a routine and reliable manner, and are the data complete (up to date, comprehensive and results are on target)

A comparison of the database figures against supporting records

Data Dissemination and Use

Data Dissemination

Semiannual Report to USDA

Bi-weekly updates to our HQ

Bi-monthly publication of news letters

Research briefs

□Annual Reflection/Learning Meeting

Data Use

□ Reporting to Donor

Project learning

□ Project decision making (adaptation)

Generation Feedback to beneficiaries

Challenges with the Systems

Data for some activities take longer time to be collected (*e.g. loans, CAHW act*)

- Depending on third parties for data collection may compromise data quality (*annual surveys*)
- □Speed of internet interferes with access to SharePoint applications (*e.g. Dashboard*)
- □ Fatigue of beneficiaries during data collection

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