



AGRICULTURE EDUCATION AND MARKET IMPROVEMENT PROGRAM (AEMIP)

Year 5 Quarter 2
(October-December 2017)
Progress Report



AEMIP Quarterly Progress Report (Oct – Dec 2017)

Submitted by:

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ACRONYMS

AET	Agriculture Education and Training
DPD	AEMIP Deputy Program Director
F2F	USAID's Farmer to Farmer for Agriculture Education and Training
F2FCD	F2F Country Director
GAIN	Guinean Agriculture Institutions Network
GAS	Guinean Agriculture Services
ISAV/F	Institut Supérieur Agronomique et Vétérinaire de Faranah
JDR	John David Rockefeller Grants
M&E	Monitoring and Evaluation
PD	AEMIP Program Director
PMP	Performance Monitoring Plan
SMARTE	Strengthening Market-Led Agriculture Research, Technology and Education
SOW	Scope of Work
TA	Technical Assistance
ToT	Training of Trainers
USAID	U.S. Agency for International Development
USG	United States Government
VTA	Volunteer Technical Assistance

I. EXECUTIVE SUMMARY – QUARTER OVERVIEW

This report is a synthesis of the major activities planned and implemented, and the results achieved during the period from October - December 2017. Activities during the quarter were limited as AEMIP began closeout of the program in November 2017. Below is a list and short summary of key project activities during the quarter organized by major program component. A more detailed description of these activities is **available in the accomplishments section of this report**.

Activity 1 – Curriculum Strengthening

- On December 5th, 6th, and 7th, AEMIP and Institut Supérieur Agronomique et Vétérinaire de Faranah (ISAV/F) held an event to highlight excellency for students participating in the internship program. The 18 students with the best internship reports were asked to provide PowerPoint presentations to faculty and fellow students. The experience broadened student and faculty understanding of activities and actors in the Guinea ag-sector while preparing subsequent classes for the realities and expectations for a quality internship experience.

Activity 2 – Faculty Strengthening

- On November 30th, Mamadou Tanou Diallo presented the first ever doctoral defense at ISAV/F as part of a launch of ISAV/F Doctoral program. The Ph.D review committee awarded Dr. Tanou the Ph. D with a high note of very remarkable. Since 2014, AEMIP has supported Dr. Diallo to obtain the Ph.D. in Agricultural Sciences from the University of Ouagadougou. ISAV/F supported travel and associated costs for three faculty that support Dr. Tanou's research to participate in the defense on November 30th in Faranah, Guinea. The defense included the invitation of local authorities, the national press, faculty, and students.
- After publishing of research conducted with AEMIP research grants two ISAV/F faculty – Dr. Diawardou Diallo and Dr. Amadou Tanou Diallo – increased their academic rank from Maître de Conference to full Professor. The increase in academic rank supports ISAV/F efforts to provide qualified advisors under the Masters and Doctoral programs.

Activity 3 – AEMIP Innovation Grants

- Grant activities during the quarter included final evaluation and closeout of conference grants; and participation of grant beneficiary, Professor Abdoulaye Barry, at the International Colloquium on Water Climate and Society 2017 in Hammamet, Tunisia from October 2-5, 2017.

Activity 4 – Management Strengthening

- GAIN convened their third General Assembly in Mamou from December 18th to 19th. The meeting allowed member institutions to review the 2016-2017 report, make recommendations on future activities, review and update the SWOT analysis, and development of the 2017-2018 annual plan. Under the plan, GAIN seeks to implement activities related to demonstration of post-harvest processing technologies, IT training. The AEMIP Deputy Director attended the General Assembly meeting for GAIN and provided information on SMARTE and the GAS program to create awareness of USAID continuing work in the Guinean ag-sector. Importantly, this year GAIN covered all costs related to the meeting through their budget.
- AEMIP supported logistics, GAIN representatives, and AVENIR agent's participation for the Africa Lead Champions for Change training held in the AEMIP office from October 16th-20th, 2017. The training

sought to develop individual and institutional leadership related to food security in Guinea and provided training on CAADP Comprehensive Africa Agriculture Development Program) food security initiatives and attendees ability to participate and lead initiative in Guinea.

Project Management

During site visit meetings in late October, AEMIP received information that program activities would likely be closed early due to budgetary constraints. Starting in November, AEMIP began preparing for a January 2018 closeout.

Discussion of Planned Activities that are Delayed, Postponed or Cancelled, or Unplanned Activities that Took Place

Below is a list of delayed or canceled activities during the quarter as per Work Plan assignments.

Foundational Activities

Support ISAV/F Self-Assessment of the 2021-2022 Institutional Development Plan and prepare programmatic exit plan with ISAV/F. This activity was not completed due to early closeout of the program.

Activity 1 – Curriculum Strengthening

1.2 Curriculum Development for Master's Program. AEMIP supported ISAV/F to develop master's level coursework on plant ecophysiology, animal ecophysiology, management of rural agricultural systems, and sustainable management of agribusinesses. Three of the four courses are currently available; however, AEMIP will not be able to work with ISAV/F to monitor the updated curricula as originally planned.

1.3 Support Formal Internship Partnership Plan. AEMIP supported over 85 internships with 26 private sector partners, while an initial half-day training was developed on a workforce readiness training, the program will not have time to provide a training of ISAV/F faculty to present this to future ISAV/F interns and fourth year students.

1.4 Integration of Value Chain Curricula at ISAV/F. During the final year, AEMIP had planned to introduce important trainings on market systems to ISAV/F on markets systems for the master's program and rural economics department. AEMIP had developed a SoW and identified a technical provider at the University of Saint Louis, Senegal that had developed market systems training at the Masters level. The expert was planning to be mobilized in December 2017/January 2018 thus early closeout rendered the trainings impossible.

1.5 Computer Literacy Training. AEMIP was unable to provide a local provider capable of providing computer literacy training.

1.6 Weather Forecast and Analysis. AEMIP had planned to work with ISAV/F and the National Meteorological Agency (NMA) to further support incorporation of meteorological data into ISAV/F training. ISAV/F is currently pursuing initiatives to share data from the station with NMA under their own initiative.

Activity 2 – Faculty Strengthening

The delivery of the ToT on soil testing and analysis using Hach soil, irrigation and water kits was originally scheduled for February 2018. The assignment was cancelled due as the volunteer expert Dr. Johnathan Deenik was unavailable until February 2018.

Activity 3 – AEMIP Innovation and Challenge Grants

3.2 Award and Implementation of Challenge Grants. AEMIP submitted two grants for USAID approval in July 2017 but did not receive approval on grant implementation before project closeout.

3.3 Award and Implementation of JDR 3RD Grant. The three pre-selected grant teams were unable to implement the grants before project closeout.

Activity 4 – ISAV/F Management Strengthening

4.1 Development of GAIN. A number of activities to support sharing of information with GAIN before closeout were cancelled due to the projects early end date. These included a presentation of the endline evaluation of ISAV/F and GAIN; budgetary support to GAIN for F2F internship training support program in Kobe; support of F2F training for GAIN on systematic improvement to curriculum; and a training of ISAV/F on USAID financial and administrative requirements. A final general assembly meeting was conducted before the closeout of AEMIP.

4.4 Support ISAV/F to commercialize products from AEMIP developed installations. This assignment to support ISAV/F to commercialize products from workshops and experimental stations was not implemented before the end of the program.

II. ACCOMPLISHMENTS

Activities Implemented in Quarter 1

(1) Student Internship Presentations (Activity 1)



Ms. Pascaline KOUKOUDA presenting on production techniques for corn and cashew during her internship with ANPROCA

After successful completion of the internship experience facilitated by AEMIP and ISAV/F from July to September 2017, students of each department were asked to present summaries of their experience to colleagues and teachers. To reinforce the use of computer programs and communication skills, selected students developed a power point presentation on their internship theme. The format of the presentation included an introduction, general and specific objectives, a step-by-step overview of activities, difficulties encountered and proposed solutions, what the interns provided in terms of added value, and a conclusion. A variety of themes were presented ranging from technical production and economic analysis of production cycles for rice, corn, cashew, bananas, and tomatoes; construction of amphitheaters, integrated fish and rice farming; and management and use of forest resources. The experience broadened student and faculty understanding of activities

and actors in the Guinea ag sector while preparing subsequent classes for the realities and expectations for a quality internship experience. The presenters were provided with special certificates and given bilingual French/English Dictionaries produced by AEMIP. Of the 86 students completing their internships, approximately 60% have been asked by their host institutions to rejoin the structure after graduation. Institutions requesting interns to return include: the Faranah veterinary clinic; local NGO APIC (Association for the promotion of community initiatives); APARFE (Association for the protection and improvement of forestry resources); Federation of Mais producers of Upper Guinea; Federation of Pineapple Planter of Lower Guinea; Federation of fruit planters of Lower Guinea; Association of integrated rice and fish farming extension agents; Federation of Farmer Organization of Lower Guinea; Private company GUICOPRES; Galaxy Construction; ANPROCA; BTGR (Regional office of Rural Engineering); Agropastoral business; AGADD (Association Guinean for Sustainable Development).

(2) Doctoral Defense of AEMIP Funded Ph.D. Scholar at ISAV/F (Activity 2)

Since April 2014, AEMIP has supported two ISAV/F faculty to undertake Doctoral studies at the University of



Dr. Mamadou Tanou DIALLO responding to questions during the Doctoral defense.

Ouagadougou. On November 30th, 2017 Mamadou Tanou DIALLO earned a Doctorate in Science for his research on the impact of chicken manure under various levels of water stress in potato in the town of Pita, Guinea. Tanou's career has been closely aligned with his interest in potato production. While the Doctoral jurors recommended that Tanou change his definition of potato as a cash crop to a food crop in his thesis, the reality is that Guinea is a regional exporter of potatoes offering farmers climatic conditions to benefit from an important niche market. Tanou research served important market needs as correctly adding manure to soil can substantially increase farmers yields and profitability while reducing risks of crop failure due to drought. The jury provided a grade of excellent. The Doctoral defense was also the first time a Doctoral candidate has defended at ISAV/F.

ISAV/F invited three faculty advisors from the University of Ouagadougou to compose the review committee for the defense. Numerous government officials including the Faranah Governor and hundreds of community members attended the event which also marked the launch and opening of ISAV/F's Doctoral program. ISAV/F plans to add 2-3 laboratories and will then begin enrolling students.

The second ISAV/F faculty, Mrs. Lamarana Barry will complete her Ph.D. in February 2018.

(3) Grants Evaluation and Implementation (Activity 3)

From October 2nd-4th, 2017, Professor Abdoulaye Barry and Mrs. Lamarana Barry presented their research on the interaction of manure and potassium on water stress in rice production at the International Colloquium on Water, Climate and Society 2017 in Hammamet, Tunisia. In addition to the presentation by the grants team, one of the accompanying team members Mrs. Lamarana Barry presented her doctoral research funded by AEMIP on the quality of water irrigation water in the Niger River in the zone of Faranah. Over 191 presentations were made during the conference by 15 countries from the North and West Africa and the Middle East. The ISAV/F delegation was received at the event and have followed up with attendees and organizers and hope to attend future conferences.



Mrs. Lamarana BARRY of ISAV/F Presenting her research at the conference

After completion of the conference, the Grants Manager convened the evaluation committee to finalize close out of the grants.

(4) GAIN Annual General Assembly ToT on Plant Selection and Breeding (Activity 4)

Since 2015, the Guinean Agricultural Institutions Network has offered a forum for institutions involved in ag education and training in Guinea to address improvements to training, curriculum, applied learning, and development of human resources and external partnerships. At this year's General Assembly in Mamou, GAIN updated their SWOT analysis and developed a 2018 action plan. Prioritized activities included the development of apprenticeship opportunities, installation of post-harvest processing equipment, on-site IT training, trainings on climate change, and monitoring and evaluation of implemented activities. A training-of-trainers idea was proposed for cost sharing among members to allow young faculty to complete master's degrees at ISAV/F. As collection of membership fees has been a strength of GAIN over the last two years, GAIN was able to cover all participant costs for the event for all member institutions.

(5) Support for Champions of Change Training with Africa Lead (Activity 4)

As part of the implementation of its activities to improve education and the agricultural market, AEMIP supported Africa Lead to organize the champions for change training from October 15th to 20th, 2017 at the GAS office in Faranah. The training was facilitated by DAI/Africa Lead-supported faculty from AET institutions, ISAV/F faculty and students under AEMIP and AVENIR agents under the SMARTE program to:

1. To identify CAADP food security initiatives (Comprehensive Africa Agriculture Development Program);
2. To explore, analyze key issues, and identify innovative actions to implement key initiatives in agriculture;
3. Showcase the necessary skills to become champions of food security; and
4. Develop individual action plans to expand their role and become active and creative participants for their countries and region to be the initiators of food security under CAADP.

AEMIP supported participation and logistics for the for twelve AVENIR agents, six faculty from GAIN institutions, and two ISAV/F master students.

Deliverables & Reports Prepared

During the reporting period, the following deliverables and reports were submitted to USAID:

- Quarterly Report for the period of July-September 2017
- Program Closeout Plan

III. PROGRAM MANAGEMENT

Volunteer Assignments Completed

No volunteer assignments were completed during the quarter due to closeout. Many volunteer assignments conducted in the past were sustained including development of an ISAV/F institutional webpage, integration of the use of IT applications into the curriculum, and reinforcement of applied learning through promotion and presentation of the internship experience.

Key Stakeholder Meetings Held

GAIN Conducted their annual general assembly from December 18th-19th, 2017 in Mamou.

Program Communications and Public Relations

During the quarter, ISAV/F hosted the first ever Doctoral defense for Doctoral Candidate Mamadou Tanou Diallo. Press attended the event and USAID's role in supporting Tanou's Doctoral studies was highlighted.

IV. APPENDICES

Appendix 1: Quarter Outputs

AEMIP Indicators				
Results Framework Level	Indicator #	Indicator	Indicator Type	Quarter Results
Results Level (baseline and final stage measurements)				
Goal	1	Increase in the number of ISAV/F graduates formally employed in agriculture or in an agricultural-related sector	Custom	No data to report
	2	Increase in ISAV/F faculty engaged in formal collaborative partnerships with “client” stakeholders	Custom	No data to report
Goal (GCC Pilot Q1)	3	Stakeholders (AET faculty and students) with increased capacity to adapt to the impacts of climate variability and change as a result of USG assistance	GCC 4.8.2-29	15 (3 female) Related to training received during student internships
Goal (GCC Pilot Q2)	4	ISAV/F developed and disseminated “farming system strategies” for climate smart agriculture established	Custom	No data to report
IR 1	5	Increase in ISAV/F-led applied research projects in market-driven, gender-transformative or climate-smart technologies	Custom	No data to report
IR 2	6	AET institutional stakeholders involved in formal outreach efforts	Custom	No data to report
IR 3	7	Increase in women students entering classes at ISAV/F	Custom	No new data to report
Outcome Level (annual measurements)				
Outcome 2	8	ISAV/F has structured and costed annual research agendas	Custom	Yes
Outcome 3	9	ISAV/F has an operational strategy on the topics of gender equity and resource mobilization	Custom	Yes An institutional gender strategy and Action plan have been developed
Outcome 3	10	Public-private partnerships explored and/or formed as a result of USG (FTF) assistance	FTF 4.5.2-12	No new data to report
Output Level (quarterly measurements)				
Activity 1	11	New technical content modules or experiential learning tools and	Custom	No new Data to Report

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		methods in the ISAV/F curriculum developed and delivered		
Activity 1	12	Faculty and students using new infrastructure and material resources secured with support of AEMIP	Custom	10 (1 female) Use of cyber café (3 men) and resource (6 men and 1 women)
Activity 2	13	Trainings delivered for ISAV/F faculty on technical content or pedagogy that directly leads to new faculty-developed curricular elements	Custom	No data to report
Activity 3	14	AEMIP Innovation Grants implemented	Custom	2 Conference Grants completed
Activity 3	15	Climate adaptation technologies and techniques developed/adapted, tested and/or adopted	Custom	No new Data to Report
Activity 3	16	Stakeholders implementing risk-reducing practices/actions to improve resilience to climate change as a result of USG assistance	FTF 4.5.2-34	15 (3 women)
Activity 3	17	Farmers and others who have applied new technologies and management practices as a result of USG assistance	FTF 4.5.2-5	No new Data to Report
Activity 4	18	AET faculty trained or coached in institutional development	Custom	No new Data to Report
Activity 4	19	Innovative mechanisms, approaches, platforms and techniques established and utilized for outreach activities to network with external AET stakeholders, partners, alumni and clients	Custom	No data to report
Cross-cutting	20	People receiving training in global climate change as a result of USG assistance	GCC 4.8.2-6	No data to report
Cross-cutting	21	Individuals who have received USG supported short-term agricultural sector productivity/food security	FTF 4.5.2-6	No new Data to Report
Cross-cutting	22	Individuals who have received USG supported long-term agricultural sector productivity/food security training	FTF 4.5.2-7	No data to report
Outcome 3	23	Project Management Unit has been created by ISAV/F to provide	Custom - Outcome	Yes

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		management capacity for resource mobilization within GAIN		
Activity 2	24	AET Faculty trained on USAID financial and administrative regulations as a result of USG Assistance	Custom - Output	No new Data to Report
Cross Cutting	25	Number of members of producer organizations and community based organizations receiving USG assistance(S)	FTF 4.5.2-27	No new Data to Report
Cross Cutting	26	AET Faculty and students participating in internships due to support from AEMIP	Custom - Outcome	86 (12 Female) Completed Student Internships

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Appendix 2:

Y5Q2 Outputs Indicator Update Table

Results Framework Level	Indicator #	Indicator	Indicator Type	Unit of Measure	Disaggregation	Baseline Year	Baseline Value	FY 2014 Target	FY 2014 Actual	FY 2015 Target	FY 2015 Actual	FY 2016 Target	FY 2016 Actual	FY 2017 Target	FY 2017 Actual	FY 2018 Target	FY 2018 Actual	LOP Target	LOP Actual	LOP Cumulative/Not Cumulative
Results level (baseline and final stage measurements)																				
Goal	1	Increase in the number of ISAVF graduates formally employed in agriculture or in an agricultural-related sector	Custom, Result	%	M/F; ISAVF Department	2013	34% (25% F)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	25% (to 59% all, 50%F)	0	n/a	
Goal	2	Increase in ISAVF faculty engaged in formal collaborative partnerships with "client" stakeholders	Custom, Result	%	M/F; MD/GT/CS	2014	5.41%	n/a	n/a	n/a	n/a	17.90%	n/a	n/a	n/a	n/a	40%	0.00%	n/a	
Goal (GCC Pilot Q1)	3	[AET faculty and students] stakeholders with increased capacity to adapt to the impacts of climate variability and change as a result of USG Assistance	GCC 4.8.2-29	#	M/F	2014	0	n/a	n/a	47	n/a	0	n/a	469	n/a	15	588	531	n/a	
Goal (GCC Pilot Q2)	4	ISAVF-developed and disseminated "farming system strategies" for climate smart agriculture established	Custom, Result	#	n/a	2014	0	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	5	0	n/a	
IR1	5	Increase in ISAVF-led applied research projects in market-driven, gender-transformative or climate-smart technologies	Custom, Result	%	M/F; MD/GT/CS	2014	35.14%	n/a	n/a	n/a	n/a	19.20%	n/a	n/a	n/a	n/a	40%	0	n/a	
IR2	6	AET institutional stakeholders involved in formal outreach efforts	Custom, Result	#	Efforts targeting women	2014	0	n/a	n/a	3	n/a	5	n/a	0	20	17	20	25	n/a	
IR2	7	Increase in women students entering classes at ISAVF	Custom, Result	%	Academic discipline	2013	21%	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	15% (to 36%)	0.21	n/a	
Outcome level (annual measurements)																				
Outcome 2	8	ISAVF has structured and costed annual research agendas.	Custom, Outcome	y/n	n/a	2013	n	n	n	y	n	y	n	y	n	y	n	n	n/a	
Outcome 3	9	ISAVF has an operational strategy on the topics of gender equity and resource mobilization	Custom, Outcome	y/n	n/a	2013	n	n	n	y	n	y	n	y	n	y	n	Y	n/a	
Outcome 3	10	Public-private partnerships explored and/or formed as a result of USG (FTF) assistance	FTF 4.5.2-12	#	n/a	2013	0	2	0	5	4	5	17	5	23	5	0	22	44	C

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Results Framework Level	Indicator #	Indicator	Indicator Type	Unit of Measure	Disaggregation	Baseline Year	Baseline Value	FY 2014 Target	FY 2014 Actual	FY 2015 Target	FY 2015 Actual	FY 2016 Target	FY 2016 Actual	FY 2017 Target	FY 2017 Actual	FY 2018 Target	FY 2018 Actual	LOP Target	LOP Actual	LOP Cumulative/Not Cumulative
Output level (quarterly measurements)																				
Activity 1	11	New technical content modules or experiential learning tools and methods in the ISAVF curriculum developed and delivered	Custom, Output	#	MD/GT/CS/EL	2013	0	4	15	8	15	8	22	8	5	10	0	38	57	C
Activity 1	12	Faculty and students using new infrastructure and material resources secured with support of AEMIP	Custom, Output	#	M/F; Resource used	2013	0	400	747	750	475	1000	1038	1250	2132	500	10	3900	4392	NC
Activity 2	13	Trainings delivered for ISAVF faculty on technical content or pedagogy that directly leads to new faculty-developed curricular elements	Custom, Output	#	MD/GT/CS/EL	2013	0	4	1	7	1	7	6	7	4	5	0	30	12	C
Activity 3	14	AEMIP Innovation Grants implemented	Custom, Output	#	MD/GT/CS; Type of Grant	2013	0	0	0	25	9	25	27	3	8	15	2	68	46	C
Activity 3	15	Climate adaption technologies and techniques developed/adapted, tested and/or adopted	Custom, Output	#	n/a	2013	0	0	1	15	17	15	13	10	15	10	0	50	46	C
Activity 3	16	Stakeholders implementing risk-reducing practices/actions to improve resilience to climate change as a result of USG assistance	FTF 4.5.2-34	#	n/a	2013	0	0	0	30	0	475	510	475	455	150	15	1130	965	C
Activity 3	17	Farmers and others who have applied new technologies and management practices as a result of USG assistance	FTF 4.5.2-5	#	M/F	2013	0	0	0	32	10	150	290	150	271	150	0	482	571	C
Activity 4	18	AET faculty trained or coached in institutional development topics	Custom, Output	#	M/F; AET institution; functional roles	2013	0	30	55	90	466	90	330	30	37	90	0	330	888	C
Activity 4	19	Innovative mechanisms, approaches, platforms and techniques established and utilized for outreach activities to network with external AET stakeholders, partners, alumni and clients	Custom, Output	#	n/a	2013	0	2	2	20	21	20	9	10	1	15	0	67	33	C
Cross-cutting	20	People receiving training in global climate change as a result of USG assistance	GCC 4.8.2-6	#	M/F	2013	0	60	39	950	6208	950	5602	0	274	0	0	1960	12123	C

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Cross-cutting	21	Individuals who have received USG supported short-term agricultural sector productivity/food security training	FTF 4.5.2-7	#	M/F	2013	0	65	0	300	253	300	560	100	157	200	0	965	970	C
Cross-cutting	22	Individuals who have received USG supported long-term agricultural sector productivity/food security training	FTF 4.5.2-7	#	M/F	2013	0	5	0	300	170	1500	98	200	2670	200	86	2205	2938	C
Outcome 3	23	Project Management Unit has been created by ISAV/F to provide management capacity for resource mobilization within GAIN (custom, outcome-level)	Custom - Outcome	y/n	n/a	2016	no	n/a	n/a	n/a	n/a	No	oui	No	0	No	0	Yes	Y	NC
Activity 2	24	AET Faculty trained on USAID financial and administrative regulations as a result of USG Assistance (custom, output-level)	Custom - Output	#	Sex; AET institution; functional roles of staff	2016	n/a	n/a	n/a	n/a	n/a	n/a	0	15	0	45	0	60	0	C
Cross Cutting	25	Number of members of producer organizations and community based organizations receiving USG assistance(S)(Cross Cutting, Activities 2, 3 and 4)	FTF 4.5.2-27	#	Sex, type of producer organization (i.e. potato, cocoa, oil palm, rice, vegetables, etc)	2016	n/a	n/a	n/a	n/a	n/a	n/a	n/a	250	20	250	0	500	0	C
Cross Cutting	26	AET Faculty and students participating in internships due to support from AEMIP	Custom - Outcome	#	Sex of Intern, Sex of Advisor, Department of Intern and Department of Advisor	2016	n/a	n/a	n/a	n/a	n/a	n/a	10	15	11	35	86	50	107	C