RICE BANNER PROGRAM							
		Physical		Fi	nancial (Php)		Remarks
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Reliidi KS
MFO 2. Technical Support Services							
2.1 Production Support Services				398,439,443	398,004,946	100	
OUTPUT INDICATOR							
Number of beneficiaries provided with seeds							
Male	69,000	71,140	103				
Female	14,500	13,725	95				
Farmer served with other services							
Male	5,933	4,945	83				
Female	1,400	1,430	102				
INPUT INDICATOR							
A. Production Support for High Yielding							
1. Seed distributed							
- Hybrid	1,080,000	905,430	84				There were lesser volume/quanitiy of seeds procured because the actual prices of F1 seeds are higher than the targeted/planned price. The seed companies vary in the selling prices of seeds, the planned price was only set to only one seed company. As a result, the available fund can only procured with the reported quantity, which is lower than the targeted seeds.
2. Fertilizer and soil ameliorant dsitributed							On sping distribution for DC 2016 2017 planting
- Zinc sulfate	80,000	75,063	94				On-going distribution for DS 2016-2017 planting
B. HQS Assistance to adverse ecosystem							

RICE BANNER PROGRAM							
		Physical		Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
1. Seed distributed							
- Certified	480,000	480,000	100				
C. Disaster Risk Reduction and Management							
1. Registered Seed							
- procured	300	300	100				
- distributed	300	300	100				
2. Certified Seeds							
- procured	1,920,000	1,984,680	103				Procured more than the target since the available fund can procure 1,984,680 kg
- distributed	1,920,000	1,984,680					
3. Green Super Rice (Stop Gap Varieties)							
- procured	7,760	7,760	100				
- distributed	7,760	7,760	100				
D. Pest and Disease Management and Control	, ,	, , , , ,					
1. Biocon Agents Production and Distribution							
a. Metharizium distributed	16,000	16,320	102				
2. Chemical control measures							
a. Insecticides	500	500	100				
b. Fungicide	500	500	100				

RICE BANNER PROGRAM							
		Physical		Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
c. Rodenticide	500	5	1				The chemicals served as buffer stock, hence, distribution is only done when there is a need to control such as per recommendation of the Pest Control Team/RCPC.
d. Bactericide	500	215	43				The chemicals served as buffer stock, hence, distribution is only done when there is a need to control such as per recommendation of the Pest Control Team/RCPC.
3. Support to RCPCs							
a. Maintained	1	1	100				
4. Support to Bio-con Laboratory							
a. Maintained	1	1	100				
E. Soil NutirientManagement							
1. Soil fertility mapping	1	1	100				
Support to operation and maintenance of soil laboratory							
a. Upgraded	1	-	-				There were two (2) failed biddings due to no interested takers/bidders, but it was already resorted to negotiated procurement, and already obligated.
F. Production -Related Facilities Established							
Production support equipment							
a. hauling truck	1	-	-				There were two (2) failed biddings and resorted to negotiated procurement and already obligated
MFO 2.2 Market Development Services				200,000	200,000	100	
OUTPUT INDICATOR							
Beneficiaries provided with market development							
services							

RICE BANNER PROGRAM							
		Physical		Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Male	20	41	205				In market matching, more beneficiaries of RPCs -
Female	80	126	158				KOICA-funded in Sta. Barbara, Pangasinan and regular-funded in Balaoan, La Union, were assisted in marketing their rice produce, more importantly on brown rice, as promotional activity supporting the utilization of brown rice. Likewise, interested individual farmers were also assisted in participating the trade fairs. Cost of meals and snacks of the additional farmers were sourced out from the Regular Fund of AMAD in the region.
INPUT INDICATOR							
A. Investment and Enterprise Development							
a. Conduct market -related events							
1. Trade fairs	2	2	100				
2. Market Matching	2	2	100				
MFO 2.3 Extension Support, Education and Training							
Services				36,736,000	36,736,000	100	
OUTPUT INDICATOR							
Beneficiaries provided with extension support,							
education and training services							
Participants trained							
Farmer							
Male	1,846	1,719	93				
Female	770	786	102				
No Breakdown Participants	120	210	175				
Other Participants							
Male	290	394	136				
Female	130	68	52				
INPUT INDICATOR							
A. Field Day/Study Tours/Harvest							
festival/Farmers Forum, etc. conducted							
1. Technical Exposure and Exchange/Cross							
Visits/Study Tours conducted	1	1	100				

RICE BANNER PROGRAM							
		Physical		Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
B. Training and Training Related Events							
1. Technology updating/retooling of AEWs/IAS /SW	/ISAs						
a. Seed Growers training	5	10	200				
b. Retooling of Seed Inspectors (Training events							
conducted)	4	4	100				
c. Irrigation-related (Irrigation System Based							
Approach)	4	4	100				
C. Organizing and Development							
1. Strengthening of existing Farm Service							
Providers	6	11	183				
D. Enhanced Farmer Field School							
Conducted/Palaycheck/Palayamanan/Rice							
production							
1. Irrigated							
FFS conducted	10	13	130				
2. Rainfed							
FFS conducted	40	49	123				
3. Upland							
FFS conducted	4	4	100				
E. Technology demonstration Established							
1. Inbred-irrigated	25	26	104				
2. Inbred-rainfed	15	20	133				
3. Hybrid	25	26	104				
F. PTD/PAR of LFT established							
1. LFT Irrigated	9	12	133				
G. Strategic Rice RD & E FSSP Projects							
1. CBMPP Development of Community Based							
Training and training-related activities conducted	6	7	117				

RICE BANNER PROGRAM							
		Physical		Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
H. Support to Regional Crop Protection Center							
Pest and disease surveillance and early							
warning	20,000	20,000	100				
2.Strengthening/support of RCPC pest		•					
surveillance	1	1	100				
I. IEC materials disseminated							
1. Broadcast							
a. Radio Programs	180	285	158				
2. Print							
a. News letter /IEC reading materials							
distributed	2,000	2,000	100				
b. Signages/billboards/streamers produced	12	12	100				
c. Advertisement published	2	2	100				
3. Audio-Visuals Presentation (AVP)							
 a. Audio/video documentation of success 							
stories	4	4	100				
J. Special Events Conducted							
1. Search for Gawad Saka and APRAA							
a. Possible nominees evaluated	50	50	100				
b. Conduct of regional awarding	3	3	100				
K. Individuals given incentives, recognitions,							
awards							
1. Incentive Allowance							
a. Provincial Agriculturist (PA)	4	4	100				
b. Municipal/City Agriculturist (MA/CA)	125	124	99				
c. Rice Provincial Coordinator	4	4	100				
d. Agricultural Technologist	468	416	89				
e. LFT irrigated given incentive	18	18	100				
f. LFT rainfed lowland given incentive	96	96	100				
g. LFT Upland given incentive	8	8	100				
2. Recognitions and Awards							
a. APRAA							

RICE BANNER PROGRAM							
		Physical		Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
AEWs	50	47	94				
LFTs	3	3	100				
b. Gawad Saka							
Outstanding Rice Farmer	1	1	100				
L. Incentive to Adoption of Ratooning							
1. Farmers given incentive	1,133	465	41				Some of the sites identified did not push through because of the scarcity of irrigation water
MFO 2.4 Research and Development				26,595,278	25,396,744	95	
INPUT INDICATOR							
A. Research and Development Activities a. Continuing							
DA-IRRI Collaboration							
1. PRISM	1	1	100				
2. Next Gen	1	1	100				
3. RCM	1	1	100				
b. Strategic RDE support to FSSP			100				
Mushroom on station modules established	4	4	100				
2. Mushroom studies conducted	2	2	100				
c. Strategic RDE support to FSSP							
1. Production-related	4	7	175				
2. Extension-related	4	4	100				
B. R & D Support Facilities							
Regional research/experiment stations							
a. Research building and structure upgraded							
a2. Upgraded							
MFO 3: Irrigation Network Services				126,966,000	125,292,236	99	
OUTPUT INDICATOR							

RICE BANNER PROGRAM							
		-ı		_			
	Physical			Fi	nancial (Php)		Remarks
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	10.000
Beneficiaries of irrigation services	88	83	94				
Service area generated	427	167	39				
INPUT INDICATOR							
A. Small Scale Irrigation Projects (SSIP)							
Connstruction/Installation							
1. Small Water Impounding Project							
Service Area generated	380	180	47				1 site (Natrigoan SWIP, Pinili, Ilocos Norte) For bidding c/o LGU, however, there was a delay in the implementation due to settlement on the issue of right of way
Group beneficiaries of irrigation services	3	2	67				
2. Diversion Dam							
Service Area generated	162	89	55				1 site (Carunuan West DD, Rosario, La Union) 90% fund transferred, for lay-outing on January 5, 2017.
Group beneficiaries of irrigation services	3	2	67				
3. Pump and Engine sets for Shallow Tube Well							
(STW)							
Service Area generated	225	225	100				
Group beneficiaries of irrigation services	75	75	100				
B. Small Scale Irrigation Projects (SSIP)							
Rehabilitated							
1. Small Water Impounding Project							
Service Area generated	145	60	41				1 site (Pinsal SWIP, Sta. Maria, Ilocos Sur) Bidded by LGU; Unworkable site due to water submergence
Group beneficiaries of irrigation services	3	2	67				
2. Diversion Dam							
Service Area generated	282	107	38				1 site (Talibaew DD (650LM), Calasiao, Pangasinan) On-going construction (85%) of concrete canal lining1 site (Dalayap DD, Pinili, Ilocos Norte) On- going construction of Dam Axis
Group beneficiaries of irrigation services	4	2	50				
C. Implementation, Supervision, Evaluation							
Operational SSIS	25	25	100				

		BI . I			(p)		
	Physical			Fi	nancial (Php)		Remarks
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	nemano
MFO 5. Agriculture and Fisheries Equipment and	J				J		
Facilities				108,491,000	105,416,000	97	
OUTPUT INDICATOR				, ,	, ,		
Beneficiaries of production machinery &							
equipment and facilities	193	193	100				
Beneficiaries of postharvest machinery &							
equipment and facilities	77	66	86				
Job generated							
INPUT INDICATOR							
A. Farm Production-Related Machinery and							
Equipment							
1. Four-Wheel Drive Tractor distributed							
35 hp with paddle wheel	70	70	100				
2. Hand Tractor with complete accessories	103	103	100				
3. Transplanter with seedling tray distributed							
Transplanter-Walk Behind	5	5	100				
B. Post Harvest Machinery & Equipment							
1. Reaper distributed	10	10	100				
2. Combine Harvester distributed	5	5	100				
3. Thresher distributed	60	60	100				
C. Post Harvest facilities							
a Rica Duagassing Contau (RRC 1)	2						Delay was due to failure of bidding; there were also revisions of the plans to include part of the rice mill
a. Rice Processing Center (RPC-1)	2	-	-				to produce brown rice
b. Support to operationalization of RPCs							Only St. Paschal Baylon MPC of San Quinting
b1. RPC 1	3	1	33				Pangasinan was granted operating capital amounting to 1.0M since it was the only RPC 1 granted with accreditation from the DSWD
b2. RPC 2	1	2	200				Two (2) units RPC 2 were granted operating capital amounting to 2.0M each since they were the RPCs granted with DSWD Accreditation. The operating fund intended for the 2 units RPC 1 was used to fund 1 unit RPC 2
D. Drying facilities constructed							

	Physical			Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Multi-purpose Drying Pavement	15	-	-				Delay was due to failure of bidding, so the program resorted to negotated procurement, however, no bidder signified to participate. During the last quarter, 15 units already obligated for fund transfer to LGUs
E. Testing and Design Equipment							
1. Handheld Thermomenter with Hygrometer Data	1						There was a failure of procurement due to unmet specifications of equipment by the supplier/bidders, however, recanvass was done and already for
Logger 2. Volume Indicating Thermo-Anemometer Kit	2						obligation.
3. Handheld Digital Tachometer with RS232C							
Software	1		_				
4. Grain Moisture Meter	2		-				
5. Counting and Weighing Scales	2						
6. Sound Meter with Data Logging SD Card	1		-				

CORN BANNER PROGRAM

		Physical		Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
MFO 2. Technical Support Services							
2.1 Production Support Services				18,539,167	18,241,981	98	
Input Indicators							
A. White Corn Seed Exchange (P1500/bag)							
Seed Exchange	900	680	76				There were lesser quantity procured due to increase in price of OPV white corn seds as per BPI AO 03 s. 2016
B. Buffer Stocking for White Corn	26,280	18,680	71				Only 10,680kg OPV wite corn seeds were
C. Support to Cassava Production (13,000/ha)	400,000	426,306	107				
D. Soil Amelioration Program (for Integrated Lab)							
1. Soil Amelioration & Rehabilitation	250	-	-				Soil ameliorants are for delivery
2. Soil Sampling and Analyses	1,600	1,679	105				
E. Biological Control Program							
1. Trichogramma Production Program	70,000	93,100	133				
2. Earwigs ProductionProgram	7,950,000	8,890,000	112				
3. Pest & Disease Surveillance & Control Program	36	36	100				
F. Aflatoxin Prevention Program	400	454	114				
G. National and Regional Field Monitoring for Corn	4	4	100				
H. National ang Regional Field Monitoring for Cassava	4	4	100				
I. PROGRAM MANAGEMENT	4	4	100				
MFO 2.2 Market Development Services Market Development & Support				800,000	800,000	100	

CORN BANNER PROGRAM

CORN BANNER PROGRAM							
	Physical			Fi.	nancial (Php)		
		Physical		FII	nanciai (Php)		Remarks
	Annual	Annual	% Accomp				
	Target	Accomp	, o , 1000 p	Annual Alloc	Obligation	%	
Market Matching Projects	2	2	100				
MFO 2.3 Extension Support Education and Training Services				13,139,000	13,139,000	100	
A. Farmer Education Program							
1.Techno Demo							
Other Corn Techno-Demo Based Projects (Tipi-Abono)		_					
Corn Techno Demo	8	9	113				
Cassava Techno Demo SCoPSA(Sustanable Corn Production in Sloping Areas)	6	6	100				
2.Farmer Field Schools (FFS)	10	17	170				
3.Entrepreneurial Training	6	6	100				
4. Cassava Production Technology Training	6	6	100				
5. Cassava Livelihood Training	6	6	100				
							Two trainings were not yet conducted; to be
6. Other Corn Trainings	3	1	33				conducted on the 1st quarter of 2017
7. Bantay Peste Brigade Training	6	6	100				
8. Other Cassava Trainings	6	6	100				
							There were still vacant position that were
B. Support to LGU Ews	261	211	81				not yet filled-up by some LGUs
C. Advocacy and information Activities							, , ,
Advocacy and information activities	2,500	2,500	100				
Advocacy and information activities (cassava)	2,500	2,500	100				
D. Radio Programs							
MFO 2.4 Researd and Development				575,000	575,000	100	
A. Institutional Corn Research and Development	1	1	100				
B. Farmers Participatory Development Program	1	1	100				
MFO 3. Irrigation Network Services				4,950,000	4,950,000	100	
A. Small Farmer Irrigated Corn Production Program							
1. Pump and engine set							
Diesel fed pump and engine	60	60	100				
Electrical water pump	50	50	100				
- week week leaved			100	ļ			ļ

CORN BANNER PROGRAM

	Physical			nancial (Php)		Domonles
Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
			81,500,000	68,530,000	84	
1.1	20	200				
1						
	_					
<u> </u>						
	2	100				
2	2	100				
	_					
	_					
3	-	-				Units were already delivered and to be awarded to the recipients
2	-	-				For award to winning supplier
3	-	-				Two failed bidding; for negotiated procurement
6	-	-				For delivery by the supplier
1	-	-				One unit continuing and weighing scale procured for use of RAED
	Target 14 5 4 4 2 3 8 4 3 6 6 6 3 2	Annual Target Accomp 14 28 5 5 5 4 4 4 4 4 2 2 2 3 3 3 8 8 8 4 4 4 3 3 3 6 6 6 6 6 6 6 6 6 6 6 6 6 7 2 - 3 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	Annual Target Accomp % Accomp	Annual Target Annual Accomp % Accomp Annual Alloc 14 28 200 5 5 100 4 4 100 2 2 100 3 3 100 8 8 100 4 4 100 3 3 100 6 6 100 6 6 100 3 - - 2 - - 3 - - 3 - - 3 - - 3 - - 3 - - 3 - - 4 - - 5 6 100	Annual Target Annual Accomp % Accomp Annual Alloc Obligation 14 28 200 68,530,000 5 5 100 4 4 4 100 4 2 2 100 4 3 3 100 4 4 4 100 4 8 8 100 4 4 4 100 4 3 3 100 5 6 6 100 6 6 6 100 6 6 6 100 6 3 - - - 2 - - - 3 - - - 3 - - - 3 - - - 3 - - - 3 - - - 4 <td< td=""><td>Annual Target Annual Accomp % Accomp Annual Alloc Obligation % 14 28 200 68,530,000 84 5 5 100 9 100</td></td<>	Annual Target Annual Accomp % Accomp Annual Alloc Obligation % 14 28 200 68,530,000 84 5 5 100 9 100

HIGH VALUE CROPS DEVELOPMENT PROGRAM							
		Physical			Financial (Php)		Remarks
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
MFO 2. Technical Support Services		-					
2.1 Production Support Services				90,389,232	90,389,232	100	
Output Indicators							
Beneficiaries provided with production support services							
Seeds							
Groups	425	437	103				Additional procured planting materials benefited more farmer groups in the region
Planting materials							
Groups	358	397	111				
Fertilizers							
Groups	86	86	100				
Beneficiaries of production machinery, equipment and							
Groups	2	2	100				
Input Indicators							
Seeds Procured/Distributed							
Mungbean	21,000	42,000	200				There were more quantity /volume of mungbean seeds procured due to lesser cost of actual/bidded priec then the cost in the plna. The bidded price os Php80 per kg compared to the targeted/planned price o Php160/kg. The targeted price was set by the National Directoriate.
Peanut	22,050	-	-				Due to several failed biddings, the project was not accomplished on time. The seeds are for inspection and will be ready for distribution on the second week of Januar 2017.
Spices							
Garlic	96,250	96,250	100				

HIGH VALUE CROPS DEVELOPMENT PROGRAM							
		Physical			Financial (Php)		
							Remarks
	Annual	Annual	% Accomp	Annual Alloc	Obligation	0/	
	Target	Accomp		Annual Alloc		%	
							There were more quantity/volume of
Yellow Onion							mungbean seeds procured due to lesser
							cost of actual/bidded as compared to the
	210	383	182				estimated cost in the plan.
Lowland Vegetables	990	1,435	145				
Seeds produced for buffer stocking		· ·					
Lowland Vegetables	1,605	1,605	100				
Planting materials procured/distributed							
Atchuete	82,031	82,031	100				
	10,000						
Indigenous Vegetable	,,,,,	10,000	100				
Industrial Crops							There were additional cacao planting
							materials procured due to lesser cost of
							actual/bidded price as compared to the
							cost in the plan. However, the procured
							planting materials were not asexually
							propagated/grafted because there were
							no suppliers. The bidded cost is only
							Php9.66 for Arabica and Php7.99 for
							Robusta per seedling as compared to the
Coffee	400,000	516,000	129				estimated/planned cost at Php12.56 and
							There were additional cacao planting
							materials procured due to lesser cost of actual/bidded price as compared to the
							cost in the plan. However, the procured
							planting materials were not asexually
							propagated/grafted because there were
							no suppliers. The bidded cost is only
							Php12.56 as compared to the
Cacao	117,500	200,000	170				estimated/planned cost at Phn 50 00 per

		Physical			Financial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Alternative Staple Food Crops		-					
Sweet Potato	300,000	300,000	100				
Farm production-related machinery and equipment distributed							
Tractors	4	4	100				
Production facilities established							
Nursery	4	3	75				On-going construction due to change of site
Clonal Garden	1	1	100				
Budwood Garden	2	2	100				
Production facilities maintained							
Greenhouse	13	13	100				
Nursery	4	4	100				
Seed Storage	4	4	100				
Foundation Scion Grove	3	3	100				
Fertilizers and other soil ameliorants distributed							There were additional flower inducer procured due to lesser cost of actual/bidded price as compared to the cost in the plan. The bidded cost is only Php3,900 per bag of KNO3 and Php1,590 per bag of CANO3 as compared to the estimated/planned cost at Php4,000 per bag which is set by the National
Flower Inducer	100,000	148,850	149				Directoriate
Programs and projects evaluated and monitored Meetings and consultations conducted	18 16	18 16	100 100				

HIGH VALUE CROPS DEVELOPMENT PROGRAM	ı						
		Physical			Financial (Php)		
	Annual Target		% Accomp	Annual Alloc	Obligation	%	Remarks
	16	16	100				
Workshop conducted							
Support to Integrated Laboratory							
2.2 Market Development Services				1,455,000	1,455,000	100	
Output Indicators							
Beneficiaries provided with market development services							
Groups	1	1	100				
Marketing agreements consummated							
Volume	10	15	150				More volume of shallot onion and dragon fruit were marked due to high demand in the various supermarkets and restaurants in Metro Manila.
Value	630,000	825,000	131				More volume of shallot onion and dragon fruit were marked due to high demand in the various supermarkets and restaurants in Metro Manila.
Input Indicators	030,000	323,300					in West o Marina.
Market assessment /benchmarking activities conducted	1	1	100				
Market related events							
Conducted							
Local	2	2	100				
Participated/attended							

HIGH VALUE CROPS DEVELOPMENT PROGRAM							
		Physical			Financial (Php)		
		ritysical	l	This is a second of the second		Remarks	
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	
Local	2	4	200				Aside from the targeted vegetable and mango congresses, other market related events like cacao and coffee summits that were also attended. Fund used for the additional attended summits came from the savings generated from the two targeted congresses.
International	1	1	100				
2.3 Extension Support, Education and Training Services				7,494,000	7,494,000	100	
Output Indicators							
Participants trained							
Extension personnel							
Female	35	39	111				There were additional interested AEWs
Male	25	28	112				attended in the training. The allocated
Farmers and Fishers							
Female	60	69	115				There were additional interested farmers
Male	240	240	100				attended in th training. The allocated fund
Input Indicators							
Training and training related events conducted							
Package of Technology (POT)	12	12	100				
Info and Advocacy							
IEC materials produced/reprinted	2,400	2,400	100				
Technology demonstration established	12	12	100				
Support to Agricultural Extension							
							Some AEWs already retired from
							government service and the new hired
			100				AEWs are still holding contractual/ Job
							Order positions so they are not allowed to
AEWs provided with incentives	15	15					receive incentives
MFO 3: Irrigation Network Services				1,820,000	1,820,000	100	
Output Indicators							

		Dhariaal			Figure 1 (Disc)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Financial (Php) Obligation	%	Remarks
Beneficiaries (group/association)	103	89	86				Construction of five (5) units of SFR is still on-going. Reason on the delay of construction is cited below.
			108				The service area generated is very high, despite of low accomplishments on inputs because the targeted/planned service are of one unit STW is only one hectare but its actual serviceable area is three hectares.
Service area	25	27					
Input Indicators Small scale irrigation projects (SSIP) constructed/installed							
Small farm reservoir (SFR)	5	-	-				Low costing of the SFR resulting to unavailability of of contractor. Already talked w/ a contractor and the site will be transferred from Malasiqui to Balungao, Pangasinan to lessen the cost.
Pump Set (Shallow tube well)	18	9	50				The 10 units gasoline engine were already delivered last Sept. 15 but found out that the units has no AMTEC test result.
Water plastic drum	600	900	150				There were additional 300 units of water drum procured and distributed out of the savings; generated in bidding. The bidded cost is lower than the planned price.
MFO 5. Agriculture and Fisheries Equipment and Facilities				16,090,000	14,961,766	93	
Output Indicators							

HIGH VALUE CROPS DEVELOPMENT PROGRAM							
		Physical			Financial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Beneficiaries of production machinery, equipment and facilities		·					
Groups	7	8	114				
Beneficiaries of postharvest machinery and equipment and postharvest/processing facilities							
Groups	40	40	100				One additional group was benefitted with tractor from the 8 units distributed. The original plan was to provide 2 units to one FA, however, it was decided that the one unit tractor will be provided to one FA who requested the unit.'
Input Indicators							
Farm production-related machinery and equipment distributed							
Tractors	8	8	100				
Postharvest/processing equipment and machineries distributed/constructed							
Coffee depulper	6	6	100				
Coffee grinder	6	6	100				
Plastic crate	4,000	4,000	100				
Establishment of Postharvest Facility	,	,					
Tramline	2		-				One additional group was benefitted with tractor from the 8 units distributed. The original plan was to provide 2 units to one FA, however, it was decided that the one unit tractor will be provided to one FA who requested the unit.'

LIVESTOCK PROGRAM							
		Physical		Fin	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
MFO 2. Technical Support Services							
2.1 Production Support Services				34,858,286	34,858,286	100	
Output Indicators							
Groups provided with animals	25	47	188				Distributed animals were given mostly to farmer groups instead of individual farmers. Farmer groups were given priority where its members are smallholders, who are needing livelihood/income-generating projects to augment their incomes
Groups provided with planting materials	10	19	190				The group beneficiaries of animals availed also of the planting materials produced from DA stations in addition to the targeted beneficiaries, hence, additional groups were benefitted with the said intervention
Groups provided with seeds	10	10	100				
Individuals provided with animals		-					
>male	600	385	64				Distributed animals were given mostly to farmer groups instead of individual farmers. Farmer groups were given priority where its members are smallholders who are needing
>female	400	154	39				livelihood/income-generating projects to augment their incomes

LIVESTOCK PROGRAM							
		Physical		Fi	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Individuals provided with laboratory services							
,							
							The group beneficiaries of animals availed
>male	205	285	139				also of the planting materials (as feed) produced from DA stations in addition to
>female	182	172	95				the targeted beneficiaries, hence, additional groups were benefitted with the said intervention
Individuals provided with planting materials							
>male	68	110	162				
>female	20	53	265				
Individuals provided with seeds	20	33	203				
>male	6	27	450				
>female	5	8	160				
Individuals provided with other services							
>male	46,404	46,630	100				
>female	28,436	28,587	101				
Input Indicators							
Forage seeds distributed	15	17	113				Forage seeds were given to farmer groups who are beneficiaries of animal stocks distributed
Planting materials distributed	100,000	92,542	93				Some beneficiaries preferred forage seeds than cuttings
Animals distributed		32,342	93				than cuttiligs
Allillais distributed					1	<u> </u>	

LIVESTOCK PROGRAM							
		Physical		Fir	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Bee colonies distributed	12	13	108				
Large ruminants distributed	45	53	118				There were more cattle stocks distributed as Commitments of former DA Secretary Proceso J. Alcala and served as Rehab Program for Typhoon Lando affected farmers
Small ruminants distributed							
- goat distributed	200	318	159				Livestock raisers preferred goat rather than sheep. Based on validation/evaluation conducted, goat raising is more feasible than sheep production. Also, there is higher demand in chevo than mutton
- sheep distributed	120	33	28				Proposals from targeted beneficiaries were found not feasible upon evaluation/validation which causes the low number of sheep distribution
Poultry distributed							
- chicken distributed	1,356	380	28				Remaining animals are for distribution to the group beneficiaries upon the completion of construction of animal houses.
- duck distributed	8,200	2,944	36				Breeder animals were lessened due to rehabilitation of duck house which was damaged by Typhoon Lando

	Physical			Fin	ancial (Php)	Remarks	
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	
Swine distributed	100	278	278				More native were produced in the stations which were distributed to interested farmers. Actual number of delivered piglets were higher than the estimated quantity in the plan
Semen straws distributed	10,000	10,354	104				
Biologics, vaccines and drugs distributed	176,100	760,732	432				Emergency purchase of Newcastle Disease vaccine due to positive cases of the said disease in the region last February-March 2016 contributed to high accomplishment of vaccines distributed.
Laboratory services rendered	3,000	,					
Production facilities maintained	3,000	3,330	111				
Multiplier farm maintained	3	3	100				
Other production facilities maintained	3	<u> </u>	100				
- Feed lad and RADDL	2	2	100				
- Production Center	1	1	100				
MFO 2.2 Market Development Services				600,000	600,000	100	
Output Indicators				·	·		
Groups provided with market services	4	4	100				
Output Indicators							
Market related events funded							
>Local market event funded	4	4	100				
MFO 2.3 Extension Support, Education and Training Services				19,345,050	15,745,050	81	

		Dhysical		r:	nancial (Php)		
		Physical		FI	nanciai (Php)		Remarks
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	
Output Indicators							
Farmers and fishers trained							
>Male	450	443	98				Some male individual participants were not able to finish/complete the duration of the training
>Female	300	225	75				Some female individual participants were not able to finish/complete the duration of the training
Extension personnel trained							
>Male	168	210	125				Majority of the extension personnel were allowed by their local chief executives to attend the trainings conducted by the
>Female	70	97	139				agency as it is necessary for them to be updated on the latest technologies and livestock programs and projects which can be beneficial to the farmers in their areas.
Input Indicators							
Training ang training-related events conducted							
>Farmer Field School conducted	15	14	93				
>Other training related events conducted							
-Production and post-production training	15	15	100				
>Training of trainers conducted	1	1	100				

LIVESTOCK PROGRAMI								
		Physical		Fin	ancial (Php)			
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks	
IEC materials dessiminated								
>Other IEC materials dessiminated								
-maintenance ofdatabase: PhilAHIS	72	72	100					
>Print dessiminated	10,000	10,000	100					
Individuals given incentives, recognition and award								
>LGU extension workers given incentive	228	228	100					
Technology demonstrations established/maintained								
>Technology demonstration maintaine	12	12	100					
MFO 2.4 Research and Development				1,800,000	1,800,000	100		
Research and development activities conducted	4	4	100					
MFO 5. Agriculture and Fisheries Equipment and Facilities				2,463,000	2,463,000	100		
Support Services								
Output Indicators								
Group beneficiaries of production machinery, equipment and facilities	8	8	100					
Input Indicators								
Production facilities								
>Multiplier farms established	8	8	100					

		Physical		Fina	ncial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
MFO 2. Technical Support Services							
2.1 Production Support Services				6,137,000	6,137,000	100	
Output Indicators							
Groups provided with animals							
Swine	20	20	100				
Poultry	18	29	161				More groups were interested to organic animal production
Groups provided with other services							
Testing Kits	2	2	100				
African Night Crawler, Molasses and Vermicompost	14	34	243				More groups were provided with materia (e.g vermiworms, molasses etc.) for different concoctions, vermiculture and vermicomposting due to increasing demand
Individuals provided with planting materials							
Female	3	6	200				More individuals were provided with cassava cuttings due to greater volume of production which is greater than targeted
Individuals provided with seeds							
Female	296	101	34				Distribution of mungbean seeds was delayed due to the occurrence Typhoon Karen and Lawin where some targeted
Male	444	214	48				farmer beneficiaries were affected
Individuals provided with other services	1						

ORGANIC PROGRAW							
		Physical		Fin	ancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Female	750	268	36				Distributed ANC and molasses were given mostly to groups because there were
Male	1,125	849	75				more groups who submitted proposal
Input Indicators							
Seeds distributed							
Red Rice	2,000	2,000	100				
Corn	2,400	2,400	100				
Mungbean							
Animals distributed							
Native Swine	200	200	100				
Native Chicken	560	560	100				
Bee Colonies	4	4	100				
Planting materials distributed							
Cassava cuttings	15,000	20,000	133				
Testing kits distributed							
Pesticide testing kit	16	ı	-				No available takers/suppliers for the purchase of the said equipment. The said equipment will be negotiated to University of the Philippines - Los Baños thru agency to agency procurement.
Fertilizers and other soil ameliorants distributed							
Vermicompost	70,000	70,000	100				
African Night Crawler Worms	1,000	1,000	100				
Molasses	30,000	30,000	100				
Other production facilities maintained							
OA R&D Center	2	2	100				
Regional crop Protection Center	1	1	100				
Program Management							
2.2 Market Development Services				2,624,000	2,624,000	100	
Output Indicators							
Groups provided with market services	12	12	100				

ORGANIC PROGRAM							
		Physical		Fir	nancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Individuals provided with market services							
Female	272	310	114				
Male	181	191	106				
Input Indicators							
Value of marketing agreements consummated	1,970,000	703,000	36				The targeted amount and volume of marketing agreements was incorrect and can not be accomplished since
Volume of marketing agreements consummated	35	8	23				practitioners sell their products to their local market with more profitability
Amount of sales generated from market-related events	1,970,000		108				Higher accomplishment due to higher price of the products
Market-related events assisted							
International	1	-	-				Participation to International Trade Fair was cancelled due to selected slots by the Agribusiness and Marketing Assistance Services (AMAS)
Others							
Local	1	2	200				Additional stall was established and assisted to cater more beneficiaries in other location site
Market-related events conducted							
Consumer awareness seminar	2	4	200				The two target activities were divided into to four to accommodate the expected participants
Trade fairs/exhibit	1	1	100				
Program Management							

		Physical		Fin	ancial (Php)		Domonto
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
2.3 Extension Support, Education and Training Services				15,472,000	15,351,650	99	
Output Indicators							
Participants trained							
Farmers and fishers trained	3,168	2,835	89				Delayed of conduct due to the activities before the conduct of NOAC and conflict available schedule of participants and resource speaker
Extension personnel trained	350	372	106				
Other Participants trained	565	585	104				
Input Indicators							
Training and training-related events conducted							
Consultation/briefing of OA stakeholders	26	25	96				Delayed of conduct due to the activities before the conduct of NOAC
National Organic Agriculture Congress	1	1	100				
Seminar on Organic Agriculture	4	4	100				
IEC materials disseminated							
Advertisement/Radio programs and TV plugs/jingle aired							
Radio programs aired	150	150	100				
Print and audio visual							
Print disseminated	5,000	5,000	100				
Individuals given incentives, recognition, and awards							
Certification subsidy	5	-	-				There are still additional documents required by the Organic Certifying Bodies (OCB). Schedule of inspection/evaluation on applicant's farm was rescheduled from December 2016 to January 2017
Technology demonstrations established/maintained							
Techno demo maintained	23	23	100				
Program Management							

		Physical		Fin	ancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
MFO 5. Agriculture and Fisheries Machinery, Equipment and				8,070,000	8,070,000	100	
Output Indicators							
Production Equipment and Facilities							
Beneficiaries of agriculture and fisheries equipment and							
Group	39	32	82				Some of the target group beneficiaries are not qualified due to lack of requirement. Since, some group beneficiaries was provided with more than 1 equipment base on their needs and number of members, thus, the accomplishment for the beneficiaries was lessened
Post Harvest Equipment and Facilities							
Beneficiaries of agriculture and fisheries equipment and							
Group	37	25	68				Some of the target group beneficiaries are not qualified due to lack of requirement. Since, some group beneficiaries was provided with more than 1 equipment base on their needs and number of members, thus, the accomplishment for the beneficiaries was lessened
Input Indicators							
Farm production-related machinery and equipment							
Tractors	2	2	100				
Hand Tractor	15	15	100				
Tea Brewer	15	15	100				

	Physical		Fir	nancial (Php)	Remarks		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	
Screenhouse	4	,	-				The implementation was delayed due to failure of bidding because the participating bidders did not pass the evaluation. However, the construction of the project is already at 30 % accomplished
Nurseries/Nursery Shed	2	2	100				
Postharvest equipment and machinery distributed							
Vacuum sealer	8	8	100				
Pinawa rice huller	8	8	100				
Coffee pulper	4	4	100			-	
Coffee huller	4	4	100	_			
Cacao Fermented Box	15	15	100				
Program Management							

		Physical		F	inancial (Php)		Domenic
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
MFO 2. Technical Support Services							
2.1 Production Support Services				17,587,682	17,533,416	99.7	
Beneficiaries provided with production support services							
Individual Beneficiaries							
Individuals provided with planting materials							
NoBreakdown _Individuals provided with planting materials	1,000	1,000	100				
Individuals provided with other services							
NoBreakdown _Individuals provided with other services							
soil inoculants	50	57	114				Additional soil inoculants produced
Input Indicators							
Planting materials distributed							
Forage cuttings distributed	150,000	150,000	100				
Fertilizers and other soil ameliorants distributed	,	,					
Soil inoculants distributed	50	50	100				
2.2 Market Development Services				7,710,637	7,680,604	99.6	
Beneficiaries provided with market development services							
Groups provided with market services							These were more farmer associations /cooperatives assisted in market matchin of their produce
	13	17	131				

		Physical			Financial (Php)		
	Annual Target		% Accomp	Annual Alloc	Obligation	%	Remarks
Individuals provided with market services							
Female_Individuals provided_market services							More private individuals were assisted in the market linkage of their produce
	400	478	120				
Male_Individuals provided_market services	200	191	96				
Input Indicators							
Value of marketing agreements consummated							Commodities particularly peanut and corr (food grade) were sold at higher price; increase in the accomplishment was due to market linkage of corn (food grade) to Boy Bawang: Volume: 200 tons @14.50/kilo
	793,841	10,336,000	1,302				
Volume of marketing agreements consummated	453	500	110				
Amount of sales generated from market-related events							Commodities particularly peanut and corr (food grade) were sold at higher price; increase in the accomplishment was due to market linkage of corn (food grade) to Boy Bawang: Volume: 200 tons @14.50/kilo
	377,000	1,249,975	332				
Market-related events assisted							
International market-related events assisted	1	1	100				
Local market-related events assisted	9	9	100				
Market-related events conducted							
Local market-related events conducted	14	15	107				

		Physical		F	inancial (Php)		
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
2.3 Extension Support, Education and Training Services				3,958,163	3,897,677	98	
Participants trained							
Other Participants trained							
NoBreakdown_Other Participants trained	150	600	400				Additional participants were accommodated due to the lower cost of pax being quoted by the winning bidder
Input indicators	130	000	400				
Training and training-related events conducted							
Other Training and training-related events conducted							
Other training events conducted							
GAD training	6	6	100				
Other training-related events conducted	10	10	100				
IEC materials disseminated							
Print and audio visual (including digital) disseminated							
Print disseminated	24	24	100				
Technology demonstrations established/maintained							
Techno_demo established							
Vermi-bed *Repair/rehab of training center- 1 (tier 2)	72	70	97				Two units were destroyed by typhoon
Techno_demo maintained							
greenhouse							One unit was destroyed by typhoon
	14	13	93				

		Physical		F	Financial (Php)		Remarks
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	
Research stations	5	5	100				
Scion grove	6	6	100				
2.4 Research and Development				34,653,918	34,405,055	99	
Research and development activities conducted					, ,		
Production-related R&D activities conducted							
Continuing_Production-related R&D activities conducted	2	2	100				
New_Production-related R&D activities conducted	5	6	120				
Research facilities maintained	6	6	100				
MFO 4. Farm-to-Market Road Network Services				11,000,000	5,117,173	47	
FMRs validated for construction/ rehabilitation repair							The actual validated length is longer than the targeted/estimated length.
	49	66	134				
No. of DPWH-constructed FMRs validated and monitored							
Number of DPWH-constructed FMRs validated and monitored							There were additional FMR projects which were requested by the Congressmen and approved by the DA-OSEC, directly downloaded and implemented by the DPWH, which were not included in the DPWH report constructed.
Current Fund							For CY 2016 there are only 166 fmrs out of 209 fmr allocation constructed/valiadted/monitored
	52	74	142				
continuing fund (completed by DPWH Q1 2016)							CY 2015 FMR was added to CY 2016 thus the total validated & monitored FMR is for 2 years
	58	52	90				

	Dhariad			Fig. and J. (Dha)			
	Physical		Financial (Php)			Remarks	
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	
continuing fund (completed by DPWH-Jan to Dec							
2015)	171	306	179				
DPWH-constructed FMRs validated and monitored							
Current Fund							For CY 2016 there are only 166 fmrs out of 209 fmr allocation constructed/valiadted/monitored
		22					
continuing fund (completed by DPWH Q1 2016)							CY 2015 FMR was added to CY 2016 thus the total validated & monitored FMR is for 2 years
	49.89	45	90				
continuing fund (completed by DPWH-Jan to Dec 2015)							
	42.71	153	358				
MFO 6.Plant and Animal Regulation Services				4,041,000	3,991,463	99	
Permit Issuance				, , , , , , , , , , , , , , , , , , , ,	.,,		
Regulatory documents issued							
Certificates issued	325	288	89				Uncontrollable Owners of transport carriers opt not to renew their license due to business stop operations
Clearances issued	323	200					Issuance of clearances is being performed by BPI Quarantine Services
	121	27	22				
Licenses issued	361	383	106				
Permits issued	1,271	686	54				Issuance of veterenary shippine is now being performed by the Region Quarantine Offices of BAI.

ORGANIC PROGRAW							
	Physical			Financial (Php)			
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Registrations issued							Increasing number of new feed establishment due to intensified information campaign & coordination of Business Permit Licensing Officer (PLBO)
	247	1,083	438				
Compliance with the provision of regulatory documents							
Total number of applications filed							
Certificates		288					
Clearances		27					
Licenses		383					
Permits		686					
Registrations		1,073					
Other regulatory documents		10					
Monitoring							
Agriculture facilities monitored and/or inspected with reports issued	2,248	2,261	101				
Agriculture products monitored and/or inspected with reports issued	960	1,187	124				Walk-in clients were accomodated.
Total number of accredited industry players/entities with at least two violations from 2014 to 2016							
Total number of accredited or licensed agricultural and fishing facilties from 2014 to 2016		2,660					
Total number of agriculture sites, establishments, and products inspected and monitores at least once a year		3,448					Every staff has designated province to be monitored every month.

	Physical			Financial (Php)			Para and a
	Annual Target	Annual Accomp	% Accomp	Annual Alloc	Obligation	%	Remarks
Total number of agriculture sites, including establishments and products		3,448					
Total number of inspection reports on agriculture products and facilities that resulted in the issuance of notice of violations							
Total number of inspection reports submitted							
		1,190					
Input Indicators							
Regulatory Services							
Clients served							
Group clients served							More registration were issued due to increased number of new and renewal of existing feed establishments
	10	12	120				
Individual clients served							
Female_Individuals_clients served	2,072	2,631	127				Most of the individual clients were housewives or female staff of male owners of feed establishments, handlers, etc. who personally applied for permit registrations and renewals
Male_Individuals_clients served							
	5,325	3,414	64				