Program/ Project/ Activity (arrange by MFO)	Performance Measure		ACCOMPLISHMENT 2013)	CY 2014 PHYSICAL				
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ACTUAL (JAN 1 -	ESTIMATE (SEPT 1	TARGETS		Target/N	1ilestones	
		AUG 31, 2013)	- DEC 31, 2013)		1ST	2ND	3RD	4TH
MFO. 2. Technical & Support Services								
Wil O. 2. Technical & Support Services								
2.1. PRODUCTION SUPPORT								
A. Establishment of Community Seed Banks								
1. Lowland	No. of seedbank established					1	0	
Simple Seed Processing Equipment	No. of equipment distributed	40		50	0	50	0	
Starter Seeds (locally adopted seeds)	No. bag of 20 kgs. distributed	1,002	1,002	2,445		2,445		
B. Production and Distribution of RS	No of bag of 20 kgs distributed	1,028	672	1,576	0	0	800	776
C. Upland Seed Prdn/Purification and multiplication of traditional	No of has planted	,	240	9	4	5	0	
and locally adopted varieties	No of bag of 40kg produced			450	130	128	0	192
D. Support to Hybridization	No of bag of 18 kgs distributed	1,800	200	998	998	-	-	-
E. Provision to Early Planting and Ratooning		,		- 3-4				
Early Planting/Third Crop/Ratoon	No of hectare planted		2,550	2,550	2,550			1
G. Disaster Response	The of meetare planted		2,550	2,000	2,000			
·								
1. Buffers seed stocking, (Inbred Certified Seeds, 10% of total seed	No. of bag of 40 kgs. Distributed	3,000	2,907	6,202		6,202		
requirements)								
Crop Base Insurance Coverage in Adverse Rice Areas/3rd crop areas	No of hectare planted	11,707		10,000	10,000			
ureus	No. of farmer benefited	8,000	3,000	10,000	10,000			
H. Conduct of pest and diseases surveillance/SEWS in clustered			·					
areas to determine and prevent pest occurrence								
Pest Outbreak Control measures								
b. Bio control agents(metarhizium, trichogramma)		12,584	6,416					
metharizium	No of pack distributed	· ·	·	9,000	1,500	2,500	2,500	2,500
trichogramma	No. of card distributed			11,000	2,500	2,500	3,000	3,000
c. Pests/insects trappings distributed	No. of trapping distributed			8,800	1,500	2,400	2,400	2,500
I. Soil Analysis and Mapping:								
STK procured/refilled/distributed	No. of STK procured and refiled	323	152	500	500	0	0	
2. Soil composite samples collected/analyzed with emphasis on	No. of soil sample analyzed	1,584	513	2,000	2,000	0	0	
micronutrient	140. Of 3011 Sample allalyzed	1,304	313	۷,000	2,000	U	U	
4. Updating of Fertility/soil and mapping/dileanation of adverse								
rice ecosystem	No. of map developed	1		1	1	0		
5. Soils lab maintained	No. of soil lab maintained	7	5	1	1			
Program Management/Coordination and Support to Production								
Policy Review/Technical Updates								1
	- No. of policy reviews/technical		_	_			_	_
	updates made	17	5	5	1	4	0	0
	- No. of participant	503		1,050	150	350	300	250
2. Generation of rice statistics				,				
Provincial / Regional Data Reviews			_					
	1	Dago 1	4f E		l .		l	1

Page 1 of 5

Program/ Project/ Activity (arrange by MFO)	Performance Measure		ACCOMPLISHMENT 2013)	CY 2014 PHYSICAL				
Trogram, trojecy remary (arrange 27 mr e)		ACTUAL (JAN 1 -	ESTIMATE (SEPT 1	TARGETS		Target/N	lilestones	
		AUG 31, 2013)	- DEC 31, 2013)		1ST	2ND	3RD	4TH
	- No. of batch conducted			5	1	2	2	
	- No. of participant			375	50	200	125	
National surveys and other statistical activities for generating palay/	rice statistics							
3. Planning and assessment of program activities/interventions								
	- No. of planning workshop/meeting	21	8	6	2	2	1	1
	- No of participant	141	119	200	80	80	20	20
4. Conduct of Program Quarterly Review								
	- No. of performance reviews			4		1	1	2
	conducted			0				
	- No of participant			0				
Program implementation and service delivery improved through regular operational and program monitoring and	- No. of province covered			5	5			
evaluation activities	- No. of municipality covered			73	73		0	0
No. of monitoring & evaln. on program implementation	- No. of barangay covered			2	/3	2	U	U
2.2. MARKET DEVELOPMENT SERVICES	- No. of barangay covered					2		
A. Support to Exportation of Specialty Rice	No. of hectare			10	0	10		
The Support to Expertation of Specially finds	No. of MT exported			2	•	2		
B. Value Chain Analysis	No. of study conducted			1	1			
2.3. EXTENSION SUPPORT, EDUCATION & TRAINING SERVICES								
FFS W/ Sustainable Agriculture/IPM/Palay Check								
- FFS Conducted	No of batch (at 30 pax/batch) conducted	30		32	0	32	0	0
- Technical Exposure/Exchange/Cross Visits	No of batch (at 30 pax/batch) conducted		2	2	0		2	
Farm School/Technology Demonstration Established	No. of site established	81		60		30		30
4. Technology updating/retooling of AEWs & farmerTechnicians								
- Technology updating and retooling of AEWs	No of batch (at 30 pax/batch) conducted	5		2	0	2	0	
- Institutional develoment of IAs/SWISAs/Fas	No of batch (at 30 pax/batch) conducted			2	0	2		
5. Training on enhancing farm mechanization & farm mgt								
b. Pest monitoring & surveillance (early warning system)	No. of hectare			11,000	11,000	0	0	0
6. Logistics Support to LGU Extension Workers & Para Tech								
- PA's	No. of PA benefitted	#REF!		5	5	5	5	5
- MA's	No. of MA benefitted	#REF!		292	292	292	292	292
- AT's	No. of AT benefitted	#REF!		1,008	1,008	1,008	1,008	1,008
7. Development of Farmer Technicians	N. ET I. SW. I	4.5		25	0.5	9.5	0.5	
- Logistic support to FT	No. FT benefitted	18 Page 2 c	of 5	36	36	36	36	36
Development and strengthening of farm service provider		rage 2 C	1' ~					

Program/ Project/ Activity (arrange by MFO)	Performance Measure		ACCOMPLISHMENT 2013)	CY 2014 PHYSICAL				
Programy Project, Activity (arrange by WiFO)	renormance weasure	1	ESTIMATE (SEPT 1	TARGETS		Target/N	/lilestones	
		AUG 31, 2013)	- DEC 31, 2013)		1ST	2ND	3RD	4TH
- Organizing and capability building	No. of FSP organized	5		1	0	1	0	
- Farm equipment	No. of unit distributed	1		35		35		
	No. Farmer's group benefitted			35		35	0	
Intensive information dessimination campaign								
IEC materials disseminated:								
a. Print								
- Billboards/ streamers and tarpaulins	No. of pieces displayed			5	5			
b. Broadcast	. ,							
- Radio/TV plugs/jingle/infomercial/AVPs	No. of plugs played			25	25	0		
c. Tri-media								
- Audio Visual/photo/video coverages/documentation	No. of audio visual produced			16	16	0	0	0
d. Special events								
- Rice Achievers' Award/Gawad Saka	No. of awards conducted			1	1	0	0	0
2.4. RESEARCH AND DEVELOPMENT SERVICES							19	0
A. DA-IRRI R and D Partnership on Sustainable Agric	No. of study conducted			1	1			
	,							
B. Regional R and D	No of sites established	51		49	15	15	19	
				-			-	
MFO. 3. IRRIGATION DEVELOPMENT SERVICES		5	44	6,392	3	6,389	0	0
A. Provision of Small Scale Irrigation Proj. in Rice Areas				-,	-	.,	-	-
Construction of SSIPs	No. of SSIPs constructed		9	8		8	0	
	No. of area generated			4,000		4,000	0	
	No. of beneficiaries			1,500		1,500	0	
				,		,	-	
2. Rehab/Improvement of SSIPs	No. of SSIPs rehabilitated		4	4		4		
	No. of area rehabilitated			600		600		
	No. of beneficiaries			200		200		
7. Construction of SFR	No. of SFR constructed		15	10		10		
	No. of area generated			20		20		
	No. of area generated No. of beneficiaries			20 20		20		
Spring Development				20				
8. Spring Development	No. of beneficiaries			20		20		
8. Spring Development	No. of beneficiaries  No. of spring dev't constructed			20		20		
8. Spring Development	No. of beneficiaries  No. of spring dev't constructed  No. of area generated			20 2 11		20 2 11		
8. Spring Development  B. Installation of Pump and Engine/STW/PISOS	No. of beneficiaries  No. of spring dev't constructed  No. of area generated		5	20 2 11		20 2 11		
B. Installation of Pump and Engine/STW/PISOS	No. of beneficiaries  No. of spring dev't constructed  No. of area generated  No. of beneficiaries  No. of pump and engine distributed			20 2 11 11	3	20 2 11	0	
B. Installation of Pump and Engine/STW/PISOS  C. Pre-construction and Operating, M&E	No. of beneficiaries  No. of spring dev't constructed  No. of area generated  No. of beneficiaries		5	20 2 11	3	20 2 11 11	0	
B. Installation of Pump and Engine/STW/PISOS	No. of beneficiaries  No. of spring dev't constructed  No. of area generated  No. of beneficiaries  No. of pump and engine distributed			20 2 11 11	3	20 2 11 11	0	
B. Installation of Pump and Engine/STW/PISOS  C. Pre-construction and Operating, M&E  Earth Embankment	No. of beneficiaries  No. of spring dev't constructed  No. of area generated  No. of beneficiaries  No. of pump and engine distributed  No of design approved		1	20 2 11 11 11 3	3	20 2 11 11 0	0	
B. Installation of Pump and Engine/STW/PISOS  C. Pre-construction and Operating, M&E	No. of beneficiaries  No. of spring dev't constructed  No. of area generated  No. of beneficiaries  No. of pump and engine distributed	5 Page 3 c	1 10	20 2 11 11	3	20 2 11 11	0	

Program/ Project/ Activity (arrange by MFO)	Performance Measure		ACCOMPLISHMENT 2013)	CY 2014 PHYSICAL				
riogram, riojece, receive, (arrange 2) miles	r criormance measure	ACTUAL (JAN 1 -	,	TARGETS		Target/N	/lilestones	
		AUG 31, 2013)	- DEC 31, 2013)		1ST	2ND	3RD	4TH
MFO. 5. AGRICULTURAL EQUIPMENT & PH FACILITIES SUPPORT	T SERVICES							
A. Postharvest equipment and machinery distributed								
1. Brush Cutter	No. of unit distributed	5	44					
2. Combine Harvester with Auger	No of units distributed		1	3			3	
1	No. hectare covered			100			100	
	No of farmer benefitted			100			100	
B. Rehabilitation of Drying Equipment and Facilities								
Rehab and Retrofitting of Biomass Furnace to Existing     Recirculating Dryers	No. of unit rehabilitated		1					
2. Flatbed Dryers	No. of unit rehabilitated		15	3			3	
	No. hectare covered			150			150	
	No. farmer benefitted			75			75	
C. Construction of Drying, Milling and Storage Facilities								
1. Net / Laminated Sacks ( 10 meters /farmer)	No. distributed	15,293		20,000		20,000		
	No. farmer benefitted			20,000		20,000		
2. Palay shed	No of unit constructed		31	12		12		
	No. hectare covered			144		144		
	No. of farmer benefitted			600		600		
4. Collapsible dryer case	No of unit distributed	140		278	278			
	No. hectare covered			250	250			
	No. of farmer benefitted			250	250			
9. MPDP	No. of unit constructed		45	13		13		
	No. hectare covered			600		600		
	No. of farmer benefitted			430		430		
10. Warehouse construction	No. of unit constructed		2	3			3	
	No. hectare covered			100			100	
	No. of farmer benefitted			100			100	
11. Mini-warehouse with MPDP	No. of unit constructed			6		6		
	No. hectare covered			500		500		
	No. of farmer benefitted			500		500		
14. RPC 1/Village Type Processing Equipment	No. of unit constructed		2	2			2	
	No. hectare covered			1,500			1,500	
	No. of farmer benefitted			1,250			1,250	
15. RPC 2 - Medium Scale Grain Processing Center	No. of unit constructed		1					
19. Moisture Meter	No. of farmer benefitted	5						
D. Rehabilitation of Warehouse and Milling Facilities								
Rehab and expansion of warehouse	No. of warehouse rehabilitated		5	5			5	
3. NFA Drying Facilities	No. of NFA drying facilities			18		18		
	rehabilitated					1		
E. Farm production-related machinery & equipment distd:	number							
1. Thresher								
a. Mechanized thresher	No of unit distributed			40			40	
	No. of service area covered			4,000			4,000	
	No. of farmer benefitted			2,000			2,000	
2. Tractor								
a. Hand tractor	No of units distributed	Page 4	at 5	3		0	3	

Program/ Project/ Activity (arrange by MFO)	Performance Measure		ACCOMPLISHMENT 2013)	CY 2014 PHYSICAL				
		ACTUAL (JAN 1 -	ESTIMATE (SEPT 1	TARGETS		Target/M	lilestones	
		AUG 31, 2013)	- DEC 31, 2013)		1ST	2ND	3RD	4TH
b. Tiller (power/floating)	No of units distributed			57		57		
	No. of service area covered			500		500		
	No. of farmer benefitted			500		500		
d. 4WD tractor with various attachment, e.g., backhoe, payloader, self loading truck, laser guided leveller	No. of unit distributed			1		1		
, , , , , , , , , , , , , , , , , , , ,	No. of service area covered			400		400		
	No. of farmer benefitted			450		450		
Power Knapsack Sprayer	No. of unit distributed			6	6			
4. Farm Machinery Pool for Quick Response Brigade	No. hectares served			1,300		1,300		
a. TRACTOR - 4WD, 35hP w/accessories	No. of unit distributed			3		3		
b. MECHANICAL TRANSPLANTER	No. of unit distributed			3		3		
c. PORTABLE WATER PUMP	No. of unit distributed			20		20		
d. MOBILE ELECTRONIC GENERATOR	No. of unit distributed			3		3		
e. MOBILE HIGH PRESSURE SPRAYER	No. of unit distributed			3		3		
f. DIGITAL SURVEY TRANSIT	No. of unit distributed			1		1		
g. pH METER	No. of unit distributed			1		1		
h. POWER TILLER	No. of unit distributed			30		30		
i. THRESHER	No. of unit distributed			30		30		
j. HERMETIC STORAGE	No. of unit distributed			30		30		
k. ELECTRICAL TRANSFORMERS w/station equipment	No. of unit distributed			3		3		
I. UV-VIS SPECTOPHOTOMETER	No. of unit distributed			1		1		
	No. of farmer benefitted			50		50		

Prepared by: Noted by: Recommended by:

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OIC, Planning Division

MA. REINA L. LUMANTAS Budget Officer IV LEALYN A. RAMOS
Regional Executive Director

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and		PREVIOUS YEAR ACC	013)	CY 2014		CY 2014 C	Quarterly	
PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE	PHYSICAL TARGETS		Targets/M	lilestones	
		Jan. 1 -	Sept. 1-	IARGEIS	1st	2nd	3rd	4th
1	2	August. 31, 2013	Dec. 31, 2013	4	151	<b>2110</b>   5		401
AGRI-PINOY CORN PROGRAM	2	3		4				
MFO 2: Technical Support Services								
2.1 Production Support Services								
	Beneficiaries provided with							
	Seeds							
	Individuals (no.)	1,560		1,560		1,560		
	Female (no.)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_,		-,		
	Male (no.)	1,560						
	Groups / LGU (no.)							
	Planting Materials							
	Individuals (no.)							
	Female (no.)							
	Male (no.)							
	Groups / LGU (no.)	10		40	-	40	-	
	Other Services - BioCon Agents							
	Individuals (no.)			1,066	87	382	382	215
	Female (no.)	109	274					
	Male (no.)	209	741					
	Groups / LGU (no.)							
	Services							
	Individuals (no.)	1901	599	2,500	750	500	750	500
	Female (no.)	367						
	Male (no.)	1534	466					
	INPUT INDICATORS			-				
	Seeds distributed			-				
A. White Corn Seed Exchange	White Corn Seeds (kilogram)	31,200		31,200		31,200		

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and		PREVIOUS YEAR ACC		CY 2014		CY 2014 Q	uarterly	
PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE	PHYSICAL		Targets/M	ilestones	
		Jan. 1 - August. 31, 2013	Sept. 1- Dec. 31, 2013	TARGETS	1st	2nd	108,000 720 382 3,000 5 30 11 750 600 150	4th
1	2	August: 51, 2015	Dec. 31, 2013	4	131	5		-1611
<del>-</del>	No. of beneficiaries	1,560		1,560		1,560		
Open Pollinated Variety Seed Production/Dist'n.	OPV Seeds (kilogram)	10,000	40,000	-		,		
B. Support to Cassava Production	Cassava Seeu pieces	,	195,000	40,000		40,000		
	Area planted (has.)		10	40		40		
	No. of beneficiaries			-				
	- Individuals (no.)			-				
	- FO/LGU		10	40		40		
C. Biological Control Program								
1. Production/Distribution of Biological Control Agents	Biological control agents							
	and T_chilonis(pieces)	210,300	89,700	300,000	24,000	108,000	108,000	60,000
	Area covered (has.)		2,045	2,000	160	720	720	400
	Farmers served	318	1,015	1,066	87	382	382	215
	- Female	109	274					
	- Male	209	741					
	Earwig sp for corn pest (	7,500	19,500	11,000	3,000	3,000	3,000	2,000
2. Maintenance of Bio - Control Laboratory	(no.)	3		3	3	3		
3. Pest and Disease Surveillance & Control Program	Provinces monitored (no.)	5		5	5	5	5	5
	Sites monitored (no.)	12		30	30	30	30	30
Bantay Peste Brigade program	Brigades maintained /established(no.)		30					
D. Organic - Based Agri Program								
Monitoring of Bio-N Mixing Plants	Bio-N Mixing plants	11		11	11	11	11	11
Soil Fertility Mapping & Sampling Program	chefit Serveu for laboratory	1901	599	2,500	750	500	750	500
	-Male	1534	466	2,000	600	400	600	400
	-Female	367	133	500	150	100	150	100
	Soil samples analyzed (no.)	1917	583	2,500	750	500	750	500

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and		PREVIOUS YEAR ACC	13)	CY 2014		CY 2014 C	Quarterly	
PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE	PHYSICAL TARGETS		Targets/N	lilestones	
		Jan. 1 - August. 31, 2013	Sept. 1- Dec. 31, 2013	TARGETS	1st	2nd	3rd	4th
1	2	3		4		5	<u> </u>	
E .Pilot Farm mechanization and Tractor Pool Program - Corn	related machinery and equipment			-				
Corn Production	Tractors (no.)	12		12	5	7		
Cassava Production	Tractors (no.)			4	1	3		
	Beneficiaries			-				
	- FO/LGU	12		16	6	10	-	-
F. Rehabilitation Assistance	Seeds distributed (kgs)	10,000	40,000	-				
	Area rehabilitated(has.)			-				
G. Nat'l/Regional Field Monitoring (Corn Program)	Provinces Monitored (no.)(Corn )	5		5	5	5	5	5
H. Nat'l/Regional Field Monitoring (Cassava Program)	Provinces Monitored (no.)( Cassava)	5		5	5	5	5	5
2.2 Market Development Services								
	Marketing agreements							
	Volume (metric ton)							
	Value (peso)							
	Beneficiaries provided with							
	Individuals (no.)	150	40	50	10	20	10	10
	Female	45	12	15	3	6	3	3
	Male	105	28	35	7	14	7	7
	Groups (no.)	58		43	3	34	43	3
	LGUs (no.)			76	16	24	64	14
	Amount of sales generated from							
	INPUT INDICATORS							
A. Funding/participation of market-related events	Market-related events funded/participated (no.)							
	Local		1	1			1	_

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and		PREVIOUS YEAR ACC		CY 2014		CY 2014 C	Quarterly	
PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	PHYSICAL TARGETS		Targets/N	lilestones	
		August. 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
1	2	3		4		5	ilestones	
	International							
	Market-related events assisted							
B. Assistance to market - related events	(no.)							
	Local	2	2	-				
	Market-related events							
C. Conduct of market - related events	conducted ( no. )			-				
	Local	1	1	5	1	2	1	1
D. Facilitation of Market-related Infrastructure	Market-related infrastructure			-				
E. Conduct of market - related research activities	Market research activities			-				
	Funded (no.)			-				
F. Conduct of Market-related information and communication	iviarket relateu imormation anu							
Corn Marketing and Price Information network	ramenvoinations groundered	123	117	240	60	60	60	60
	Price reports disseminated	149	247	396	99	99	99	99
	Directory updated/(no.)	3		3	3	3	3	3
		12	12	24	6	6	6	6
	AFMIS updated/maintained							
Updating/Maintenance of AFMIS	(no.)	1		2	2	2	2	2
	Info uploaded in the website		16	3	3	3	3	3
Lucastru ant Danas ation	Investment opportunities							
Investment Promotion	identified (no.)	1		1			1	
	Investment related materials							
	produced (no.)		1	1				
	Copies distibuted (no.)						80	
2.3 Extension Support, Education and Training Services								
	Participants trained:							
	Extension personnel (no.)							
	Female						İ	

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and		PREVIOUS YEAR ACC		CY 2014		CY 2014 Q	uarterly	
PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE	PHYSICAL		Targets/M	ilestones	
		Jan. 1 -	Sept. 1-	TARGETS	4.			
		August. 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
1	2 Male	3		4	1	5	· ·	
	Farmers and Fishers(no.)	725	1770	1,725	225	900	475	125
	Female	278	160					
	Male	447	930					
A. Farmer Education Program	INPUT INDICATORS							
1. Conduct of Trainings and training-related events	Trainings and training-related events conducted (no.)							
	School on the Air (no.)	1		1		1		
	Field Day /Techno Forum		1	1			1	
	TOT (no.)			-				
	FFS (no.)	12	13	30	3	22	5	
	Others Trainings and	8	17	25	3	9	9	4
	No. of Participants	200	425	625	75	225	225	100
	IPM- Farmers Field School			30	3	22	5	
	No. of Participants	300	325	750	75	550	125	
	Bantay Peste Brigade Training		30	-				
	No. of Participants		750	-				
	Cassava Trainings conducted							
	(no.)	9	6	10	1	3	5	1
	No. of Participants	225	150	250	25	75	125	25
	Cassava Meeting conducted			5	1	3	1	
	No. of Participants			125	25	75	25	
	Cassava Livelihood training (for Food)	7		4	2	2		
	No. of Participants	120		100	50	50		
2. Advocacy and Info Activities	IEC materials disseminated:			_				

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and		PREVIOUS YEAR ACC		CY 2014		CY 2014 Q	2 1 24 1 1 1 1 1			
PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE	PHYSICAL		Targets/M	ilestones			
` '		Jan. 1 -	Sept. 1-	TARGETS	_ [					
		August. 31, 2013	Dec. 31, 2013		1st			4th		
1	2	3		4		5				
	Print and audio visual (including			-						
Print	No. of copies	6,053	6,117	10,145	6,006	24	3,109	1,006		
Broadcast /Audio Visual	A. Video Production -	1	1	2		2				
	Radio/TV			-						
	Radio placement on SOA	1		1		1				
	No. of times aired	8	16	24		24				
	Radio/Video/photo plug			-						
Development and Implementation of Info technology	developed/operationalized	1		1	1	1	1	1		
	No. of MIS maintained	1		1	1	1	1	1		
C. Support to LGU Extension Workers	Agricultural extension workers,			522		522	522	522		
	Stakeholders provided with	383								
D. Establishment/Maintenance of Technology	Techno demo (On- Stations)									
Demonstrations (Corn ) On-Stations	maintained (no.)	16	7	23	9	7	7			
On Farm	Techno demo (On- Farm)				_					
	maintained (no.)		50	50	6	27	17			
Conduct of Field day	Field days/Forum conducted		1	1			1			
	Participants		450	450			450			
	- No. of on-farm TD	o	2	11		11	11	11		
Techno demo on Corn-Based Farming System or hillyland	SSNM (# site) TD on SALT (no.)	2	3	2	2	2	2	11		
recinio dellio dii com basca Tammig System di minyiana	Corn Silage Production (no.)	2		1	2	1	2	1		
E. Establishment of Cassava Techno demo	Established/Maintained(no.)		10	10	2	6	2			
2.4 Agricultural Research and Development	, , , , , , , , , , , , , , , , , , , ,			-						
Research and development activites:	Funded (no.)			-						
Research on Cassava	Conducted									
	New (no.)		2	2	2					
	Continuing (no.)			-						

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and		PREVIOUS YEAR ACC		CY 2014		CY 2014 C	Quarterly	
PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	PHYSICAL TARGETS		Targets/N	lilestones	
		August. 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
1	2	3		4		5	)	
	Completed			-				
MFO 5: Agricultural Equipment and Facility Support Services				-				
	Beneficiaries of postharvest			-				
	Individuals (no.)			-				
	Male			-				
	Female			-				
	Groups/FO's/LGU's	10	56	49	11	38		
	INPUT INDICATORS			-				
Distribution of Postharvest equipment and machinery	Postharvest equipment and	10	56	49	11	38		
Corn Equipment/Machineries	Hermetic Cocoon			ı				
	Corn Mill		4	4		4		
	Hammer Mill	9		9		9		
	Corn Planter(Farmalite)		5	-				
	Mechanical Corn Sheller		10	10		10		
Cassava Equipment/Machineries	Granulators cum Shredder		16	17	5	12		
	Vacuum Pack Sealer		15	-				
	Cassava Dryer	1		1	1	_		
	Cassava Grater		3	5	5			
Corn Facility	Village Type Cob Dryers (201) with warehouse		3	3		3		

	Cassava Dryer	1		1	1		 
	Cassava Grater		3	5	5		
Corn Facility	Village Type Cob Dryers (201) with warehouse		3	3		3	
Prepared by:		Noted By:			Recommende	ed By:	
LOURDES P. RUDINAS Planning Officer		Ma. REINA L. I			LEALYN A. RA		
		- C-	a, suaget officer		7.5c.ley fiedd		

### HIGH VALUE CROPS DEVELOPMENT PROGRAM

Department of Agriculture RFU 10

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and	PERFORMANCE	PREVIOUS YEAR ACC	13)	CY 2014 PHYSICAL		CY 2014 Qu	uarterly	
PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	TARGETS	T	Targets/Mi	lestones	
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
1	2	3		4		5		
MFO 2: Technical and Support Services								
2.1. Production Support Services								
Beneficiaries provided with seeds (Group/Association)	number	29	1	27		27		
Beneficiaries provided with planting materials								
(Group/Association)	number	16	2	81	11	57		13
Planting materials/seeds distributed								
Vegetables								
Upland	kilogram	446		200		200		
Lowland	kilogram	503		600		600		
Fruits								
Durian	piece	6,000		6,000	6,000			
Lanzones	piece	6,000		6,000	6,000			
Mangosteen	piece	6,000		6,000	6,000			
Industrial crops								
Coffee	piece		32,000	107,000		87,000	20,000	
Cacao	piece			90,000		90,000		
Rubber	piece	30,000		65,100		65,100		
Alternative Staple Food Crops								
Saba	piece		38,000	116,675				116,675
Sweet potato	piece		585,000	600,000		300,000	300,000	
Farm animals, equipment and machineries distributed								
Beneficiaries (Groups/Association)	number			27	22	5		
Tractor	number	2		1	1			
Small farm equipment								
Hand tractor with implements	number	4		6	6			
Shredder	number	6		5		5		
Power sprayer	number	29		12	12			
Knapsack sprayer	number			20	20			
Draft animals	number	31						

ACTUAL Jan. 1 - August 31, 2013  er er er er er er	ESTIMATE Sept. 1- Dec. 31, 2013  21 21 21 21		1st	Targets/M 2nd 46	3rd	4th
August 31, 2013  er er er er 8	Dec. 31, 2013  21  21  21		1st		3rd	4th
er 8	21 21			46		
er 8	21 21			46		
er 8	21			46		
er 8				46		
<b>er</b>	.5	46		46		
<b>er</b>	.5	46		46		
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		11		11		
er	20					
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er		1	0	1		
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	per	per 2 per 100 per 100 per 1 1 per 1 2 per 2 per 2 per 2 per 58 0 per 10 0	per 2 3 per 1 1 1 per 1 1 1 per 2 5 per 2 5 per 2 5 per 2 5 per 58 0 50 per 10 0 19	per 2 2 5 5 5 6 7 1 0 0 19 10 10 10 10 10 10 10 10 10 10 10 10 10	der     4     4       der     2       der     100       der     3       der     1       der     1       der     2       der     5       der     2       der     50       der     10       der     19       10     10       10     19       10     10	per 2

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and	PERFORMANCE	PREVIOUS YEAR ACC		CY 2014 PHYSICAL		CY 2014 Q	uarterly	
PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	TARGETS	1	Targets/Mi	ilestones	
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
2.2. Market Development Services								
Market studies/ research activities conducted								
Benchmarking/value chain analysis	number	1		1		1		
Market related information/database								
Maintained	number	1						
Market-related events participated/ attended (trade								
missions, exhibits, congresses, investment forum etc.)								
Local	number		2	9	4	2	3	
2.3 Extension Support, Education and Training Services								
Participants trained	number							
Farmers	number							
Female	number							
Male	number							
No breakdown	number			1060	180	410	410	60
Extension personnel	number							
Female	number							
Male	number							
Training and training-related events conducted								
Package of Technology (POT)	number			32	6	12	12	2
Farmer's Field School	number		3	4		2	2	
Organizations strengthened	number			2		2		
Information and advocacy								
IEC materials produced/reprinted	number	7567		8030		8030		
Support to agricultural extension workers (AEW)								
AEWs provided with incentive allowance	number	320	(320)	320	320	320	320	320
2.4 Research and Development								
MFO 3. Irrigation Network Services								
Beneficiaries (group/association)	number			35	34	1		
Restoration/Rehabilitation/Construction of Small Scale								
Irrigation								
Small farm reservoir (SFR)	number		4	1		1		
Spring development	number		3					

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and	PERFORMANCE	PREVIOUS YEAR ACC (CY 20		CY 2014 PHYSICAL		CY 2014 (	Quarterly	
PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL	ESTIMATE	TARGETS		Targets/N	Milestones	
		Jan. 1 - August 31, 2013	Sept. 1- Dec. 31, 2013		1st	2nd	3rd	4th
Others:								
HDPE Pipe	meter	25,000		41,640	41,640			
Water plastic drum	number	500		1,124	1,124			
MFO 5. Agricultural Equipment and Facilities Support Services								
Beneficiaries of postharvest equipment and facilities								
Group/association benefitted	number			25		25		
Provision of Agricultural Equipment and Machinery								
Processing equipment								
Banana chipper	number		2	4		4		
Fruit juicer/extractor	number		1	2		2		
Coffee dehuller	number		2	4		4		
Coffee depulper	number			2		2		
Cacao grinder	number			4		4		
Cacao roaster	number			4		4		
Rootcrop chipper	number			1		1		
Provision of Agricultural Facilities for								
Roasted coffee	number			4		4		
Rubber crumb	number		1					

Prepared by: Recommended By:

LOURDES P. RUDINAS	MA. REINA L. LUMANTAS	LEALYN A. RAMOS
OIC, Planning Division	Budget Officer IV	Regional Director
Date:	Date:	Date:

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS,	PERFORMANCE	PREVIOUS YEAR ACC		CY 2014 PHYSICAL		CY 2014 Qua	rterly	
ACTIVITIES and PROJECTS (PAPs)	INDICATORS (PIS)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	TARGETS		Targets/Mile	stones	
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
MFO 2: Technical and Support Services								
2.1 Production Support Services								
Beneficiaries provided with production support services								
(e.g. seeds, planting materials, animals, fingerlings, etc) Seeds								
Individuals	number							
Female	number			2			1	1
Male	number			17			2	9
Groups	number			17			•	
Planting Materials	number							
Individuals	number							
Female	number			30			25	5
Male	number			50			40	10
Groups	number			30				
Animals								
Individuals	number							
Female	number			198		20	178	
Male	number			215	6	25	181	3
Groups	number			35	1	22	8	4
Other Services	number							
Individuals	number							
Female	number							
Male	number							
Groups	number							
Semen Straws	number							
Individuals	number							
Female	number	965	64	1,584	396	396	396	396
Male	number	3,868	260		1,584	1,584	1,584	1,584
Groups	number			·	-		•	-
Biologics, Vaccines and Drugs	number							
Individuals	number							
Female	number							
Male	number							

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS,	PERFORMANCE	PREVIOUS YEAR ACC		CY 2014 PHYSICAL		CY 2014 Qua	rterly	
ACTIVITIES and PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	TARGETS		Targets/Mile	stones	
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
Groups	number			9		9		
Laboratory Services	number							
Individuals	number							
Female	number	158	94	502	126	126	126	124
Male	number	373	70	578	146	146	146	140
Groups	number							
INPUT INDICATOR	number							
Seeds distributed	number							
Others (Forage & Pasture)	kilogram			60			30	30
Planting materials distributed								
Other planting materials (pasture/forage cuttings)	piece			2,000			1,500	500
Animals distributed	head							
Large ruminant (e.g. cattle, buffalo)	head							
Beef Cattle	head	21	9	127	14	15	95	3
Carabao	head	2	3	48	2	42	2	2
Dairy Cattle	head							
Small ruminant (e.g. goat, sheep)	head							
Goat	head	5	12	274		118	150	6
Sheep	head	10	5	20	1	6	7	6
Swine	head			277			277	
Poultry (e.g. chicken, ducks, quail)	head							
Chicken	head							
Duck	head							
Quail	head							
Turkey	head							
Others (Specify)	head							
Other animal distributed (please specify)								
Semen straws distributed	number	7,235	265	14,900	3,725	3,726	3,726	3,723
Biologics, vaccines and drugs distributed	dose	,		10,384		10,384	,	
Services rendered (laboratory)	number			5,229		1,517	1,098	1,516
Production facilities maintained				-,	,,,,,,,	,	,===	
Nucleus Farms	number	1	1	1	1	1	1	1
Multiplier Farms	number		<del>-</del>	_	_			
Production Centers	number	2	2	2	2	2	2	2
Others	number	_		_	_		1	

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS,	PERFORMANCE	PREVIOUS YEAR ACC		CY 2014 PHYSICAL	CY 2014 Quarterly					
ACTIVITIES and PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	TARGETS						
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th		
Laboratory		2	2	2	2	2	2	2		
others (pls specify)										
Program Coordination & Support Activities	number									
Conference/Workshops	number			4	1	1	1	1		
Public/stakeholders consultations conducted	number			2		1		1		
Meetings	number	3		9	4	2	2	1		
IEC materials disseminated:		-								
Print	number (copies)									
production related IEC	number (copies)			12,124	6	12,106	6	6		
market related IEC	number (copies)									
extension related IEC	number (copies)									
post harvest related IEC	number (copies)									
others	number (copies)									
Situation and Outlook	number (copies)									
Statistical Handbook	number (copies)			150				150		
livestock situationer	number (copies)			200	200					
others (pls specify)	number (copies)									
Audio visual	number (copies)			2		1	1			
Radio programs	no. of times aired									
Others (Specify)	number									
Other P/P/A in Support to Production										
Reduction/control in incidence of major pests and diseases										
Foot and Mouth Disease	FMD free provinces (no.)	5	5	5	5	5	5	5		
Avian Influenza (maintained at zero incidence)	AI-free provinces (no.)	5	5	5	5	5	5	5		
Clients served										
Individuals	number									
Female	number			6,096	1,526	1,526	1,525	1,519		
Male	number			15,090	3,776	3,776	3,770	3,768		
Groups	number			25,650	2,7.70	2,770	2,1.70	2,700		
INPUT INDICATORS										
Regulatory documents issued	number									

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS,	PERFORMANCE	PREVIOUS YEAR ACC		CY 2014 PHYSICAL		CY 2014 Qua	rterly	
ACTIVITIES and PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	TARGETS		Targets/Mile	stones	
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
Certificates (e.g. seed certification, accreditation, weighing scale calibration, land use reclassification)	number							
Clearances and permits (e.g. import and export permits, veterinary)	number							
Clearances	number							
Permits	number	14,392	10,365	24,746	6,184	6,186	6,186	6,190
Licenses	number	94	26	78	20	20	20	18
Registrations	number	212		216	113	36	32	35
Others (PHILAHIS)	number	1	1	1	1	1	1	1
2.2 Market Development Services								
Marketing agreements consummated	number							
Volume	metric ton							
Value	peso							
Beneficiaries provided with market development services (e.g. market matching, trade fairs, congresses, etc.)								
Individuals	number							
Female	number			93		3		90
Male	number			268		7		261
Groups	number			111	20	49	19	23
Amount of sales generated from market-related events	peso			15,000				15,000
INPUT INDICATORS								
Market-related events funded/participated	number							
Local	number			2		1		1
International	number							
Market-related events assisted	number							
Local	number			2	1		1	
International	number							
Market-related events conducted	number							
Local	number			2		1	1	
International	number							
Market-related infrastructure facilitated (e.g. auction market	, number							
bagsakan center, food terminal, trading post)				3	1	1	1	
Livestock Auction Market (LAMs)	number							
Meat Trading Centers								

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS,	PERFORMANCE	PREVIOUS YEAR ACC		CY 2014 PHYSICAL		CY 2014 Qu	ıarterly	
ACTIVITIES and PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	TARGETS		Targets/Mi	lestones	
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
Others (Specify)								
2.3 Extension Support, Education and Training Services								
Participants trained								
Extension personnel	number							
Female	number			55	5	12	38	
Male	number			178	20	43	115	
No breakdown	number							
Farmers and Fishers	number							
Female	number			10			5	5
Male	number			40			20	20
INPUT INDICATORS								
Training and training-related events conducted (e.g. TOT,	number							
FFS, SOA, field day, etc.)								
School on Air	number			1		1		
Field day	number							
ТОТ	number							
FFS	number							
Others (Regular Training)	number			7	1	1	3	2
Production & post-production								
Production standards								
Good animal husbandry practices								
Livestock products and meat processing								
others (pls specify the title of training)								
e learning course administered	number							
Agricultural extension workers given incentives	number	204		204	204	204	204	204
Technology demonstrations established/maintained	number							
Established	number							
Maintained	number			7	7	7	7	7
Extension standards (manual) developed & approved	number							
2.4 Research and Development								
Research and development activities:								
Funded	number							
Conducted								

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS,	PREVIOUS YEAR ACCOMPLISHME (CY 2013)			CY 2014 PHYSICAL	CY 2014 Quarterly				
ACTIVITIES and PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	TARGETS	Targets/Milestones				
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th	
New	number			1		1			
Continuing	number			3	3	3	3	3	
Completed	number								
MFO 3: Irrigation Development Services									
MFO 4: Farm-to-Market Road (FMR) Development Services									
MFO 5: Agricultural Equipment and Facilities Support Services									
Beneficiaries of postharvest equipment and facilities									
Individuals	number								
Male	number								
Female	number								
Groups	number	1	1	6	1	3	2		
INPUT INDICATORS									
Postharvest facilities constructed									
Biogas Digester	number	1	1						
Postharvest facilities assisted									
Others (LAMs assisted)	number			6	1	3	2		
TOTAL									

Prepared by:	Noted By:		Recommended By:	
LOURDES P. RUDINAS	MA. REINA L. LUMANTA:	S	LEALYN A. RAMOS	
OIC, Planning Division	Budget Officer IV		Regional Executive D	irector
Date:	Date:		Date:	

# VARIOUS PRODUCTION SUPPORT SERVICES (Crops and Livestock)

MAJOR FINAL OUTPUTS		PREVIOUS YEAR ACC		CY 2014 PHYSICAL		CY 2014 Q	uarterly		
(MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL January 1 -	ESTIMATE September 1 -	TARGETS	Targets/Milestones				
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th	
1	2	3		4	1	5			
Various Production Support Activities									
MFO 2: Technical Support Services									
iviro 2. Technical support services									
2.1 Production Support Services									
Beneficiaries provided with									
production support services (e.g.									
seeds, planting materials, animals,									
finaerlinas. etc)									
Seeds									
	Individuals (no.)								
	Female	50	50	1089		1,089			
	Male	43	62	225		225			
	Groups (no.)		75						
Planting Materials									
	Individuals (no.)								
	Female	5	3	8	2	2	2		
	Male	12	8	20	5	5	5	!	
	Groups (no.)	5	15	20	5	5	5	ļ	
Other Services: Soil Testing Laboratory									
,	Individuals (no.)								
	Female	404	6	500	140	140	140	80	
	Male	1,420	180	2,000	560	560	560	320	
	Groups (no.)								
Breeding Services									
	Individuals (no.)								
	Female	25	6	35	8	9	9	!	
	Male	240		115	28	29	29	2:	

# VARIOUS PRODUCTION SUPPORT SERVICES (Crops and Livestock)

MAJOR FINAL OUTPUTS		PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014 PHYSICAL	CY 2014 Quarterly					
(MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL January 1 -	ESTIMATE September 1 -	TARGETS	Targets/Milestones					
	Groups (no.)	August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th		
Laboratory Services (RADDL & FAL)	Groups (no.)									
Education y Services (NADDE & TAL)	Individuals (no.)									
	Female	47	174	157	40	39	39	3:		
	Male	65	167	171	42	43	43	4:		
	Groups (no.)	03	107	171	42	43	43			
INPUT INDICATOR										
Seeds distributed										
	Vegetables (kg.)	83	82	145			80	6.		
Other planting materials										
	Budwood materials (rubber stick - 1 m									
	length) (pcs.)	1,827	673	1,000	250	250	250	250		
	Budded rubber seedlings (pcs.)	1100	10	1,110		555	555			
	Pasture/forage cuttings (pcs.)	198,225	326,775	525,000	131,250	131,250	131,250	131,250		
Biological control agents distributed										
(e.g. tricho cards, diadegma, cotesia)										
	Others: Lacewing eggs (no.)	17,698	7,302	20,000	2,500	2,500	7,500	7,500		
Soil samples analyzed	Samples analyzed (no.)	1,851	649	2,500	700	700	700	400		
Services rendered (laboratory)	Services rendered (no.)	182	184	366	90	93	91	92		
Production facilities maintained (e.g. nurseries, tissueculture laboratories, clonal garden, scion grove, greenhouses, hatcheries, seaweed nurseries, bio-mixing plants, etc)										
	Production center (MSF)	1	1	1	1	1	1			
	Others: Soil Testing Lab.	1	1	1	1	1	1			
Research facilities maintained										

VARIOUS PRODUCTION SUPPORT SERVICES (Crops and Livestock)

MAJOR FINAL OUTPUTS			PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014 Quarterly					
(MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE	CY 2014 PHYSICAL TARGETS		Targets/N	/lilestones			
T NOSECTS (I AI 3)		January 1 - August 31, 2013	September 1 - Dec. 31, 2013		1st	2nd	3rd	4th		
	No. maintained	1	1	1	1	1	1	1		
Supervision and management in										
support to production										
Meetings	No. conducted	3	1	12	3	3	3	3		
Project monitored/evaluated (no.)	No. monitored/evaluated	8	4	12	3	3	3	3		
Plans distributed										
- internal clients	No. of plans (copies)			6	2	2	1	1		
- external clients	No. of plans (copies)			2	1	1				
Reports disseminated										
- internal clients	No. of reports (copies)			17	5	4	5	3		
- external clients	No. of reports (copies)		_	4	1	1	1	1		

Prepared by: Noted By: Recommended By:

LOURDES P. RUDINAS	MA. REINA L. LUMANTAS	LEALYN A. RAMOS
OIC, Planning Division	Budget Officer IV	Regional Executive Director
Date:	Date:	Date:

BED 2

			. <del>OMI EISHMENTS (CT</del>			CY 2014	Quarterly	
KRA/Major Programs and Projects	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE September 1- Dec.	CY 2014 PHYSICAL TARGETS		Targets/I	Milestones	
		August 30, 2013	31, 2013		1st	2nd	3rd	4th
MFO 2. TECHNICAL SUPPORT SERVICES								
Beneficiaries ( Organic Fertilizer Distribution)								
Individuals	number			80	20	20	20	20
Other fertilizers&soil ameliorants distributed								
Individuals	number			300	100	100	100	
Trichoderma Distributed								
Individuals	number	556	704	86,700	50,000	20,000	16,700	
Female	number	67		22,100	22,230			
Male	number	489						
Soil sample analysis (compost analysis)								
Individuals	number							
Female	number	20	8					
Male	number	155						
Other production facilities supplies, equipments								
Shredder								
Individuals	number							
Group				3		2	1	
Vermi Separator								
- Individuals								
Group	number			5	5			
Spading fork								
Group	number			6	4	2		
Shovel								
Individuals	number			6	4	2		
Sacks								
Individuals								
Group	number			25	15	10		
Mushroom Spawn Laboratory Support								
Group	number			1	1			
Other production facilities established								
NFTS ( Concoction Center)								
Group	number			1	1			
Organic Poultry/Livestock Production	1							
Group	number			1	1			
Others:	1							
- Forums								
Individuals	number			80	20	20	20	20

			COMIT EISTIMENTS (CT			CY 2014 (	Quarterly	
KRA/Major Programs and Projects	PERFORMANCE INDICATORS (Pis)	ACTUAL January 1 -	ESTIMATE September 1- Dec.	CY 2014 PHYSICAL TARGETS		Targets/N	/lilestones	
		August 30, 2013	31, 2013		1st	2nd	3rd	4th
Country and								
- Seminars				00	20	20	20	20
Individuals	number		<u> </u>	80	20	20	20	20
MFO 2: TECHNICAL SUPPORT SERVICES								
2.1 Production Support Services								
Fertilizers and other soil ameliorants distributed								
- Trichoderma (CFA) distibuted	number	11200	14000	5,202		1734	1734	1734
- Other fertilizers & soil ameliorants distributed	number			300		100	100	100
- Organic fertilizer distribution	bags			332	83	83	83	83
Production facilities established (e.g. nurseries, tissue culture lab.,	-							
clonal garden, scion grove, greenhouses, hatcheries, seaweed								
nurseries, bio-mixing plants, etc)								
Other production facilities established								
- Production Centers NFTS	unit			1	1			
- Organic mPoultry/Livestock Production	unit			1	1			
- Support to Mushroom Spawn laboratory (Lab. Supported)	number			1	1			
- Farm equipments and machineries distributed :								
shredder	unit			3	2	1		
vermi separator	unit			5	5			
spading fork	piece			6	4	2		
shovel	piece			6	4	2		
sacks	piece			2,500	1,500	1,000		
Site validation, project monitoring & evaluation	number			36	9	9	9	9
Attendance to international trainings/conferences	number			1			1	
Attendance to local trainings	number			1	1			
Program Supervision and Support Activities	number			8	2	2	2	2
- Bottom-up Budgeting Projects	Number	16 projects obligate	ed not yet downloaded					
, , , , ,			,					
2.2 Market Development Services								
Market-related events assisted								
Local	number	1	. 1	2	1	1		
International	number			2	1	1		
Market-related events participated								
Local	number							
International	number		1					
Market-related events conducted								
Local	number			5	2	2	1	
Market-related infrastructure facilitated (e.g. auction market,								
bagsakan center, food terminal, trading post)								

			<del>COIVII LISITIVILIVIS (CT</del> 112)			CY 2014	Quarterly	
KRA/Major Programs and Projects	PERFORMANCE INDICATORS (Pis)	ACTUAL January 1 -	ESTIMATE September 1- Dec.	CY 2014 PHYSICAL TARGETS		Targets/	Milestones	
		August 30, 2013	31, 2013		1st	2nd	3rd	4th
Trading Posts facilitated	number		1	1		1		
Others:								
Launching Conducted	number		1	1	1			
Operational Training Conducted	number			1		1		
NOAC/Congress	number			1			1	
2.3 Extension Support, Education and Training Services								
IEC materials disseminated								
Print materials disseminated (copies)	Number			1000	1000			
Technology demonstrations established/maintained								
Establishment of Techno Demo Farm	Number			3		2	1	
Training and training-related events conducted (e.g. TOT, FFS, SOA, field day, etc.)								
Trainings and Seminars	Number			4	1	1	1	1
Comparative Learning Exposure Trip	Number	1	. 2	2	1	1		
Others: LGU Awards	Number			1			1	

Prepared by: Noted By: Recommended By:

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OIC, Planning Division	Budget Officer IV	Regional Executive Director
Date:	Date:	Date:

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS,	PERFORMANCE	PREVIOUS YEAR ACC	13)	CY 2014 PHYSICAL	CY 2014 Quarterly			
ACTIVITIES and PROJECTS (PAPs)	INDICATORS (PIs)	ACTUAL	ESTIMATE	TARGETS		Targets/N	/lilestones	
		Jan. 1 - August 31, 2013	Sept. 1- Dec. 31, 2013		1st	2nd	3rd	4th
1	2	3		4		Į.	5	
IMPLEMENTATION OF VARIOUS LGU PROJECTS (BUB)								
FMR & OTHER INFRA PROJECTS								
1. Project site validated	Number			127	127			
2.FMR (kms) rehab/ upgraded	Kilometer			50		10	20	20
3. IRRIGATION projects establishment/rehab	Number			13		3	10	
4. POST HARVEST facilities/ equipment provision	Number			94	50	44		
5. Influence area (has) benefitted	Hectares			15,000		3000	6000	6000
6. Beneficiaries	Groups: LGUS			77		25	25	27
	Individual:							
	Male			1,000	50	350	300	300
	Female			1,000	50	350	300	300
AGRI LIVELIHOOD PROJECTS IMPLEMENTATION								
Projects validated	Number			79	50	29		
Projects approved and implemented	Number			79	30	49		
Projects completed/ turned-over	Number			79				79
Project beneficiaries	Groups: LGUS			74	30	49		
	Individual:							
	Male			1000	400	600		
	Female			1000	400	600		

Prepared/by: Noted: Recommended By:

LOURDES P. RUDINASMA. REINA L. LUMANTASLEALYN A. RAMOSOIC, Planning DivisionBudget Officer IVRegional DirectorDate:Date:Date:

# DEPARTMENT/AGENCY: Department of Agriculture, RFO No. 10

Program: Farm-to-Market Road

		MAJOR FINAL OUTP	UTS (MFOs)PROGRA	AMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE	PREVIOU ACCOMPLISHM	ENTS (CY 2013)	CY 2014		CY 2014	Quarterly	
		<del>,</del>			INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	PHYSICAL TARGETS		Targets/	Milestones	
PROVINCE	DIST	MUNICIPALITY/ CITY	BARANGAY	NAME OF PROJECT Road Section		August 31, 2013			1st	2nd	3rd	4th
			1		2	3		4.000				5.000
								97.244	-	33.440	57.796	6.009
BUKIDNON								31.667	-	7.375	21.944	2.347
	I							5.556	-	-	5.000	0.556
		Manolo Fortich	Dalirig	Paglaum Village-Sabangan FMR, Dalirig	Concreting, KM			5.556			5.000	0.556
	II							13.750		4.375	8.486	0.889
	!!	Malaybalay City	Linabo	Brgy Linabo - Bagong Silang FMR	Concreting, KM			4.861		4.373	4.375	0.486
		ivialaybalay City	Liliabo	Malaybalay Stock Farm (MSF) FMR	Concreting, KM			1.250		1.125	0.125	0.480
				NOMIARC FMR	Concreting, KM			1.250		1.125	0.125	
				Regional Crop Protection Center (RCPC)	Concreting, KM			0.556		0.500	0.123	
				National Artificial Breeding Center (NABC)	Concreting, KM			1.111		1.000	0.030	
				Concreting of proposed National Dairy Authority (NDA) FMR	Concreting, KM			4.028		1.000	3.625	0.403
				, , , ,	, , , , , , , , , , , , , , , , , , ,							
		Impasug-ong	Cawayan	Cawayan FMR	Concreting, KM			0.694		0.625	0.069	
			Canayan		Concreting, Kivi			0.00 .		0.023	0.003	
	III							6.111	-	1.750	3.944	0.417
		Kadingilan		Concreting of Crossing Midpunong - Spring - Rubar - Macao Balaoro FMR	Concreting, KM			4.167			3.750	0.417
		Kibawe		Bukidnon Agricultural Productivity Center (BAPC) FMR	Concreting, KM			1.944		1.750	0.194	
										4.0-0		
	IV			Ferrera Road Junction Prov'l Road - Purok 3 Mabuhay				6.250	-	1.250	4.514	0.486
		Valencia	Catumbalon	Catumbalon FMR	Concreting, KM							
				Ferrera Road Junction Prov'l Road - Purok 3 to Brgy Banlag								
			Banlag	FMR	Concreting, KM			4.861			4.375	0.486
								4.001			4.575	0.400
				Narra Road from Purok Januay to Purok Sadiri FMR	Concreting, KM							
			Sinayawan	Brgy Sinayawan FMR	Concreting, KM							
		Kalilangan		Camp Kibaritan FMR	Concreting, KM			1.389		1.250	0.139	

		MAJOR FINAL OUTP	UTS (MFOs)PROGR	AMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE	PREVIOU ACCOMPLISHM		CY 2014	CY 2014 Quarterly				
	ı		·		INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	PHYSICAL TARGETS		Targets/N	Ailestones		
PROVINCE	DIST	MUNICIPALITY/ CITY	BARANGAY	NAME OF PROJECT Road Section		August 31, 2013			1st	2nd	rgets/Milestones  3rd  000	4th	
CAMIGUIN								5.556	-	5.000	0.556	-	
	Lone	Guinsiliban		Sitio Kapihan, Brgy. Butay FMR, Guinsiliban, P3M	Concreting, KM			0.417		0.375	0.042		
		Sagay		Sitio Labayao 1, Brgy. Alangilan FMR, Sagay, P3M	Concreting, KM			0.417		0.375	0.042		
				Sitio Labayao 2, Brgy. Alangilan FMR, Sagay, P3M	Concreting, KM			0.417		0.375			
		Mambajao		Sitio Quipasa-Sai, Brgy. Pob. FMR, Mambajao, P5M	Concreting, KM			0.694		0.625	0.069		
		•		Sitio Lumad, Brgy. Pob. FMR, Mambajao, P3M	Concreting, KM			0.417		0.375			
				Sitio Pangi, Brgy. Soro-Soro FMR, Mambajao, P8M	Concreting, KM			1.111		1.000	0.111		
-				Sitio Villarosa, Brgy. Yumbing FMR, Mambajao, P5M	Concreting, KM			0.694		0.625	0.069		
-				Sitio Linsubong, Brgy. Pandan FMR, Mambajao, P5M	Concreting, KM			0.694		0.625			
				Brgy. Pandan-Sitio Quiboro, Brgy. Pob. FMR, Mambajao, P5M	Concreting, KM			0.694		0.625			
								47.404		4	44	4.040	
LANAO DEL N								17.494	-	4.500		1.249	
	Lone							6.389	-	2.000	3.972	0.417	
		Iligan City	Mandulong	Brgy. Upper Hinaplanon Boundary-Brgy. Mandulog FMR	Concreting, KM			4.167			3.750	0.417	
				Brgy. Kiwalan-Brgy. Kabacsanan FMR	Concreting, KM			2.222		2.000	0.222		
	I							6.944	-	2.500	4.028	0.417	
		Tubod		Malingao-Kalilangan FMR	Concreting, KM			4.167			3.750	0.417	
		Maigo						1.389	_	1.250	0.139	_	
				Brgy. Labuay FMR	Concreting, KM			0.694		0.625			
				Brgy. Maliwanag FMR	Concreting, KM			0.694		0.625			
		Kauswagan	-	Brgy. Delabayan-Brgy. Cayontor FMR	Concreting, KM			1.389		1.250	0.139		
	II							4.161	-	-	3.745	0.416	
		SND		Pandanan-Kauswagan FMR	Concreting, KM			4.161			3.745	0.416	
MISAMIS OC	CIDENT	AL						13.678	-	3.750		0.951	
	I							8.333	-	3.750	4.167	0.417	
		Oroquieta City	Toliyok	Toliyok-Mialen FMR, Oroquieta City	Concreting, KM			4.167			3.750	0.417	
				Dullan Sur-Malindang Road, Oroquieta City	Concreting, KM			2.083		1.875	0.208		
		Lopez Jaena	Sibugon	Sibugon-Dampalan Road	Concreting, KM			2.083		1.875	0.208		
	II							5.345	_	_	4.810	0.534	

		MAJOR FINAL OUTP	UTS (MFOs)PROGR	AMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE	PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014	CY 2014 Quarterly				
					INDICATORS (PIs)	ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	PHYSICAL TARGETS		Targets/N	lilestones		
PROVINCE	DIST	MUNICIPALITY/ CITY	BARANGAY	NAME OF PROJECT Road Section		August 31, 2013	•	174110213	1st	2nd	3rd	4th	
		Tudela	Kauswagan	Kauswagan-Kimat FMR Tangub Road	Concreting, KM	/ (ugust 31, 2013	Dec. 31, 2013	5.345			4.810	0.534	
MISAMIS OR	IENTAL							28.850	-	12.815	14.574	1.461	
	ı							6.944	-	1.250	5.139	0.556	
		Sugbongcogon	Mimbuahan	Mimbuahan - Ampianga - Kidampas FMR	Concreting, KM			5.556			5.000	0.556	
		Kinoguitan		Suarez-Kalitian FMR(Phase III)	6			1.389		4.350	0.430		
		Kinoguitan		Suarez-kulluan Fivik(Phase III)	Concreting, KM			1.389		1.250	0.139		
	П							6.600	_	0.940	5.104	0.556	
	"									0.540	3.104	0.550	
		Claveria	Anei	Concreting of Ane-I to Hinaplanan Road w/ Drainage Phase I	Concreting, KM			5.556			5.000	0.556	
				Claveria Experiment Station (CES) FMR	Concreting, KM			1.044		0.940	0.104		
					C,								
	1	Cagayan de Oro City						8.361	-	4.375	3.636	0.350	
								4.861	-	4.375	0.486	-	
			San Simon	Brgy. San Simon FMR	Concreting, KM			0.694		0.625	0.069		
			Pagatpat	Brgy. Pagatpat FMR	Concreting, KM			0.694		0.625	0.069		
			Canitoan	Brgy. Canitoan FMR	Concreting, KM			0.694		0.625	0.069		
			Lumbia	Brgy. Lumbia FMR	Concreting, KM			0.694		0.625	0.069		
			Pagalungan	Brgy. Pagalungan FMR	Concreting, KM			0.694		0.625	0.069		
			Tagpangi	Brgy. Tagpangi FMR	Concreting, KM			0.694		0.625	0.069		
			Baikingon	Brgy. Baikingon FMR	Concreting, KM			0.694		0.625	0.069		
		Canada da Ona Cita	Danaslikan	Day Day as librar FAAD				2 500			2.452	0.050	
		Cagayan de Oro City	Dansolihon	Brgy Dansolihon FMR	Concreting, KM			3.500			3.150	0.350	
	П	Cagayan de Oro City						5.556	-	5.000	0.556	-	
			Bugo	Brgy. Bugo FMR, P5M	Concreting, KM			0.694		0.625	0.069		
			Balubal	Brgy. Balubal FMR, P5M	Concreting, KM			0.694		0.625	0.069		
			Agusan	Brgy. Agusan FMR, P5M	Concreting, KM			0.694		0.625	0.069		
			Tablon	Brgy. Tablon FMR, P5M	Concreting, KM			0.694		0.625	0.069		
			Indahag	Brgy. Indahag FMR, P5M	Concreting, KM			0.694		0.625	0.069		
			Macasandig	Brgy. Macasandig FMR, P5M	Concreting, KM			0.694		0.625	0.069		
			Gusa	Brgy. Gusa FMR, P5M	Concreting, KM			0.694		0.625	0.069		
			F.S. Catanico	Brgy. F.S. Catanico FMR, P5M	Concreting, KM			0.694		0.625	0.069		
ABAMIN PAR	TYLIST							1.389	-	1.250	0.139		
A SAMINI AN				Brgy. Bobontugan (Overlooking) National Highway Junction FMR, Jasaan	Concreting, KM			0.139	_	0.125	0.014		
				Brgy. Maputi Tuburan Road, Naawan	Concreting, KM			0.139		0.125	0.014		
				Brgy. Kilangit, Gitagum	Concreting, KM			0.139		0.125	0.014		

	MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)		PERFORMANCE	PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014	CY 2014 Quarterly					
			INDICATORS (PIs)		ESTIMATE	PHYSICAL TARGETS		Targets/	'Milestones			
PROVINCE	DIST	MUNICIPALITY/ CITY	BARANGAY	NAME OF PROJECT Road Section		Jan. 1 - August 31, 2013	Sept. 1- Dec. 31, 2013	IANGLIS	1st	2nd	3rd	4th
				Brgy. Magkarila, Talisayan	Concreting, KM			0.139		0.125	0.014	
				Sinaloc to Quibonbon FMR, El Salvador	Concreting, KM			0.139		0.125	0.014	
				Brgy. Calubo, Kinoguitan	Concreting, KM			0.139		0.125	0.014	
				Brgy. Loguilo, Alubijid	Concreting, KM			0.139		0.125	0.014	
				Brgy. Kalagunoy (Phase II), Gingoog City	Concreting, KM			0.139		0.125	0.014	
				Brgy. Balulang, CDOC	Concreting, KM			0.139		0.125	0.014	
				Brgy. Iponan FMR, CDOC	Concreting, KM			0.139		0.125	0.014	

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MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and	PERFORMANCE INDICATORS	PREVIOUS YEAR ACC		CY 2014	CY 2014 Quarterly				
PROJECTS (PAPs)	(Pis)	ACTUAL Jan. 1 -	ESTIMATE	PHYSICAL TARGETS		Targets/N	lilestones		
		August. 31, 2013	Sept. 1- Dec. 31, 2013		1st	2nd	3rd	4th	
1	2	3		4		Ţ	5		
GENERAL ADMINISTRATION & SUPPORT SERVICES									
MFO 1: Agriculture and Fishery Policy Services									
INPUT INDICATORS :									
Policy research/studies/activites conducted	number								
Regional Workshop/consultations/meetings conducted	number	8		20	5	5	5	5	
MOA/MOU on technical cooperation signed	number								
International agreement signed	number								
International meetings/events organized	number								
Resolution endorsed	number								
Regional policies developed/formulated	number	9	3	6	1	2	2	1	
Policy memo,/guidelines distributed	number	8	2	4	1	1	1	1	
Plans/programs approved	number	5	1	3	1	1	1		
Policy advocacy materials distributed(e.g. briefs,flyers,									
brochures,etc.	number								
Policy-related information and communications technology activites conducted(e.g. information database									
develpoed, ICT facilities upgraded/maintained)	number								

Policy-related information and communications technology activities conducted (e.g. information database	numbor						
develpoed, ICT facilities upgraded/maintained)	number						
Prepared by:		Noted By:			Recommend	led By:	
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Planning Officer		Financial Services Hea	d/Budget Officer		Agency Head	d	

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS,			PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014 Quarterly				
MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL January 1 -	ESTIMATE September 1 - Dec. 31, 2013	CY 2014 PHYSICAL TARGETS		Targets/M	ilestones		
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th	
1	2	3		4		5			
NFO 2: Technical and Support Services									
.1 Production Support Services									
Beneficiaries provided with production									
support services (e.g. seeds, planting									
materials, animals, fingerlings, etc) Seeds:									
Rice Seeds									
	Groups( Barangays) (no.)			6		6			
Corn Seeds	Groups( Burunguys) (no.)			0		0			
com secus	Groups( Barangays) (no.)			6		6			
Vegetable Seeds	Croups( burunguys) (no.)			0		0			
regetable seeds	Groups( Barangays) (no.)			6		6			
Planting Materials:	eroups( parangays) (noi)			•					
Fruit Trees									
Truit Trees	Groups( Barangays) (no.)			6		6			
Animals:	eroups( parangays) (noi)			•					
Draft Animals with Implement									
	Groups( Barangays) (no.)			6		6			
Goat	3.7.7			3					
	Groups( Barangays) (no.)			6		6			
Sheep									
•	Groups( Barangays) (no.)			6		6			
INPUT INDICATOR	P-1 3-7-717								
Provision of Rice Seeds	No. of sack			2,500		2,500			
Provision of Corn Seeds	No. of sack			2,400		2,400			
Provision of vegetable Seeds	No. of kg.			632		632			
Provision of Fruit Trees	Number of seedlings (pcs.)			20,667		20,667			
Provision of Draft Animals with implement	No. of head			50		50			

MAIOR FINAL OLITPLITS (MEGG) DROGRAMS			PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014 Quarterly				
MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL January 1 - August 31, 2013	ESTIMATE September 1 - Dec. 31, 2013	CY 2014 PHYSICAL TARGETS	1st	Targets/M	ilestones 3rd	4th	
Provision of Packet Sheep(5female,1male)	No. of packet			47	250	47	<u> </u>		
Provision of Packet Goat (5female,1male)	No. of packet			37		37			
2.2 Extension Support,Education and Training Services									
Beneficiaries of Training/Meeting/Orientation/ seminar:	Participants (Groups/Barangay) (no.)								
INPUT INDICATOR	гиныринь (Groups/Barangay) (по.)			6		6			
- Conduct of Training	number		1			9			
- Purchase of Office Equipments, Furnitures and	number		1			9			
Supplies	number		1			1			
MFO 3. IRRIGATION NETWORK SERVICES									
Beneficiaries directly benefited from construction, rehabilitation and restoration of irrigation systems									
Small Farm Reservoir									
Spring Development	Groups( Barangays) (no.)			1		1			
	Groups( Barangays) (no.)			1		1			
Plastic Drums									
	Groups( Barangays) (no.)			6		6			
Irrigation Works c/o NIA									
INDUIT INDICATOR	Groups( Barangays) (no.)								
INPUT INDICATOR	aah a.a								
-Small Farm Reservoir -Spring Development	number			1		1			
-Provision of Plastic drums	number			1,284		1,284			
1 TOVISION OF FRASLIC APAINS	TIUTIDE!			1,284		1,204		<del> </del>	
MFO 4. FMR NETWORK SERVICES						1			

# ${\bf Department/Agency:} \ \underline{\bf Department\ of\ Agriculture,\ RFU\ No.\ 10}$

		PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CV 2014 DUVCICAL	CY 2014 Quarterly				
MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL January 1 - August 31, 2013	ESTIMATE September 1 - Dec. 31, 2013	CY 2014 PHYSICAL TARGETS		Targets/Mi			
Farm-to-market roads:					1st	2nd	3rd	4th	
FMR with Existing Gravel	kilometer			5		5			
FMR	kilometer	1.06	4.84	1		1			
MFO 5 .AGRICULTURAL EQUIPMENT AND FACILITIES SUPPORT SERVICES Beneficiaries of postharvest equipment and Production facilities Knapsack Sprayer									
.,	Groups( Barangays) (no.)			6		6			
Power Tiller	Groups( Barangays) (no.)								
Hand Tractor				6		6			
Rice Cutter/ Harvester	Groups( Barangays) (no.)			6		6			
Rice Thresher	Groups( Barangays) (no.)			6		6			
Rice Infesher	Groups( Barangays) (no.)			6		6			
Corn Sheller	Groups( Barangays) (no.)			6		6			
Mobile Corn Sheller	Groups ( Burunguys) (No.)			0					
	Groups( Barangays) (no.)			6		6			
Corn Cob Dryer									
	Groups( Barangays) (no.)			2		2			
Cassava Chipper with Engine	Groups( Barangays) (no.)			6		6			
Mobile rice Mill	Groups Durunguys (110.)			6		0			
	Groups( Barangays) (no.)			4		4			
Rain Shelter									
	Groups( Barangays) (no.)			6		6			

# $\label{eq:department} \textbf{Department of Agriculture, RFU No. 10}$

MANOR FINAL OUTDUTS (MEGA) PROCEDAMS		PREVIOUS YEAR ACC			CY 2014 Quarterly				
MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL January 1 -	ESTIMATE September 1 -	CY 2014 PHYSICAL TARGETS		Targets/M	Milestones		
		August 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th	
Ram Pump									
	Groups( Barangays) (no.)			1		1			
Nursery									
	Groups( Barangays) (no.)			6		6			
Palay Shed									
	Groups( Barangays) (no.)			6		6			
Coco Coir Processing Industry Development									
	Groups( Barangays) (no.)			1		1			
Flat Bed Dyer									
	Groups( Barangays) (no.)			1		1			
Screen House									
	Groups( Barangays) (no.)			6		6			
Engineered Bamboo Nursery									
	Groups( Barangays) (no.)			2		2			
Engineered Bamboo Plantation									
	Groups( Barangays) (no.)			2		2			
MPDP with Warehouse									
	Groups( Barangays) (no.)			6		6			
Engineered Bamboo Node Processing Centers									
	Groups( Barangays) (no.)			2		2			
Livelihood Center for the Bamboo Node Processing									
<b>∠</b>	Groups( Barangays) (no.)			2		2			
IPUT INDICATOR									
Knapsack Sprayer	number			120		120			
Power Tiller	number			6		6			
Hand Tractor	number			6		6			
Rice cutter/ Harvester	number			6		6			

# PAYAPANG AT MASAGANANG PAMAYANAN (PAMANA) PROGRAM

		PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)				CY 2014 Quarterly				
MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE	CY 2014 PHYSICAL TARGETS		Targets/Milestones				
		January 1 - August 31, 2013	September 1 - Dec. 31, 2013		1st	2nd	3rd	4th		
Rice Thresher	number			6		6				
Corn Sheller	number			6		6				
Mobile Corn Mill	number			6		6				
Corn Cob Dryer	number			2		2				
cassava chipper with engine	number			6		6				
Mobile Rice Mill	number			4		4				
Rain Shelter	number			6		6				
Ram Pump	number			1		1				
Nursery	number			6		6				
Palay Shed	number			6		6				
Coco Coir Processing Industry Development	number			1		1				
Flat Bed Dyer	number			1		1				
Screen House	number			6		6				
Engineered Bamboo Nursery	number			2		2				
Engineered Bamboo Plantation	number			2		2				
MPDP with Warehouse	number			6		6				
MPDP	number		3							
Engineered Bamboo Node Processing Centers	number			2		2				
Livelihood Center for the Bamboo Node Processing	number			2		2				

Prepared by: Noted By: Recommended By:

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OIC, Planning Division	Budget Officer IV	Regional Executive Director
Date:	Date:	Date:

### PLANT AND ANIMAL REGULATION SERVICES

MAJOR FINAL OUTPUTS		PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014 PHYSICAL	CY 2013 Quarterly				
(MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	ACTUAL	ESTIMATE	TARGETS	Targets/Milestones				
PROJECTS (PAPS)		January 1 September 1		1st	2nd	3rd	4th		
		August 31, 2013	Dec. 31, 2013		131	Zilu		4111	
1	2	3		4			) 		
MFO 6: Plant & Animal Regulation									
Services									
Reduction/control in incidence of									
major pests and diseases									
Foot and Mouth Disease	FMD free provinces (no.)	5	5	5	5	5	5	5	
Avian Influenza (maintained at									
zero incidence)	AI-free provinces (no.)	5	5	5	5	5	5	5	
Clients served	Number	57		52	13	18	11	10	
INPUT INDICATORS									
Regulatory documents issued									
Certificates (e.g. seed									
certification, accreditation,									
weighing scale calibration, land									
use reclassification)	number	601	279	883	188	253	233	209	
Clearances and permits (e.g.									
import and export permits,									
veterinary)									
	Clearances (no.)	326	247	580	143	147	144	146	
	Permits (no.)	384	366	750	187	188	187	188	
Licenses	Number	63		62	30	20	12		
Registrations	Number	181		106	78	11	9	8	

Prepared by: Noted By: Recommended By:

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OIC, Planning Division	Budget Officer IV	Regional Executive Directo
Date:	Date:	Date:

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS	PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014	CY 2014 Quarterly			
	(Pis)	ACTUAL	ESTIMATE	PHYSICAL TARGETS	Targets/Milestones			
		Jan. 1 - August. 31, 2013	Sept. 1- Dec. 31, 2013		1st	2nd	3rd	4th
1	2	August. 31, 2013	Dec. 31, 2013	4	130		5	7611
AGRICULTURAL RESEARCH AND DEVELOPMENT								
MFO 2: Technical and Support Services								
Number of eextension-related research activities conducted(e.g.case studies,impact research, evaluation								
studies)								<del> </del>
Funded	number	3						
Conducted	number	3						
New	number	3		9	8	1		
Continuing	number							
Completed	number							
Farmer Cooperators	number	64	11					
Sites	number	3	3	3	3			
Input Indicators:								
A. CPAR PROJECTS UPSCALING								<u> </u>
1. Libona, Bukidnon	No. of studies conducted	New	New	3	3			<del>                                     </del>
Cabanglasan,Bukidnon	No. of sites	New	New	3	3			<u> </u>
3. Kadingilan,Bukidnon	No. of focus group discussion	New	New	3	3			
	No. of capability building conducted	New	New	6		3	3	
	No. of monitoring and	11011						
	evaluation conducted	New	New	18		6	6	6
	No. of times input provided	New	New	6		3	3	
B. TECHNO COMMERCIALIZATION								<del>                                     </del>

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS	PREVIOUS YEAR ACC		CY 2014	CY 2014 Quarterly  Targets/Milestones			
	(Pis)	ACTUAL ESTIMATE  Jan. 1 - Sept. 1-  August. 31, 2013 Dec. 31, 2013		PHYSICAL TARGETS				
				1st	2nd	3rd	4th	
1	2	3		4		!	5	
Product Development/Value Adding for Adlai and Soybean	No. of studies conducted	New	New	1		1		
	No. of technologies developed	New	New	1		1		
	No. of formulation	New	New	2		1	1	
Development of Value Adding Technologies of fishtail, soybeans and adlai	No. of studies conducted	New	New	1	1	1	1	1
Value adding product verified and developed	number	New	New	6	6	6	6	6
Formulation (Fishtail Palm Wine & Soya Milk)	number	New	New	6	6	6	6	6
Formulation ( Soya Blend)	number	New	New	3	3	3	3	3
Formulation (Adlai Blend)	number	New	New	3	3	3	3	3
Formulation (Adlai Wine)	number	New	New	3	3	3	3	3
Development of Value Adding Technologies of durian and goat	No. of studies conducted	New	New	1	1		1	
	No. of technologies developed	New	New	2		1	1	
	No. of formulation	New	New	2		1	1	
C. APPLIED RESEARCH								
1. Conduct of R & D on Livestock	No. of studies conducted	New	New	1	1		1	
Perception of farmers in Bukidnon on Integrated Pests management Practices	No. of studies conducted	New	New	1	1		1	
3. Development of Aerophonics	No. of studies conducted	New	New	1	1		1	
Technology on Potato Seed Production								
Post Harvest Processing Equipment								

	BED No. 2
Department/Agency: Department of Agriculture, RFU No. 10	

MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PERFORMANCE INI PROJECTS (PAPs) (Pis)	PERFORMANCE INDICATORS	PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014		Quarterly				
		ACTUAL	Jan. 1 - Sept. 1-	PHYSICAL TARGETS	Targets/Milestones					
		Jan. 1 - August. 31, 2013			1st	2nd	3rd	4th		
1	2	3		3 4		4			5	
Adlai Milling Machine	number of units			1		1				
Soybean Milk Extruder	number of units			1		1				

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MAJOR FINAL OUTPUTS (MFOs)PROGRAMS, ACTIVITIES and PROJECTS (PAPs)	PERFORMANCE INDICATORS (Pis)	PREVIOUS YEAR ACCOMPLISHMENTS (CY 2013)		CY 2014	CY 2014 Quarterly			
		ACTUAL Jan. 1 -	ESTIMATE Sept. 1-	PHYSICAL TARGETS	Targets/Milestones			
		August. 31, 2013	Dec. 31, 2013		1st	2nd	3rd	4th
1	2	3		4		ļ	5	
SUPPORT TO OPERATIONS								
MFO 2: Technical Support Services								
2.3. Extension Support, Education and Training Services								
INPUT INDICATORS:								
IEC materials disseminated :								
Print and audio visual (including digital)	number (copies)	110	217	318	74	84	83	77
A. Print	number (copies)	77	79	150	35	39	39	40
B. Audio Visual	number (copies)	33	138	168	39	45	44	37
C. Techno Info Center Networking								
Techno info center modernization	No. of info center	1		1	1	1	1	1
MFO 1: Agriculture and Fishery Policy Services								
Programs and project endorsed and approved	number							
Monitoring and Evaluation Reports (by type) disseminated	number	11	11	22	5	6	6	5
INPUT INDICATORS :								
Public consultations conducted	number			1	1			
Plans distributed (types)	number	4		6	2	2	2	
Workshops/Consultations conducted(Regional)	number	1	2	4	1	1	1	1

Prepared by:	Noted By:		Recommend	ed By:
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