## CORPORATE OBJECTIVES, PRIORITIES AND PERFORMANCE MEASURES

AGENCY: PHILIPPINE COCONUT AUTHORITY

DEPARTMENT: OFFICE OF THE PRESIDENTIAL ASSISTANT FOR

FOOD SECURITY AND AGRICULTURAL MODERNIZATION

I CORPORATE PROFILE

A. Brief Statement of Corporate Objectives

B. Corporate Priorities for the Budget Year

C. Major Programs and Projects

D. Linkages of Corporate Priorities/Programs/Projects with National Sectoral Development Plan, The Medium-Term Phillippine Development Plan (MTPDP) and National Policy Pronouncements.

STATES DELENTES

II PERFORMANCE MEASURES PART A. PHYSICAL				المشترين		<u> جمہدیت ہے۔</u>		2014		<del></del>	- 12 1		636	2015				2016 Targets	
PART A. PRISICAL	The state of the s	KRAs	P/A/P Code Component		1	Targets		2014	1	Actual		<del></del>	Barrawi	Targets	Total	NG Support	Borrawings	Corp. Funds	Total
MFOs	Performance Indicators	KRAS	Activity	NG	Burrowing	Corp.	Total	NG Support	Portow Ings	Corp. Funds	Total	NG Support	Borrawi	Corp. Funds			<del></del>		
1	The second se	Telescons.	ACTIVITY.	Support	1.0	Funds	-	3.5.			(4		1						
	2 7		1		Ì						4	-							
		ili. Rapid,						1										1	
		Inclusive												1				1	
		& Sustaine					1	1		1 [				1				1	
		Growth			1	1				8.1				1		18		1	
	* 4	0.00.0								1 1		5							
			Operations									9		1		1			
MFO 1. FARM PRODUCTION AND EXTENSION			200		ľ				1	i l	100 K		-				٠.		
MFO 1. FARM PRODUCTION AND EXTENSION					1	260						*		1 1					
1.1. Coconut and Oil Palm Industry Regulation						1									200			200	20
1.1.1.Issuance of licenses, permits, registrations and					1	200	200	1	1	152	152		-	200	200				
accreditations	No. of clearances issued				<del> </del>	200	200		1						90			90	. 9
a. Export & Commodity Clearances	Percentage of applications acted within				1	100	100			100	100		-	90	30				
	30 days from application					100	100							7,200	7,200			7,250	7,2
					1	9,500	9,500	*		7,159	7,159		-	7,200		1			
b. Registration of Traders/Processors	No. of registrations issued				<del> </del>	3,500			7			*			100			100	10
b. Registration of Traders/Trocessors	Percentage of applications acted within			1,			100			100	100			100	100			ANA*	ANA
	30 days from application					100			-	9,243	9,243			ANA	ANA			ANA	ANA
a constant of the second section Ast	No. of cutting permits issued					no target se	ti nis		-	52,935	52,935			(As need arises)	ANA			- · · · · · ·	
c. RA 8048 (Coconut Preservation Act	No. of transport permits issued				-	(nts)		<del> </del>	1-			1			***			100	10
of 1995)	Percentage of applications acted within					100	100	8						100	100			-	
	30 days from application					100	100	<del></del>	1							-			
						1	1 .		1							2.3	1	1	
1.1.2 Monitoring		1				150				1. 1									
a. Integrated Coconut Pest and Disease		1	1		1					1 1					11	11	1	1	6
Control	2 .			11	1	i	11	11	.		11	11	-		73	73	-		
a.1 Cadang-cadang	No. of provinces (managed areas)					<del> </del>	-	7:			73		3		ANA	ANA		1	ANA
a.2. Brontispa (Bio-control)	No. of provinces (managed areas)			1.3M	1		1.3M	Refer to	LFP Ite	m No. 10		ANA	-		ANA				
a.3. Scale Insect (Pruning & Spraying)	No. of trees treated			1.31		<del> </del>	1.0									1	ł		ANA
a.4. Rhinoceros Beetle	No. of provinces surveyed	1.												ANA	ANA			ANA	AHA
	No. of companies monitored	1	1			8	B			<del>   </del>									
1.1.3. Evaluation of product quality by occular	no. of companies monaces	1								1 1									. 5
inspection & lab analysis							350	395	-		395	. 400			400				50
1.1.4. Enforcement	No. of samples analyzed			350			450		+		489	400			400			+	2
a. Export, Referential and from research	No. of samples analyzed			450			40	1			48	20	4		20			20	
b. Plant, Soil, Fertilizer and other agro-bio-related	No. of samples analyzed		1	40		25			1					20		<del> </del>		T	
<ul> <li>c. Survey (Aflatoxin)</li> <li>d. Compliance to the Food Fortification Act</li> </ul>	No. of companies monitored			ļ	-	- 23			1	1, 1								1	
d. Compliance to the rood for the addition				1				1	1				. 1		354,391	225,091	1		225,0
1.2. Technical Advisory Services				320,000			320,000	281,600			281,600	354,391		<del>  </del>	90				
1.2.1. Farmers' Education & Skills Training	No. of persons provided with training			320,000			85		)		90	90							
(PEAST) Program	Percentage of training participants			- 63			1					L	ــــــــــــــــــــــــــــــــــــــ						
(, m,, )	who rate the training as good or better				٠														

II PERFORMANCE MEASURES 2016 2015 PART A. PHYSICAL Targets P/A/P Code Targets Actual Total Targets Corp. Funds KRAS Total NG Support Corp. Funds NG Support NG Support | Serrow Corp. Funds Total Performance Indicators Corp. Total MFOs Activity Support No. of personnel provided with training No. of training days provided (average) 85 1.2. 2 Manpower Development Training a. Promotion of Gender Responsive Governance Percentage of training participants who rate the training as good or better ANA ANA ANA ANA 1.2.3. Extension Services No. of CFOs assisted a. CFO/Coop Strengthening No. of farmers, extension workers, 10 c. Gawad Saka Awards farm youth, etc. given incentives - Regional 255,091 255,091 - National 354,391 354,391 281,600 320,000 281,600 d. IEC materials dissemination 320,000 No. of copies - Print and audio visual-including digital MFO 2. Market Research Development 2.1. Market Research No. of market surveys conducted a. Conduct of market intelligence 2.2 Market Promotion (Trade fairs/exhibitions, trade missions, investment forum, market-matching) No. of market-related events: a. Organization/participation/Assistance - domestic ANA ANA ANA 2.3. Trade Relations No. of dialogues a. Industry Dialogue 2.4. Market Information and Trade Facilitation No. of reports disseminated (type) a. Information packaging and dissemination No. of trade directory printed (Monthly/Daily Price Monitor) 2,500 2,500 No. of meetings conducted b. Trade Assistance and Facilitation 2,500 9,059 9,059 No. - maintained 2,500 2,500 c. Business Center/AVR No. of market assistance extended 2.5. Market Assistance Planning, Policy and Advocacy Services 626,667 626,667 No. of farmers surveyed 1, Coconut Farmers' Registry System

22

30,000

14,829,450 9,886,300

98,663

22

30,000

14,829,450 9,886,300

98,663

Inclease Cocoline Land	Increase in yield of coconut from the average of 45 nuts/tree/year. (based on Yield Assessment of fertilized farms two (2) years after application Increase in average annual income of the farmers from a base figure of P20,000 (fertilization after 2 years, KAANIB,	y Funded P (LFP)	rojects			10,000	A STATE OF THE STA	10,000	22	30,000	
Accelerated Coconut Planting and     Replanting Project (ACPRP) 11     a. Participatory Coconut Planting Project (PCPP)	intercropping and processing)  No, of seednuts sown No, of seedlings distributed No, of farmer-beneficiaries		9,963,600 6,642,400 66,424		9,963,600 6,642,400 66,424	15,351,112 9,737,936 62,597		15,351,112 9,737,936 62,597 2,525,187	14,829,450 9,886,300 98,663 6,590,800	14,829,450 9,886,300 98,663 6,590,800	
b. Coconut Seedlings Dispersal Project/ Indigenous People Outreach	No. of seedlings distributed No. of farmer beneficiaires		8,227,738	==	8,227,738	2,525,187		 	65,908	65,908	

## II PERFORMANCE MEASURES

II PERFORMANCE MEASURES PART A. PHYSICAL			=74 (B A- 1-1	: <del>د ټور د څورد</del>		<del>anjaja,</del>	<del></del>	2014	r v		<del>- 144</del> 4	17.77	2015				2016 Targets	
			P/A/P Code Component		. Tar	gets			نجنه	Actual		la de la constante de la const	Targets	Total	NG Support	Berrowings	Corp. Funds	Total
MFOs	Performance Indicators	100	Activity	NG	Borrowing	Corp.	Total	NG Support	Don aw	Corp. Funds	Total	NG Support ngs	Corp. Funds	lotal	Md Subboit	Barrowany	Corp. rance	
	Marian Consum Consum	404	acutally.	Support		Funda	<del></del>		1					g	. 9		9	
				9		9	9	9	-	9	9	<del></del>						
c. Maintenance and Upkeep of Existing	No. of seedgardens maintained					•							ANA	ANA			ANA	ANA
Seedgarden & CGTS		<del>  -</del>			1	nts			-	366 36,631	366 36,631	<del> </del>	ANA	ANA			ANA	ANA
2. RA 8049	Area covered (hectares) No. of seedlings planted								-	30,031	30,031	<b> </b>					-	
(Replacement of coconut trees cut)	No, of seculings pictures								-									
3. KAANIB Enterprise Development Project 1/	No. of seedings distributed			5,000,000			5,000,000		-			20,000 13,340		20,000 13,340				
a. Coconut-Cacao Enterprise Development	Vol. of fertilizers distributed (bags)				-				-			13,340		13,340	<del></del>			
Project	No. of farmers			<del></del>	++	6.010.000	6,010,000			2,702,955	2,702,955			45,000				-
b. Coconut-Coffee-Based Enterprise Dev't Project	No. of seedlings distributed	ļ			1	24,040	24,040		- 1	16,792	16,792			14,824				
(I-laintenance of Existing Coco-Coffee	Vol. of fertilizers distributed (bags)	<del> </del>			<del> </del>	21/010						14,824		17,027				10,695,00
Production Modules)	No. of farmers-beneficiares	-			<del> </del>				-		535 601	2.866.524		2,866,524	10,695,006	·	-	10,695,00
	No. of planting materials distributed			5,155,130		- 1	5,155,130	535,601	+		1,031	3,026		3,026			-	<del></del>
c. Farm Diversification thru Intercropping 24	No. of livestock distributed			1,921			1,921	1,031	+			15/15/						30,95
	No. of aquaculture distributed										2,394	18,453		18,453	30,955			
	No. of farmer-beneficiaries			14,648			· 14,648	2,394		<b></b>	2,391	1-10/135						
									_					187	135			13
d. Product Diversification thru Household-	No. of KAANIB sites provided with			281			281	2			2	187		203				13
level/Community-level Processing	facilities	<del> </del>		296			296	2			100			14,012				
	No. of machines & equipment distributed	<b> </b>		20,053			20,053	100	-		100	11,012						
	No. of farmer-beneficiaries	<del>  </del>											1		77.4.500			39,754,60
		1					39,298,400	23,427,400		920	23,427,400	39,754,600		39,754,600 198,773	39,754,600 198,773		<del> </del>	39,754,60 198,77
Coconut Fertilization 1/     a. Salt Fertilization	Vol. of salt fertilizers distributed in kgs.			39,298,400 196,492			196,492	110,000	-		110,000			16,083,100	16,083,100			16,083,10
a. Sait Perdizacon	No. of farmer-beneficiaries			4,261,600			4,261,600	877,200			877,200	16,083,100		11,792,000	11,792,000			11,792,00
b. Salt+ Coconut-Coir-Based Organic	Vol. of salt fertilizers distributed in kgs.	ļ		25,176,000	1	2.7	25,176,000					11,792,000					-	14,74
Fertilizer (CCBOF)	Vol. of CCBOF distributed in kgs. (Farmer's Equity)								-			14,740		14,740	14,740		-	17,77
	No. of farmer-beneficiaries			31,470			31,470		-	-								
	Percentage of bags of fertilizers distributed					9				1. 1				•	00		1 1	9
	to farmers in 45 days from date of					_	99	98	1		98	99	1	99	99	- 3		**
•	delivery by the supplier/s	1 1		, 99	1 1		99	~				1			*			
		1	1									1	1					
5. Smallholder Oil Palm Plantation Development	1 2	1 1	· ·	200		1 4	£1 =			1		93,824		93,824	163,200	Λ		163,200 1,27
Project (SOPDP) 1/	at at wice as			127,808	1			Notice to proce	ed wa	s already issued	. Performance	733		733	1,275			1,27
a. Oil Palm Planting	No. of seedlings distributed No. of farmer beneficiaries			999				winning bidder	tor oil	vided by the su	polier to PCA.	770,000		770,000				
Old De las Planstein	Vol. of fertilizers distributed (kgs.)			· 420,000	-			bong was alled	T Pro	Tided by sid ve	FE-51 - 1 - 1 - 1	1,925		1,925				
<ul> <li>b. Rehabilitation of Existing Oil Palm Plantation thru Fertilization</li> </ul>	No. of farmer beneficiaries		-	1,050		Y-			1	1							1 1	
GILO LEI DISERCOIL	1		1		1 .					-	61 0	15	1	15	15			30
6. Coconut Agro-Industrial Hub	No. of agro-industrial hubs established	1	1	5			5				<u>_</u>	30		30	30			
•	No. of enterprises assisted			5			5			-		-		5 0				
7. Coconut Rehabilitation Program of the	Mo. of enterprises assisted							*				1	1		t.			
Yolanda Recovery and Rehabilitation Plan	2.1	1 1	-			947	947			2,740	2,740						-	
a. Coconut Timber Disposal & Utilization	No. of chainsaws	ļļ.				3-17					4.381,500	and the second s	1,273,240	1,273,240				
(Debris Management)	No. of fertilizers distributed (kgs.)		8 11			1,273,240 204,845	1,273,240 204,845		-	4,381,500 14,998	14,998		204,845	204,845				
b. Coconut Fertilization	No. of farmer-beneficiaries	1				204,845			-				8,317,600	8,317,600 100,000				
w	No. of seedlings distributed					8,317,600	8,317,600		-	2,362,191 14,052	2,362,191 14,052		100,000	100,000				1.5
c. Coconut Replanting Project	No. of farmer beneficiaries	1						1		11,052	2.,,-22							
	No. of Intercrops				1 1		170 750			134,640	134,640							
d. Ceconut Intercropping Project	- OPV corn (kg.)	<u> </u>				128,250	128,250 227,700		-	246,670	246,670						·	
	- Mungbean (kg.)				<del>  -</del>	227,700 247,000	247 000											
	- Peanut (kg.)				1	9,680,000	99,680,000 23,800,000			1,600,000 817,543	1,600,000							
	- Cassava (cuttings) - Sweet potato (cuttings)				1 7	3,800,000	23,800,000		-	219,528	817,543 219,528						<del></del>	
	- Sweet borger (cormings)	-				975,000	975,000			X15,020	211,320	<del></del>						er or

II PERFORMANCE MEASURES 2016 PART A. PHYSICAL 2015 P/A/P Code Targets Targets Actual Targets KRAS Componen Corp. Funds Total Corp. Funds Total NG Support Performance Indicators Corp. bgs Corp. Funds HG Support MFOs NG Activity Total **HG Support** Funds Support No. of fertilizers distributed (kgs.) 1,945,280 1,945,280 3,900,000 17,100 20,770 300,000 No. or refulizers distributed (NJS.)

- Complete fertilizers (14-14-14) in kgs.

- Comp. fert. (14-14-14) for Corn (bags)

- Comp. fert. (14-14-14) for MB (bags)

No. of farmer beneficiaries 179,730 300,000 8. Calamity Related Rehabilitation/Restoration Project and Clearing operations were already completed Other Priority Projects No. of chainsaws No. of farmers assisted a. Debris Management 50,200 5,709 5,709 12,000 12,000 No. of GMF produced/distributed (kgs.) b. Integrated Rhino Beetle Control c. Modified Participatory Coconut Replanting 766,570 4,537 On-Going Bidding 766,570 4,537 No. of seedlings distributed/planted No. of farmer beneficiaries Project 7,980 7,980 No. of fertilizers in bags distributed d Coconut Fertilization 1,330 1,330 No of farmer beneficiaries 12,000 No. of hectares covered 9. Coconut Hybridization Program (Assisted Pollination (AP) Breeding Technique) No. of trees involved 10. Scale Insect Emergency Action Program 1,300,000 A N A 4/ 1,642,909 1,300,000 1,642,909 1,893,499 a. Treatment 1,893,499 - Trunk Injection/Spraying/Pruning No. of trees treated Percentage of treated coconut trees 95 150 No. of FMR constructed/rehabilitated in 150 11. Farm-to-Market Road kilometer GASS 1. Planning, Policy and Advocacy Services No.of circulars and administrative PCA Circulars and Administratives Order orders on agriculture and fishery issued ANA ANA ANA ANA - Circulars & Admin. Orders National agriculture and fishery plans formulated and distributed (e.g. AFMP, MTPIP, WFP, PBP, etc.) Reports (by type) dissemination ANA ANA ANA PCA Governing Board No. of resolutions endorsed and approve No. of meetings /workshops conducted 27 No. of policy-related information and

·	Con	duc	t of	me		15
		ш.			 4.	

PCA National Information Network (PCA NIN)

## 1. Research and Development Services

- 1.1. Research and Development Program These projects on Varietal Improvement, CANFARMS, Integrated Crop Protection, Product Development, Blo-technology/Tissue Culture & Special Projects
- 1.2. Maintenance and operation of Research Centers,

Zamboanga Research Center

- namely: a. Albay Research Center
- b. Davao Research Center
- c. Zamboanga Research Center

communications technology activities conducted		,, ,						١,				1	1			1	
In farmation Euchner	1 1	1	1	1	1				<del> </del>	<del></del>	1	I	1	1		11	
- Information System - Database on coconut statistics			1	1	1			- 1	+		-	1	1			1	
- Database on coconut statistics			-		1	1		1	1			-	<del></del>				
<ul> <li>ICT facilities upgraded/maintainted</li> </ul>			-		· · · · ·						1	l		l .	l	(	1
	Support to Ope	erations				8											<i>*</i>
(i)	l l	Į.	1 1		1	1	1		I		1	l .	1	i e	1	1	
	1		1 1					1.	1		1	1	11	28			
No. of research projects conducted		2	1 1		2	İ	10		10				7	2			
- new					2		0		10					50			
- completed		40			40		40		40	45	-			30			
- engoing					1		-	-					i	I	1		
			1 1		100	1	.1		1				1	1			
			1 1		1	1			1		9			Į.			1
* .	1				i			1	1	1							
the of research facilities maintained	1 .						-		1	1	-	3	3	3		3	
Possarch Centers		. 3		3	] 3		3		ļ	ļ	1						
- Research Centers			1			0.8		1			-	1	1				
No. of research facilities maintained - Research Centers No of research facilities upgraded			1		1			1		11	-	<u> </u>	<del> </del>	1		7	
Albay Research Center			-		1	1	1		1	1		1	ļ				
Albay Research Center Laboratory maintained/upgraded	83		-		1		1		1		1						

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## II PERFORMANCE MEASURES

PART A, PHYSICAL	<del>ra e la casa de la</del>		P/A/P Code	<del>dan't</del>			•	2014		Actual				2015 Targets			وتليمان	Targets	<u> </u>
MFOs	Performance Indicators	KRAs	Component Activity		Borrowing	argets Corp. Funds	Total	NG Support	100000	23 (0.535,805)	Total	NG Support	Borrawl tigs	Corp. Funds	Total	NG Support	Borrowings	Corp. Funds	Total
	A substitution of the supervisor and the first training		FAPs 5/		-											<del> </del>			
rengthening of Smallholder Coconut-Based dustries Establishment of Processing Facility	No. of coco-coir processing facilities					- 2	2			itive partners widentified or the construct	vere already					3		. 2	
peration of Processing Facility	No, of processing facility operated						3		-				$\perp$						
Capability Building - Coop/Business Management	No. of trainings conducted No. of participants					90	90												
- Coir Processing - Project Management Training				B) (2)												*			
Ilanda Recovery and Rehabilitation Program United Nations Development Project - UNDP) Coconut Timber Disposal and Utilization Debtis Management and Clearing Operations	No. of damaged coconut trees									17,430	17,430								

<sup>//</sup> Targets were not met mainly due late release of funds and failure of bidding activities resulting to non-procurement of vital program/project inputs.
// 2016 targets includes 5,506 bags of corn seeds.
// Still subject for validation during the Rapid Ground Assessment (RGA) of the Coconut Scale Insect (CSI) Project.
// Target will depend on the validation during the RGA of the CSI Project for 2015.
// Japan-ASEAN Integration Fund-Emergency Economic Assistance