PHILIPPINE COCONUT AUTHORITY (PCA)



VISION

The Philippine Coconut Authority: a proactive and competent institution steering the modernization of the coconut industry and the development of other palm oil industries by 2028 towards the empowerment of its farmers and other industry stakeholders.

STRATEGY MAP

Philippine Coconut Authority

mpact

Increased Farm Productivity

Empowered Farmers and Farm Workers

Globally Competitive Industry

Undertake research aligned with the strategy using advanced science and technology

Capacitate farmers to sustainably manage enterprises anchored on priority commodities Open new and expand markets for more products to stabilize prices and provide farmers sustainable livelihood

Ensure compliance to trade and market requirements for industry sustainability and competitiveness

Support

Restructure and retool the organization to better respond to the evolving needs of the farmers and the industry

Develop an integrated ICT system for ease of doing business and enhanced data -driven decision making

Pursue policy reform to fully capacitate PCA and facilitate roll-out of technologies

Use available resources efficiently and achieve financial self-sufficiency



MISSION

To develop and implement sustainable programs utilizing relevant and appropriate technologies and policies that foster growth, modernization and inclusivity across the entire coconut value chain with utmost degree of excellence and professionalism

CORE VALUES
Professionalism | Integrity |
Transparency | Excellence



2024 PERFORMANCE SCORECARD

PHILIPPINE COCONUT AUTHORITY (PCA)

		Co	mponent	Bas	seline	Targets			
	Objective/Measure Formula				Rating System ^{a/}	2021	2022	2023	2024
	SO 1	Increased Farm Produc	tivity						
	SM 1	Average Nut Yield per Coconut Palm per Year	Total nuts produced / Total mature coconut palms	7%	Actual over Target	-	73	85	90
	SM 2	Survival Percentage of Coconut Seedlings Planted in the Last Three (3) Years	Total number of subsisting coconut trees by end of the year/ Total number of coconut seedlings planted in the last three (3) years	10%	Actual over Target	89.39%	91%	85%	93%
IMPACT	SM 3	Survival rate of oil palm seedlings	Percentage of oil palm seedlings planted from 2020-2022	4%	Actual over Target	N/A	N/A	N/A	90%
		CFIDP - Development of Coconut Hybrid Farms							
		a. Number of Hybrid Seednuts Produced	Absolute Number	3%	Actual over Target	N/A	N/A	3,108,932	3,300,000
	SM 4	b. Number of Communal Nurseries Established	Actual Number	2%	Actual over Target	N/A	N/A	251	282
		Area (ha) Planted with Co	oconut Seedlings						N
		c.1. Area (ha) Planted to Hybrids	Actual Area Planted to Hybrids	2%	Actual over Target	N/A	N/A	17,555	8,904

	Component						eline	Targets			
	Objective/Measure		Formula	Wt. Rating System ^a /	2021	2022	2023	2024			
		c.2. Area (ha) Planted to Open Pollinated Varieties (OPV) Seednuts as Parental Palms	Actual Area Planted to OPV Seednuts	1%	Actual over Target	N/A	N/A	N/A	14,799		
		Increase in Average Ann	Increase in Average Annual (Gross) Income of PCA-assisted Farmers per Hectare								
		a. Coconut	Average Income of Farmers	5%	Actual over Target	55,878.00	55,088.00	76,000.00	60,000.00		
,cT	SM 5	b. Intercrops/livestock integration	Average Income from intercrop and livestock integration	5%	Actual over Target	-	-	N/A	71,244.00		
IMPACT	SO 2	SO 2 Empowered Farmers and Farmworkers									
	SM 6	Number of Coco-based Enterprise Established	Absolute Number	7%	Actual over Target	N/A	N/A	34	50		
	SM 7	Percentage of satisfied customers	No. of respondents which gave at least a Satisfactory Rating / Total Number of Respondents	5%	Actual over Target 0% = if less than 80%	92.90%	-	90%	90%		
	SO 3	O 3 Globally Competitive Industry									
			Subtotal	51%							
ပ င	SO 4	Undertake Research Al	igned with the Strategy	Using	Advanced Scie	ence and Technological	ogy				

Component						Base	Baseline		Targets			
	Obj	ective/Measure	Formula	Wt.	Rating System a/	2021	2022	2023	2024			
	SM 8	Number of Coconut Research Completed and Translated to Policies	Absolute Number	5%	Actual over Target	-	-	N/A	16			
	SO 5	Capacitate Farmers to Sustainably Manage Enterprises Anchored on Priority Commodities										
	SO 6	Open New and Expand Markets for More Products to Stabilize Prices and Provide Farmers Sustainable Livelihood										
	SM 9	Number of Investments Secured	Absolute Number	5%	Actual over Target	2	3	N/A	3			
	SO 7	Ensure Compliance to Trade and Market Requirements for Industry Sustainability and Competitiveness										
	SM 10	Percentage of RA 8048 Reported Violations / Conflicts Acted Upon within 15 working days	RA 8048 Reported Violations / Conflicts Acted Upon within 15 working days over Reported Violations / Conflicts	5%	Actual over Target	100%	100%	100%	100%			
			Subtotal	15%								
	SO 8	Pursue Policy Reform to Fully Capacitate PCA and Facilitate Roll-out of Technologies										
SUPPORT	SO 9	Develop an Integrated ICT System for Ease of Doing Business and Enhanced Data-Driven Decision Making										
JPF		ISSP – Number of System	ns:									
S	SM 11	a. Developed	Absolute Number	3%	Actual over Target	N/A	N/A	N/A	4			



	Component					Baseline		Targets		
	Objective/Measure		Formula	Wt.	Rating System ^{a/}	2021	2022	2023	2024	
		b. Implemented	Absolute Number	3%	Actual over Target	N/A	1	N/A	6	
	SO 10	Restructure and Retool	the Organization to Be	etter Res	spond to the E	volving Needs of	the Farmers and th	ne industry		
	SM 12	Percentage of Employees Meeting Required Competencies	Number of Incumbents Meeting Required Competencies over Total Number of Incumbents	5%	Actual over Target	77.40%	-	Improvement from the Baseline	87%	
	SM 13	ISO 9001:2015	Milestone	5%	All or Nothing	Failure of ISO Bidding	Revision of Manual	1 st Surveillance Audit Passed	ISO Certification	
	SO 11	O 11 Use Available Resources Efficiently and Achieve Financial Self-Sufficiency								
SUPPORT	SM 14	Percentage of PCA Fee collected	Collection over Current Assessment	5%	Actual Over Target	100%	100%	N/A	100%	
S		Budget Utilization Rate								
		a. Subsidy								
		a.1. Obligation Rate								
	SM 15	Current	Total Obligated Subsidy over Total	2%	Actual over Target	N/A	1 =	90%	90%	
		Carry-Over	COB from Subsidy [net of PS Cost]		Actual over Target	N/A	-	90%	90%	
		a.2. Disbursement Rate								
		Current		2%	Actual over Target	N/A		90%	90%	



Component					Base	eline	Targets			
Objective/Measure Formula			Wt.	Rating System ^a /	2021	2022	2023	2024		
	Carry-Over	Total Disbursement over Total Obligation [net of PS Cost]	2%	Actual over Target	N/A	-	90%	90%		
	b. Coconut Farmers and	b. Coconut Farmers and Industry Trusts Fund: Health and Medical Program - Current								
DRT	b.1. Obligation Rate	Total Obligated CFITF over Total CFITF	2%	Actual over Target	N/A	-	90%	90%		
SUPPORT	b.2. Disbursement Rate	Total Disbursement from CFITF over Total Obligations	2%	Actual over Target	N/A	-	90%	90%		
	c. Disbursement Rate of Internally-Generate Fund	Total Disbursement from IGF over Total COB from IGF [net of PS Cost]	1%	Actual over Target	N/A	-	90%	90%		
		Subtotal	34%							
	TOTAL 100%									

a/ But not to exceed the weight assigned per indicator.

For GCG:

For PCA:

HON. MARIUS P. CORPUS

Chairperson

HON. DEXTER R. BUTED

Administrator