





22 February 2021

MR. WILLIAM D. DAR, Ph.D. Chairperson and DA Secretary GEN. BENJAMIN R. MADRIGAL, JR. (RET.) Administrator PHILIPPINE COCONUT AUTHORITY (PCA) Elliptical Road, Diliman Quezon City

# RE: VALIDATION RESULT OF PCA'S 2019 PERFORMANCE SCORECARD

Dear Secretary Dar and Administrator Madrigal,

This is to formally transmit the validation result of PCA's 2019 Performance Scorecard. Based on the Governance Commission's validation of the GOCC's documentary submissions, PCA gained an overall score of **71.02%** (See *Annex A*). The same is to be posted in PCA's website, in accordance with Section 43 of GCG Memorandum Circular (M.C.) No. 2012-07.<sup>1</sup>

In relation to the grant of 2019 PBB to eligible officers and employees, PCA fails to satisfy the requirements of GCG M.C. No. 2019-02,<sup>2</sup> particularly the achievement of a weighted-average score of at least 90% in its 2019 Performance Scorecard. In this regard, the Board is reminded that any unilateral action to release the PBB will be considered as a violation of the Board's fiduciary duty to protect the assets of the GOCC as provided under Section 19 of Republic Act No. 10149.<sup>3</sup>

Consequently, pursuant to GCG M.C. No. 2018-04,<sup>4</sup> failure to qualify for the PBB means that the Appointive Members of the Governing Board of PCA shall not be qualified to receive the Performance-Based Incentive (PBI).

FOR PCA'S INFORMATION AND GUIDANCE.

Very truly yours,

#### cc: COA Resident Auditor – PCA

<sup>&</sup>lt;sup>1</sup> Code of Corporate Governance for GOCCS, dated 28 November 2012.

<sup>&</sup>lt;sup>2</sup> Interim Performance-Based Bonus (PBB).

<sup>&</sup>lt;sup>3</sup> GOCC Governance Act of 2011.

<sup>&</sup>lt;sup>4</sup> Interim Performance-Based Incentive (PBI) System for Appointive Directors of GOCCs covered by GCG for 2016 and for the Years Thereafter.

## PHILIPPINE COCONUT AUTHORITY (PCA) Validated 2019 Performance Scorecard

Component				Target	GOCC Submis	ssion	GCG Validation		Supporting	Demerika		
	Obje	ective / Measure	Formula	Wt.	2019	Actual	Rating	Score	Rating	Documents	Remarks	
	SO 1	Empowered Farmers an	nd Farm Workers									
OMIC IMPACT	SM 1	Average Annual (Gross) Income of PCA-assisted Farmers Per Hectare (in sale of copra and whole nuts)	Average Income of KEDP farmers	5%	<del>₽</del> 44,640	₽31,136.68	3.49%	₽ 24,620.96	2.76%	<ul> <li>Consolidated Report on Average Gross Annual Income per Hectare</li> <li>Report on Ave. Gross Annual Income per Hectare from Field Offices</li> </ul>	Gross income: ₽18,809,182.93 Area: 763.95 has Excluded in the computation are Regions I, II, III, IVB, XII, and BARMM because of incomplete or non-submission of supporting documents.	
STAKEHOLDERS / SOCIO-ECONOMIC IMPACT	SM 2	Average Annual (Gross) Income of PCA-assisted Farmers Per Hectare (in intercrops, livestock, and coconut processing)	Average Income of KEDP farmers (in intercrops, livestock, and coconut processing)	5%	₽50,000	<del>₽</del> 51,562	5%	<del>₽</del> 54,559	5%	CY 2019 Income Assessment	Intercropping         Livestock         Processing           Income ('000)         228,900.26         98,948.33         65,487.50           # of farmers         11,445         3,629         8,979           Income per farmer         20,000         27,266         7,293	
STAKEH	SM 3	Percentage of Satisfied Customers	Number of respondents which gave <i>at least</i> a Satisfactory rating / Total number of respondents	5%	90%	Bidding of third- party subject to Governing Board review	0%	Bidding of third- party subject to Governing Board review	0%		No submissions.	

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Component					Target	GOCC Submission		GCG Validation		Supporting	Demoster
	Objective / Measure		Formula	Wt.	2019	Actual	Rating	Score	Rating	Documents	Remarks
	SO 2	Increased Coconut Proc	ductivity								
ACT	SM 4	Average nut yield of coconut palms per year	Total nuts produced / Total mature coconut palms	7%	60	77.59	7%	63.96 nuts/tree/year	7%	<ul> <li>Consolidated Report on Average Nut Yield, CY 2019</li> <li>Report on Average Nut Yield, CY 2019, from PCA Field Offices</li> </ul>	Total nuts produced: 16,966,421 Total mature coconut palms: 265,279 BARMM is excluded from the computation because there are no data on number of trees in submitted supporting documents.
STAKEHOLDERS / SOCIO-ECONOMIC IMPACT	SM 5	Survival rate of PCA- distributed coconut seedlings planted in the last three years	Total number of subsisting coconut trees by end of the year / Total number of coconut seedlings planted in the last three (3) years	8%	85%	92.33%	8%	91.27%	8%	<ul> <li>Consolidated Report on Seedlings that Survived in the Last 3 Years, CY 2019</li> <li>Report on Seedlings that Survived in the Last 3 Years, CY 2019, from PCA Field Offices</li> </ul>	20.269 Million or 91.27% of the 22.207 Million coconut seedlings planted from 2016 to 2018 survived or were stabilized.
STAKEH	SM 6	Number of seed farms established (cumulative)	Absolute Number	8%	13	9	5.54%	9	5.54%	<ul> <li>Memorandum of Agreement between PCA and partner entities</li> <li>Report on Seed Farm Development Project (consolidated and regional)</li> </ul>	The seed farms established are located in: (i) Region II – Echague, Isabel (ii) Region VI – Dumalag, Capiz (iii) Region XI – Mati, Davao Oriental

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Component					Target	GOCC Submi	ssion	GCG Validation		Supporting	Demaska	
	Objective / Measure Formula			Wt.	2019	Actual	Rating	Score	Rating	Documents	Remarks	
		Number of planting mater	ials distributed fro	om PCA s	eed gardens:				1			
SM	И 7	a. Hybrid	Absolute Number	5%	600,000	376,098	3.13%	376,098	3.13%	• CHP Accomplishments 2019	The decline in production of nuts was due to the effect of long drought that affected the fruit setting and nut development.	
		b. Open Pollinated Variety (OPV)	Absolute Number	5%	1,900,000	1,082,593	2.85%	1,079,922	2.84%		Zamboanga Research Center (ZRC) had the highest production and distribution of OPVs in 2019.	
STAKEHOLDERS / SOCIO-ECONOMIC IMPACT	VI 8	Percentage of Pest- infested Palms Recovered After Treatment	Number of treated trees which recovered / Total no. of treated trees	7%	65%	76% (4,612,170/ 6,072,949)	7%	76%	7%	Assessment on the Recovery of Treated Pest- Infested Coconut Trees in the Philippines	Based on the results of the conduct of rapid ground assessment, result showed that 4,612,170 trees out of 6,072,949 treated trees already recovered.	
	vi 9	Number of KEDP sites generating their own income (cumulative)	Absolute Number	7%	560	85	1.06%	460	5.75%	• KEDP Income Assessment Report CY 2019	Image: The cumulative KEDP Sites are distributed to the regions as follows:         I & II       4       VII       40         III       5       VIII       57         IVA       62       IX       58         IVB       22       X       75         V       39       XIII       33         VI       24       BARMM       41         TOTAL       460       460	
	Subtotal 62%					43.07%		47.02%		1		

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	Component				Target	GOCC Submi	ssion	GCG Valida	tion	Supporting			
	Objective / Measure Formula Wt.			2019	Actual	Rating	Score	Rating	Documents	Remarks			
	SO 3	Accelerate Trade and M											
		Number of market promotional activities											
		a. Organized	Absolute Number	3%	3	3	3%	3	3%	Feedback Report	The activities organized are Summer Coco Fest, National Coconut Week, and Coco Tiangge.		
	- SM 10	b. Participated	Absolute Number	3%	3	6	3%	7	3%	Highlights of Activities Participated and/or Organized	The activities PCA participated in are Filipino Food Month, DA Agri- Tiangge, International Food Expo, Health and Wellness Confex, Agrilink 2019, Davao Agri-Trade Expo, and National Export Congress.		
L PROCESS	SM 11	Number of New Coconut Hubs Operationalized	Absolute Number	4%	17	12	2.82%	0	0%	Justification on Low Accomplishment of Hub Operationalization	In 2018 and 2019, no new coconut hubs were operationalized		
INTERNAL	SO 4	Produce Responsive ar	nd Innovative Res	searches	5								
INTER	SM 12	Number of approved Research and Development (R&D) manuals	Absolute Number	6%	3 (Management- approved)	3 Management- approved R&D manuals ready for dissemination	6%	3 (Management- approved)	6%	<ul> <li>Manuals</li> <li>Memoranda approving the Manuals</li> </ul>	The manuals are entitled: - Coconut Hybridization Project Operations Manual - Molecular Characterization of Tall Palms in Bicol Region using SSR Markers - Guidebook on IPM of Coconut Pests and Diseases in the Philippines		

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		Component			Target	GOCC Submi	ission GCG Validation		tion	Supporting	
	Obje	ective / Measure	Formula	Wt.	2019	Actual	Rating	Score	Rating	Documents	Remarks
	SM 13	Number of coconut- based products approved for commercialization	Absolute Number	6%	2 (Management- approved)	2 Management- approved coconut-based products approved for commercialization	6%	2 (Management- approved)	6%	<ul> <li>Approved Terminal Report</li> <li>Memoranda</li> </ul>	The products approved for commercialization are: 1. Development of Coconut Biomass Charcoal and Briquettes as Alternative Cooking Fuel 2. Development of Coir Hollow Blocks as Disaster-Resilient Building Construction Material
			Subtotal	22%			20.82%		18%		
	SO 5	Improve Budget Utilizat	ion								
FINANCE	SM 14	Budget Utilization Rate	Utilized amount / Total Budget	6%	90% of carry- over and 90% of current	59% of carry- over and 245% of current	5%	98.17% of carry- over and 99.15% of current	6%	• SAOUB as of 2013-2019	(in thousands)NCAUtilizedCarry-over1,517,0341,489,225Current295,074292,575
			Subtotal	6%			5%		6%		
т	SO 7	Strengthen Employee C	competence and	Streamli	ning of Processe	es					
LEARNING AND GROWTH	SM 15	Percentage of employees with requires competencies met	CY minus PY all over number of incumbents meeting required competencies (PY)	5%	15% increase	2019 competency assessment to be collected by Feb. 14, 2020	0%	-	0%		No submissions.
EARNIN	SM 16	ISO 9001:2015 Certification	Milestone	5%	Certification	On-going procurement of Certifying Body	0%	-	0%		The certifying body was not procured on time.
			Subtotal	10%			0%		0%		
			TOTAL	100%			68.89%		71.02%		