

Philippine Coconut Authority (PCA)

Interim Performance Scorecard 2013-2014

	Description	Performance Measures	Weight	Data Provider if applicable	Baseline Data (if available)			Targets	
					2010	2011	2012	2013	2014
MFO 1 : Production Support Services									
PI Set 1	Planting/Replanting of PCA recommended varieties in suitable areas			Field Services Branch (FSB)					
Quantity 1	Number of seedlings distributed	10%			3.3M	3.1M	14.433M	17.5M*	19.5M*
Quantity 2	Number of farmer beneficiaries	10%			29,500	32,530	131,205	175,000*	195,000*
Quality	Survival rate of seedlings planted in the last three (3) years	5%						75	80
PI Set 2	Fertilization of low-bearing coconut trees to increase coconut productivity								
Quantity	Volume of salt fertilizers distributed (bags)	10%			552,415	314,363	792,000	843,605 *	871,200*
Timeliness	Percentage of bags of fertilizers distributed to farmers in 45 days from date of delivery by the supplier	2.5%			80	85	99	99	100
PI Set 3	KAANiB Enterprise Development Project								
Quantity	Number of KEDP sites established	10%						10	90
Quality	Percentage of successful adoption of coco-based enterprise	5%							80
PI Set 4	Farmers' Education and Skills Training								
Quantity 1	Number of persons provided with trainings	10%			107,415	88,043	207,130	300,000*	320,000*
Quality	Percentage of training participants who rate the training as good or better	5%			70	70	75	80	85
Financial	Cost of training per participant	2.5%			500	500	350	300	300
Subtotal of Weights: 70%									
MFO 2 : Research and Development									
Quantity 1	Number of research projects	15%		Research, Development and Extension Branch (RDEB)					
	New	5%			3	13	4	2*	2*
	Completed	10%			3	4	4	1	1
Quality 1	Percentage of research outputs adopted by the end-users within the last three (3) years	5%			43%	50.00%	38.22%	43.14%	46.15%

* Dependent on budget allocation from DBM



Performance Measures		Data Provider if applicable	Baseline Data (if available)			Targets	
	Description		2010	2011	2012	2013	2014
Quantity 2	Percentage of treated trees (pegged at 1,050,888 total number of infected trees)	2.5%				80%	100%
Quality 2	Percentage of recovering trees per treated farms	2.5%				80%**	95%
	Subtotal of Weights:	25%					
MFO 3 : Market Development and Trade Regulation							
Quantity	Number of market assistance extended	5%	Trade and Market Development Branch (TMDB)	1,800	1,850	1,950	2,000
	Subtotal of Weights:	5%					
	TOTAL OF WEIGHTS:	100%					

**Trees treated as of November 2013



For PCA
EUCLIDES G. FORBES
Administrator, PCA

For GCG



RAINIER B. BUTALID
Commissioner, GCG

05 September 2013




PHILIPPINE COCONUT AUTHORITY

MONITORING REPORT OF PERFORMANCE TARGETS

Description	Formula	Weight	Rating/ Score	2013								
				Baseline	2012	1st Quarter Target	Actual	2nd Quarter Target	Actual	3rd Quarter Target	Actual	4th Quarter Target
MFO 1: Production Support Services												
PI Set 1 : Planting/ Replanting of PCA recommended varieties in suitable areas												
Quantity 1: No. of seedlings distributed	Total no. of seedlings distributed	10%	Actual Target $\times 100 \times 0.10$	14,433M								
Quantity 2: No. of farmer beneficiaries	Total no. of farmer beneficiaries	10%	Actual Target $\times 100 \times 0.10$	131,205								
Quality: Survival rate of seedlings planted in the last three (3) years	Total no. of seedlings stabilized Total no. of seedlings planted	5%	Actual Target $\times 100 \times 0.05$	-								
PI Set 2: Fertilization of low-bearing coconut trees to increase coconut productivity												
Quantity: Volume of soil fertilizers distributed (bags)	Total no. of fertilizers distributed	10%	Actual Target $\times 100 \times 0.10$	792,000								
Quality: Percentage of bags of fertilizers distributed to farmers in 45 days from date of delivery by the supplier	No. of bags delivered within 45 days Total no. of bags distributed	2.5%	Actual Target $\times 100 \times 0.025$	99%								
PI Set 3: KAANIB Enterprise Development Project (KEDP)												
Quantity: No. of KEDP sites established	Total no. of KEDP sites established	15%	Actual Target $\times 100 \times 0.15$	90								
PI Set 4: Farmers' Education and Skills Training												
Quantity: No. of persons provided with trainings	Total no. of training participants	10%	Actual Target $\times 100 \times 0.10$	207,130								
Quality: % of training participants who rate the training good/better	No of participants who rate the training good/better	5%	Actual Target $\times 100 \times 0.05$	75%								



Description	Formula	Weight	Rating/ Score	Baseline		2013		Revised		3rd Quarter		4th Quarter	
				2012	Target	1st Quarter	2nd Quarter	Full Year Target	Target	Actual	Target	Actual	Target
as good or better	Total no. of training participants												
Financial: Cost of training per participant	Total no. of training participants <u>Training cost!</u>	2.5%	Actual Target $\times 100 \times 0.025$	350									
	Subtotal of weights and ratings:	70%											
MFO 2: Research and Development													
Quantity 1: No. of research projects	Total no. of research projects	5%	Actual Target $\times 100 \times 0.05$	4									
New Completed		10%	Actual Target $\times 100 \times 0.05$	4									
Quality 1: % of research outputs adopted by the end-users within the last three (3) years	No. of adopted research projects Total no. of research projects (last 3 yrs)	5%	Actual Target $\times 100 \times 0.05$	39.22%									
Quantity 2: % of treated trees (pegged at 1,050,888 total number of infected trees)	No. of treated trees 1,050,888	2.5%	Actual Target $\times 100 \times 0.05$	-									
Quality 2: % of recovering trees per treated farms	No. of recovering trees No. of treated trees per farm	2.5%	Actual Target $\times 100 \times 0.05$	-									
	Subtotal of weights and ratings:	25%											
MFO 3: Market Development and Trade Regulation													
Quality: No. of market assistance extended	Total no. of market assistance extended	5%	Actual Target $\times 100 \times 0.05$	1,950									
	Subtotal of weights and ratings:	5%											
TOTAL OF WEIGHTS AND RATINGS:													
100%													

