A.3. PHILIPPINE COCONUT AUTHORITY

STRATEGIC OBJECTIVES

SECTOR OUTCOME

Economic opportunities in agriculture, forestry and fisheries expanded

ORGANIZATIONAL OUTCOME

Growth and Competitiveness of the Coconut and Oil Palm Industry Enhanced

PERFORMANCE INFORMATION

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2021TARGETS
Growth and Competitiveness of the Coconut and Oil Palm Industry Enhanced	×	
COCONUT INDUSTRY DEVELOPMENT PROGRAM Outcome Indicators		
Increase in average annual (gross) income of coconnt farmers	P28,142.38	no data provided
2. Average nut yield of coconut palms per year (nuts/tree/year)	45	64
3. Increase in recovery rate	60%	no data provided
COCONUT ENTERPRISE DEVELOPMENT (COED) SUBPROGRAM Output Indicators		
1. Number of consolidated / federated KAANIB SCFOs / Cooperatives at the provincial level	40	no data provided
2. Number of KAANIB SCFOs / Cooperatives generating	242	no data provided
own revenue (village level) 3. Number of agro industrial hubs established, maintained or operationalized	5	n/a
COCONUT PRODUCTIVITY ENHANCEMENT (CPE) SUBPROGRAM		
Output Indicators 1. Number of coconut seedlings planted	19,829,512 (2016)	4,433,000
2. Survival percentage of coconut seedlings planted in the last three (3) years	85%	85%
Increase in area planted with coconut seeds (in hectares)	3,500,000 (2016)	31,000
COCONUT RESEARCH AND DEVELOPMENT SUBPROGRAM		
Output Indicators 1. Number of coconut product research conducted 2. Number of coconut product research completed	5 5	2 2

BUDGETARY SUPPORT TO GOVERNMENT CORPORATIONS

Ou 1. oi	PALM INDUSTRY DEVELOPMENT PROGRAM ntcome Indicators Increase in average annual (gross) income of l palm farmers (per hectare) Percentage increase in yield of oil palm products	P50,000.00 10T / ha	no data provided
Ot 1.	IL PALM PRODUCTIVITY ENHANCEMENT SUBPROGRAM ntput Indicator Percentage of oil palms seedlings planted vis-a-vis tal oil palm to be planted by the government	87,500 hectares	5.90%
Ot 1.	IL PALM RESEARCH AND DEVELOPMENT SUBPROGRAM utput Indicators Number of oil palm product research conducted Number of oil palm product research completed	4 2	n/a n/a