V. DEPARTMENT OF AGRICULTURE

A. OFFICE OF THE SECRETARY

STRATEGIC OBJECTIVES

MANDATE

The Department of Agriculture is a government agency responsible for the promotion of agricultural development by providing the policy framework, public investments, and support services needed for domestic and export-oriented business enterprises.

In the fulfillment of this mandate, it shall be the primary concern of the Department to improve farm income and generate work opportunities for farmers, fishermen, and other rural workers. It shall encourage people's participation in agricultural development through sectoral representation in agricultural policy making bodies so that the policies, plans, and programs of the Department are formulated and executed to satisfy their needs.

It shall also use a bottom-up self-reliant farm system approach that will emphasize social justice, equity, productivity, and sustainability in the use of agricultural resources.

VISION

The Department's vision is a competitive, sustainable, and technology-based agriculture and fishery sector, driven by productive and progressive farmers and fisherfolk, supported by efficient value chains and well integrated in the domestic and international markets contributing to inclusive growth and poverty reduction.

MISSION

To help and empower the farming and fishing communities and the private sector to produce enough, accessible, and affordable food for every Filipino and a decent income for all.

KEY RESULT AREAS

The key result areas addressed by the different PAPs of the Department are:

- 1. Transparent, accountable, and participatory governance;
- $2. \ \, \text{Poverty reduction}$ and empowerment of the poor and vulnerable;
- 3. Rapid, inclusive, and sustained economic growth;
- $\boldsymbol{4.}$ Just and lasting peace and the rule of the law; and
- 5. Integrity of the environment and climate change adaptation and mitigation

SECTOR OUTCOME

Competitive and sustainable Agriculture and Fisheries (A & F) sector achieved, and contributes to the following sector outcomes:

- stable national security achieved;
- effective and efficient governance achieved; and
- infrastructure development accelerated (competitiveness enhanced and productivity increased in the industry, services and agriculture sectors)

ORGANIZATIONAL OUTCOME

- 1. Productivity in the Agriculture and Fisheries sector increased;
- 2. Forward linkage to the Industry and Services sectors increased; and
- 3. Sector resilience to climate change risks increased

PERFORMANCE INFORMATION

KEY STRATEGIES

1. Facilitate and promote diversification of production and livelihood options;

- 2. Improve rural infrastructure and facilities;
- 3. Develop markets and sharpen regulatory competence;
- 4. Strengthen research, development and extension (R, D & E);
- 5. Improve the sector's credit access;
- 6. Secure food availability and affordability;
- 7. Create job opportunities by expanding existing markets, aggressively exploring new markets and promoting private investments on agro-industries, agri-services, agro-forestry and fisheries, in both public-private partnership and private sector-led modes;
- 8. Localize agricultural promotion and development in accord with the subsidiarity principle. Regional strategies must take precedence in championing local commodities and promoting sector competitiveness;
- 9. Promote more value-adding into products and develop the capacities of stakeholders for value-chain management;
- 10. Promote vertical and horizontal integration of input, production and marketing (e.g., agro-industry clustering);
- 11. Strengthen the country's agricultural exports by focusing resources on high-value crops (fruits and vegetables, ornamentals, rubber, oil palm, coffee, coconut, etc.) and fishery products (e.g., grouper, seabass, seaweeds, etc.), where comparative advantage is high: and
- 12. Expand investments in aquaculture and other food production areas.

ORGANIZATIONAL	OUTCOMES	(00s)	/	PERFORMANCE	INDICATORS	(PIs)

BASELINE

2016 TARGETS

Productivity in the Agriculture and Fisheries sector increased;

Yield / production of major commodities for food security increased

Yield

Palay (mt / ha)		
White Corn (mt / ha)	4. 00	4. 08
Cassava (mt / ha)	1. 75	2. 26
Production	11.72	15. 76
Bangus ('000 mt)	401. 97	459.00
Tilapia ('000 mt)	313. 38	353.00

Yield / production of major commodities of economic importance increased

Yield

V-11 C (-+ / h-)		
Yellow Corn (mt / ha)		
Coffee (mt / ha)	4. 17	5. 16
Cacao (mt / ha)	0.64	0.72
Rubber (mt / ha)	0. 45	0. 62
Production	2. 08	2. 51
Hog (M mt)	2. 03	2. 10
Chicken (M mt)	1. 57	1.82
Bangus ('000 mt)	401. 97	459.00

Yield / production of major commodities with export potential / importance increased

Yield (mt / ha)

Banana 20. 7 21. 12 Pineapple 40.67 44.09 Mango Abaca 4.71 4.73 Production (M mt / ha) 0.64 0.50 Seaweeds 1.55 1.71

Forward linkage to the Industry and Services sectors increased; and

DEPARTMENT OF AGRICULTURE	3

	income of households in the agriculture and fishery increased (in pesos at constant 2000 prices)	17, 582	2% - 4% increase
		(2009 data, based on PDP baseline)	
Sector resi	lience to climate change risks increased		
Annual	average agriculture and fishery production loss due to	39. 81	
	and climate-related disasters reduced (in Php billion)		
Crops Livest	aak	34. 17 0. 16	
Fisher		5. 48	Decreasing per year
	average agriculture and fishery infrastructure loss due her and climate-related disasters reduced (in Php)	0. 60	
Irriga	tion	0. 16	
Other	Infrastructure	0. 44	Decreasing per year
MAJOR FINAL	OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)		2016 Targets
100 1	AGDICAL GUIDD AND DECUDDA DOLLEGE GENERAL		
MFO 1:	AGRICULTURE AND FISHERY POLICY SERVICES	-1 (1)	,
MEO 0.	Policies developed and issued or updated and disseminat	ed (number)	1
MFU 2:	TECHNICAL AND SUPPORT SERVICES		
	Beneficiaries of specific goods and services delivered -	Individuals (number)	1, 083, 222
	Beneficiaries of specific goods and services delivered -	.	10, 572
	Beneficiaries rating the goods and services delivered to obtained through feedback instruments after delivery		80%
	Deliveries of goods and services validated by beneficiar		
	appropriate time (referring to definite stages of th (percent)	e product flow from farm to market)	100%
MFO 3:	IRRIGATION NETWORK SERVICES		
	Service area generated from establishment and installati (hectares)	on of small-scale irrigation project	s 10, 476
	% of project completion within 6 months: Small-Scale Irr	igation Systems	50%
MFO 4:	FARM-TO-MARKET ROAD (FMR) NETWORK SERVICES		
	FMRs validated for construction/ rehabilitation/repair (kilometer)	737
	Requests for construction/rehabilitation/repair responde	d to within seven (7) days (percent)	100%
	DPWH-constructed FMRs validated and monitored (percent)		100%
MFO 5:	AGRICULTURAL EQUIPMENT AND FACILITIES SUPPORT SERVICES		
	Farmers assisted with agricultural equipment and facilit	ies - Groups (number)	7,018
	PLANT AND ANIMAL REGULATION SERVICES		
Per	mit Issuance Permits, licenses and accreditations on agriculture enti	ties issued (number)	1 747 060
	Compliance to the provision of regulatory documents (per		1, 747, 069 95%
	Applications for quarantine and sanitary and phytosanita		
	(1) day (percent)		100%

Monitoring

Agriculture facilities monitored and/or inspected with reports issued (number)	5, 055
Agriculture products monitored and/or inspected with reports issued (number)	4, 797
Submitted reports that resulted in the issuance of notice of violations (percent)	0-3%
Permit/license holders or accredited agencies with two (2) or more violations over the last	
three (3) years (%)	0-2%
Agriculture sites and products that have been inspected at least once a year (percent)	60%
Enforcement	
Professional actions and autology (comban)	00

Enforcement actions undertaken (number)

20

Submitted reports that resulted in the issuance of notice of violations and penalties imposed

(percent) 0-3%

100%

Detected violations that are resolved or referred for prosecution as prescribed by law (percent)

B. AGRICULTURAL CREDIT POLICY COUNCIL

STRATEGIC OBJECTIVES

MANDATE

Created in 1986 by virtue of Executive Order (EO) No. 113, the Agricultural Credit Policy Council (ACPC) is mandated to:

- 1. Assist the Department of Agriculture in synchronizing all agriculture and fisheries credit policies and programs (EO 113);
- 2. Review and evaluate the economic soundness of all agriculture and fisheries credit programs (EO 113);
- 3. Implement institutional capacity building programs and pilot-test innovative financing schemes for marginalized farmers and fisherfolk (RA 7607 or Magna Carta for Small Farmers);
- 4. Oversee the implementation of the Agriculture and Fisheries Modernization Act (AFMA)-mandated Agro-Industry Modernization Credit and Financing Program (ACPC Council Resolution No. 01-1999);
- 5. Manage and facilitate the collection and consolidation of government directed credit programs (DCPs) into the Agro-Industry Modernization Credit and Financing Program (DA-DOF-DBM Joint Circular No. 1 and DA Administrative Order No. 16); and
- 6. Act as the Department of Agriculture's duly-authorized agency to implement relevant provisions of RA 10000 (DA Special Order 605, 2011)

VISION

The ACPC is the institution on agri-credit policy and program development that promotes the effective and sustainable delivery of financial services to the countryside

MISSION

Develop and advocate agri-credit policies and orchestrate programs that promote farmers' and fisherfolk's access to sustained financial services

KEY RESULT AREAS

- 1. Transparent, accountable and participatory governance:
- 2. Poverty reduction and empowerment of the poor and vulnerable; and
- 3. Integrity of the environment and climate change adaptation and mitigation

SECTOR OUTCOME

Competitive and sustainable Agriculture and Fisheries (A & F) sector achieved, and contributes to the achievement of the sector outcome of effective and efficient governance

98.5%

0.20

100%

ORGANIZATIONAL OUTCOME

Access of Small Farmers and Fisherfolk (SFF) to formal credit under the ACPC Agro-Industry Modernization Credit and Financing Program (e.g Sikat Saka, Agriculture and Fisheries Financing Program and Calamity/Climate Change Facility) increased

PERFORMANCE INFORMATION

KEY STRATEGIES

- 1. Strengthen Agriculture and Fisheries Modernization Act (AFMA)-mandated Agro-Industry Modernization Credit and Financing Program (AMCFP) lending to small farm and fishing households;
- 2. Reduce costs of lending and provide incentives for private banks to increase lending to the agriculture and fisheries sector;
- 3. Strengthen credit guarantee and agricultural insurance programs;

follow-up letters

Average cost per Peso collected (in PhP)

within ten (10) working days

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	20	016 TARGETS
Access of Small Farmers and Fisherfolk (SFF) to formal credit under the ACPC Agro-Industry Modernization Credit and Financing Program (e.g Sikat Saka, Agriculture and Fisheries Financing			
rogram and Calamity / Climate Change Facility) increased			
Repayment rate (% of repayment / outstanding loans)	85%-95%	85%-95%	
% increase in the number of SFF borrowers	55, 200	7%	
		(58, 800)	
% increase in the number of transactions	110, 398	7%	
		(117, 680)	
MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)			2016 Targets
MFO 1: CREDIT SUPPORT SERVICES			
Credit Funds Administered			
Total amount of loans granted (PhP Million)			3, 789
Total number of loan beneficiaries			117, 680
% of past due loans over loans outstanding (from partn	er lending institutions to AC	PC-AMCFP)	5%-159
% of amount collected over amount matured/due (from pa Percentage of loan applications approved/released with		85%–95	
partner lending institutions)		100	
% of amounts due collected within ten (10) days (ACPC-	AMCFP to partner lending inst	itutions)	85%-959
Collection of loans under directed credit programs	L. ANCED Communication of the second		
Amount of loan collections / loans consolidated into t (PhP Million)	ne Amorr from directed credit	programs	5. 4
% of loan beneficiaries in arrears for more than 180 d	ave that did not respond to	ינטני מ	0.4
wor roam beneficiaries in arrears for more chair for o	ays that uru not respond to h	ioi o s	

% of scheduled loan repayments that fall into arrears which are issued with follow-up letters

C. BUREAU OF FISHERIES AND AQUATIC RESOURCES

STRATEGIC OBJECTIVES

MANDATE

The Bureau of Fisheries and Aquatic Resources (BFAR) is the government agency responsible for the development, improvement, management and conservation of the country's fishery and aquatic resources. It was reconstituted as a line bureau by virtue of Republic Act No. 8550 (Philippine Fisheries Code of 1998). The Bureau is under the Department of Agriculture.

VISION

An institution of excellence in sustainable fisheries management and services by 2016

MISSION

To improve fisheries productivity within ecological limits and empower stakeholders towards food security, inclusive growth, global competitiveness and climate change adaptation

KEY RESULT AREAS

- 1. Poverty reduction and empowerment of the poor and vulnerable;
- 2. Rapid, inclusive and sustained economic growth;
- 3. Integrity of the environment by climate change mitigation and adaptation; and
- 4. Just and lasting peace and rule of law

SECTOR OUTCOME

Competitive and sustainable Agriculture and Fisheries (A & F) sector achieved, and contributes to the following sector outcomes:

- Stable national security achieved;
- Effective and efficient governance achieved; and
- Sustainable and climate-resilient environment and natural resources achieved

ORGANIZATIONAL OUTCOME

- 1. Productivity in the Fisheries Sector increased
- 2. Sector resilience to climate change risks increased

PERFORMANCE INFORMATION

KEY STRATEGIES

- ${\bf 1.} \ \ {\bf Providing} \ \ {\bf targeted} \ \ {\bf livelihood} \ \ {\bf interventions} \ \ {\bf to} \ \ {\bf poor} \ \ {\bf fisherfolk}.$
- $2. \ \ \mbox{Securing livelihoods}$ to reduce poverty and achieved inclusive growth.
- 3. Establishing post-harvest facilities to reduce post-harvest losses.
- 4. Ensuring sustainability through intensified resource protection and management, and resource enhancement.

BASELINE	2016 TARGETS
313, 378	350, 000
401, 979 350, 015	459, 000 353, 000
300,020	333, 333
218, 652	286, 000
681, 618	565, 000
67, 496	46, 000
36, 243, 875	25, 127, 000
22, 443, 682	15, 067, 000
19, 347, 242	16, 212, 000
	12, 498, 000
15, 380, 771	9, 845, 000
61,336 fisherfolks & associations	Target Beneficiaries: 84,097
5,664 fisherfolks & associations	Target Beneficiaries: 4,461
	2016 Targets
seminated ms two years	4 75% 25%
	30, 754
	1, 969
s good or better	80% 80%
	OUN
	49, 527
as good or better	80%
	401, 979 350, 015 218, 652 681, 618 67, 496 36, 243, 875 22, 443, 682 19, 347, 242 14, 228, 967 15, 380, 771 61, 336 fisherfolks & associations 5, 664 fisherfolks & associations two years seminated ms two years

80%

 $\mbox{\ensuremath{\mbox{\$}}}$ of request for technical advice responded to within 3 days

MFO 3: SUPPLY SERVICES FOR FISHERY PRODUCTIVITY

No. of fisherfolk provided with production support/supply % increase in production of major fishery commodity of fisherfolk due to support /supply given % increase in value of major fishery commodity of fisherfolk due to support/supply given	157, 335 2% 2%
% request for support/supply acted within 3 days	80%
MFO 4: SUPPLY OF INFRASTRUCTURE FACILITIES AND EQUIPMENT FOR FISHERY INDUSTRY	
Fishery Equipment and Facilities	
No. of beneficiaries supplied with fishery equipment and facilities	7, 697
Average number of days the fishery equipment and facilities being utilized (in operations) per	•
year in the last 3 years	200
% reduction of spoilage and losses of fishery products of fisherfolk using the fishery	
equipment and facilities	25%
% fishery equipment and facilities subjected to inspection at least once a year	60%
Supply of Community Fish Landing Center (CFLC) Infrastructure	
No. of CFLC constructed	271
% of CFLC that were completed within the original project budget	50%
% of CFLC that were completed within the original project timeframe	50%
MFO 5: FISHERIES AND AQUATIC RESOURCES REGULATION SERVICES	
Permit Issuance	
No. of permits, licenses and accreditations on fishing and aquaculture entities, and fishery	
products issued/ acted upon.	32, 026
% of authorized/accredited entities without detected violations of license or accreditation	
conditions.	90%
% of applications for permits, licenses or accreditation acted upon within 3 weeks of application	90%
Monitoring	
No. of fishery facilities monitored and/or inspected with reports issued	8, 892
No. of fishery products monitored and/or inspected with reports issued	6, 148
% of submitted reports that resulted in the issuance of notice of violations and penalties imposed.	10%
% of fishing and aquaculture sites and products that have been inspected at least once a year	60%
Enforcement	
No. of violations or complaints acted upon and reports issued	20
% of submitted reports that resulted in issuance of notice of violations and/or cases	
filed/litigated.	10%
% of prosecutions with favourable judgment	10%
% of detected violations that are resolved or referred for prosecution within 7 working days	70%

D. NATIONAL MEAT INSPECTION SERVICE

STRATEGIC OBJECTIVES

MANDATE

NMIS shall promulgate and implement policies, procedures, guidelines, rules and regulations governing post-production flow of livestock and meat and meat products (both locally produced and imported) through the various stages of marketing and proper handling, inspection, processing storage and preservation of such products. In the same manner, the agency shall protect the interest, health and general welfare of the meat-consuming public and shall endeavor for the development of the livestock and meat industry.

VISION

NMIS is a dynamic regulatory agency with competent and dedicated human resources committed to provide excellent meat inspection service that is responsive to consumers' welfare and globally competitive meat and meat product industry development.

MISSION

The NMIS shall protect the meat consuming public through efficient and effective meat inspection service by adopting and implementing new technologies to assure food safety. The NMIS shall promote the development of livestock, poultry and meat industry to ensure adequate supply of quality meat and meat products. These shall be undertaken in collaboration with government and other industry partners thoroughly guided by the Meat Inspection Code of the Philippines and other relevant laws.

KEY RESULT AREAS

Rapid, inclusive and sustained economic growth

SECTOR OUTCOME

Competitive and sustainable Agriculture and Fisheries (A & F) sector achieved, and contributes to the achievement of the sector outcome of effective and efficient governance

ORGANIZATIONAL OUTCOME

Meat Safety and Quality Ensured

PERFORMANCE INFORMATION

KEY STRATEGIES

- 1. Promulgate specific policies and procedures governing flow of food animals;
- 2. Ensure food security and provide meat safety and quality standards;
- 3. Enhance development of the livestock and poultry industry;
- 4. Support local government units to be self-reliant;
- 5. Promote of meat trade competitiveness (Export and Import Substitution);
- 6. Promote application of risk analysis;
- 7. Reorganization: RA 10536 (Amended RA 9296) and RA 10611 (Food Safety Act);
- 8. Strengthening of Regional Technical Operation Center (RTOC) operation and functions;
- 9. Support to maintenance of central and satellite meat laboratories;
- 10. Capability development of technical personnel and field enforcers;
- 11. Utilize the Meat Inspection Service Development Trust Fund (MISDTF) for the continued upgrading of laboratory equipment and facilities to conform with international standards, and establishment of training facilities;
- 12. Support the LGU for the upgrading of meat establishment in their municipalities to meet the standards set by the national government; and
- 13. Special studies, researches and project development to evaluate, monitor or strengthen existing activities or to support development of new standards or policies

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2016 TARGETS
Meat Safety and Quality Ensured		
Accreditation		
1. % of Meat Establishment (ME) Accredited / % of ME applied for Accreditaton	100%	100%
a. Accredited Meat Establishment (Class "AAA")	66	68
b. Accredited Meat Establishment (Class "AA")	429	44 8
c. Accredited Meat Establishment (Class "A")	31	49
Certification:		
 % of Meat Establishment Certified for HACCP (Class "AAA") / % Accredited Meat Establishment (Class "AAA") 	120%	100%

a. Meat Establishments Certified for HACCP (Class "AAA") - mandatory	80	68
b. Meat Establishments Certified for HACCP (Class "AA") - voluntary	40	45
3. % of Meat Establishment Certified for GMP (Class "AA", "AAA") / % Accredited Meat Establishment (Class "AA", "AAA")	104%	100%
a. ME certified for GMP (Class "AAA" & "AA")	518	516

MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)

2016 Targets

100%

MFO 1: MEAT REGULATION SERVICES Regulato

Regulatory Documents Issuances	
No. of product registration, certification and accreditation issued	1, 140, 042
% of compliance to the provision of the regulatory documents	100%
% of application for permits, licenses, certificates, accreditations and SPS processed within	
one day	100%
Monitoring	
No. of agricultural facilities monitored and/or inspected with reports	
a. Accredited MEs	565
No. of agricultural products monitored and/or inspected with reports	
a. HACCP certified products	461
b. Meat Products Registration	244
% of submitted reports that resulted in issuance of notice of violations	0-2%
% of permit/license holders of accredited agencies with two or more violations over the last	
three years	0-2%
% of agricultural sites and products that have been inspected at least once a year	100%
Enforcement	
No. of enforcement actions undertaken	54
% of submitted report that resulted in the issuance of notice of violations and penalties imposed	0-2%

E. PHILIPPINE CARABAO CENTER

% of detected violations that are resolved or referred for prosecution as prescribed by law

STRATEGIC OBJECTIVES

MANDATE

The Philippine Carabao Center, an attached agency of Department of Agriculture is mandated to conserve, propagate and promote the carabao as a source of draft animal power, meat, milk, and hide to benefit the rural farmers. It is responsible for the promotion of profitable and sustainable carabao-based enterprises designed to improve farmers' income through carabao-genetic improvement, technology development and dissemination, and ensuring better nutrition of rural farming communities.

VISION

A premier research institution promoting profitable and sustainable carabao-based enterprises designed to improve the income and nutrition of rural farming communities.

MISSION

Improve the general well-being of rural farming communities through genetic improvement, technology development and dissemination, and establishment of carabao-based enterprises thus, ensuring their higher income and better nutrition.

2016 TARGETS

KEY RESULT AREAS

Poverty reduction and empowerment of the poor and the vulnerable

SECTOR OUTCOME

Competitive and sustainable Agriculture and Fisheries (A & F) sector achieved, and contributes to the achievement of the sector outcome of effective and efficient governance

ORGANIZATIONAL OUTCOME

Carabao based enterprises enhanced

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)

PERFORMANCE INFORMATION

KEY STRATEGIES

- 1. Intensify genetic improvement of buffaloes and other ruminant species thru expanded upgrading system, access to quality semen & performance testing with development partners to include genetic data capture and recording system supportive of a common breeding objective;
- 2. Operationalize a livestock cryopreservation system for economically important species for long-term breeding goal led by a Genetic Board with active partnership breed associations, SUC and other agencies; and
- 3. Conduct meaningful issue-based R&D towards improved productivity of buffaloes across organized smallholder groups thru increased diffussion of technical services, knowledge products and technological access

BASELINE

Carabao bas	ed enterprises enhanced			
% incre	ase in the production of genetically improved calves	17, 850	increase of (18,742)	5% from 2015
Family	income from carabao-based enterprises increased	35, 000	20% (42, 000)	
MAJOR FINAL	OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)			2016 Targets
MFO 1:	TECHNICAL AND SUPPORT SERVICES			
	Clients directly provided with production support services			180,000
	% of beneficiaries rating the goods and services delivered to be at least satisfactory (rating to be obtained through feedback instruments after delivery of goods and services)			85%
	$\ensuremath{\mbox{\%}}$ of requests for technical assistance responded to with	nin 3 days		90%

F. PHILIPPINE CENTER FOR POST-HARVEST DEVELOPMENT AND MECHANIZATION

STRATEGIC OBJECTIVES

MANDATE

Generate, extend and commercialize appropriate and problem-oriented agriculture and fishery postharvest and mechanization technologies

VISION

PHilMech envisions to be the premier center for postharvest and mechanization development for a globally competitive and sustainable agriculture and fishery sectors.

MISSION

Empower the agriculture and fishery sector by increasing resource-use efficiency and productivity, reducing losses and adding value to the produce through research, development and extension.

KEY RESULT AREAS

Rapid, inclusive and sustained economic growth

SECTOR OUTCOME

Competitive and sustainable Agriculture and Fisheries (A and F) sector achieved, and contributes to the achievement of the sector outcome of effective and efficient governance

ORGANIZATIONAL OUTCOME

Adoption of developed postharvest and mechanization facilities and technologies increased

PERFORMANCE INFORMATION

KEY STRATEGIES

- 1. Increasing farm productivity through efficient drying and dehydration
- 2. Increase economic value of agricultural and fishery commodities through appropriate handling, storage and processing techniques
- 3. Preserve food quality and promote food safety with the prevention and control of mycotoxin, pests and diseases
- 4. Adding value and protect the environment with the utilization of agricultural wastes and by-products
- 5. Appropriate mechanization technologies for increased resource use efficiency, productivity and increased adaptive capacity to climate change risks
- 6. Empower stakeholders for them to become successful entrepreneurs

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2016 TARGETS
Adoption of developed postharvest and mechanization facilities and technologies increased		
Increase in the number of new technology adopters / users		102
Increase in the number of Intellectual Property Applications filed		4
Percent increase in income of end-users adopting the developed technology and facilities		Increase by 5%

MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)

2016 Targets

MFO 1: TECHNICAL AND SUPPORT SERVICES

Research and Development

Number of technologies developed	10
% of Research and Development results to be commercialized	50%
% of Research and Development results completed within three (3) years	50%
Training	
Number of individuals trained	630
% of training course attendees who rate the training as good or better	75%
% of training completed as scheduled	75%

G. PHILIPPINE COUNCIL FOR AGRICULTURE AND FISHERIES

STRATEGIC OBJECTIVES

MANDATE

By virtue of EO 366 dated October 4, 2004, the mandates of the National Agricultural and Fishery Council (NAFC) under EO 116 and RA 8435, and the Livestock Development Council (LDC) under PD 914 were transferred to the Philippine Council for Agriculture and Fisheries (PCAF) on June 26, 2013 to pursue a functional and holistic, rather than a sectoral approach in dealing with agricultural and fisheries issues and concerns. PCAF assumes strengthened functions related to the coordination and monitoring of agricultural and fisheries modernization processes, and the development of public-private partnerships as consultative bodies to the DA.

VISION

An apex policy-making body with strong, vibrant and visible private sector partners responsible for the attainment of a conducive policy environment towards a globally competitive and sustainable agriculture and fisheries sector.

MISSION

- 1. Zealously promote and strengthen capacities in participatory and collaborative governance in partnership with the private sector, AFCs, National Sectoral Committees, Commodity Boards, Other NGAs, LGUs, CSOs and RBOs, SUCs, financial and donor institutions (consultative bodies and other agriculture and fisheries stakeholders).
- 2. Uphold multi-stakeholder engagement, transparency and accountability in policy and program development processes for the agriculture and fisheries sector.
- 3. Create a better and brighter future for the agricultural and fishery communities.

KEY RESULT AREAS

- 1. Transparent, accountable, and participatory governance; and
- 2. Rapid, inclusive and sustainable economic growth.

SECTOR OUTCOME

Competitive and sustainable Agriculture and Fisheries (A & F) sector achieved, and contributes to the achievement of the sector outcome of effective and efficient governance

ORGANIZATIONAL OUTCOME

Policy environment enhanced through public-private partnership

PERFORMANCE INFORMATION

KEY STRATEGIES

- 1. Ensure participatory, broad-based decision-making in the agriculture and fisheries sector;
- 2. Intensify generation of sound policy and program recommendations and advocate for their adoption; and
- 3. Ensure organizational performance excellence to be able to provide and deliver quality services to the agency's nationwide networks of private sector-led consultative councils and other key stakeholders and clients.

ORGANIZATIO	ONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	 	2016 TARGETS
Policy env	ironment enhanced through public-private partnership			
% of po	olicy recommendations / resolutions adopted	50%	50%	
MAJOR FINAL	L OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)		_	2016 Targets
MFO 1:	AGRICULTURE AND FISHERY POLICY SERVICES			
	No. of policy recommendations/resolutions endorsed			440
	Ave. % of stakeholders who rate the agriculture and i	fishery sector policy		
	recommendations/resolutions as good or better			50%
	% of policy recommendations/resolutions endorsed with	nin 30 calendar days		75%
	No. of policy-related concerns addressed			5
	Ave. % of stakeholders who rate the policy-related co	oncerns of agriculture and fisher	y sector	
	policy issues as good or better			50%
	% of policy-related concerns addressed within 150 cal	lendar days		75%

H. PHILIPPINE FIBER INDUSTRY DEVELOPMENT AUTHORITY

STRATEGIC OBJECTIVES

MANDATE

The Philippine Fiber Industry Development Authority is mandated to promote the growth and development of the Philippine Fiber Industry through research and development (R & D), production support, fiber utilization, standards implementation and trade regulation.

VISION

A progressive community of fiber producers and entrepreneurs in an environment-friendly, economically viable and globally competitive Philippine natural fiber industry.

MISSION

Enhance the holistic development of the nation's natural fiber industry through the implementation of appropriate, quality and timely support programs, projects and activities.

KEY RESULT AREAS

Rapid, inclusive and sustained economic growth

SECTOR OUTCOME

Competitive and sustainable Agriculture and Fisheries (A & F) sector achieved, and contributes to the achievement of the sector outcome of effective and efficient governance

ORGANIZATIONAL OUTCOME

- 1. Productivity in fiber industry increased
- 2. Forward linkage to the industry and service sectors increased

PERFORMANCE INFORMATION

KEY STRATEGIES

- 1. Provision of high-yielding and disease free planting materials (tissue-culture derived plantlets, corms, suckers and seed pieces) to LGUs and farmer's organization for further multiplication in their nurseries and distribution beneficiaries;
- 2. Production support of abaca disease eradication in the municipalities in Catanduanes, Aklan, Eastern Samar, Northern Samar, Leyte, Southern Leyte, Davao Occidental and Surigao del Sur;
- 3. Research and development of crop production, crop improvement, crop protection, agricultural engineering, fiber utilization and postharvest technologies geared towards increasing farm productivity and farmer's income;
- 4. Provision of technical assistance and advocacy on the farmer's adaptation of improved farming system;
- 5. Extension support, education and training of farmers, farmer-leaders and technicians of the local government units;
- 6. Provision of training modules and resource speakers during the conduct of trainings on Abaca Sustainability Certification and Good Agricultural Practices in abaca production;
- 7. Regulatory services such as the regulation of fiber trading and enforcement of quality standards;
- 8. Information database system of fiber industry statistics and maintenance of websites;
- 9. Monitoring system of programs, projects and activities; and
- 10. Policy formulation, planning and advocacy for the rationalized and holistic development of the fiber industry.

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2016 TARGETS
Productivity in fiber industry increased		
Percentage increase in the volume of abaca production	55, 958	2. 29% (57, 238)
Forward linkage to the industry and service sectors increased		
Increase in the volume of abaca exports	27, 158	2, 783 (29, 941)

delivered at an appropriate time

2016 Targets

5, 829 80%

80%

MFO 1: TECHNICAL AND SUPPORT SERVICES

Beneficiaries of specific goods and services delivered (planting materials, technical assistance)
% of beneficiaries rating the goods and services delivered to be at least satisfactory
% of the number of deliveries of goods and services validated by beneficiaries to have been

MFO 2: FIBER INDUSTRY REGULATION SERVICES

Permit Issuance	
Number of permits, licenses and accreditations acted upon	4, 329
% of permit/license holders or accredited agencies with 2 or more violations of licenses or	
accreditation conditions	1%
% of application for permits, licenses or accreditations acted upon within 15 days	100%
Monitoring	
Number of sites and facilities monitored and/or inspected with reports issued	1, 201
Number of fibercrop commodity inspected (abaca & other fiber crops)	10
% of submitted reports that resulted in the issuance of notice of violations and penalties imposed	6%
% of sites and products that have been inspected more than twice in the last 2 years	100%
Enforcement	
Number of enforcement actions undertaken	6,000
% of submitted reports that resulted in issuance of notice of violations and/or cases	
filed/litigated	6%
% of permit/license holders or accredited agencies with 2 or more violations	5%