

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

1. Providing targeted livelihood interventions to poor fisherfolk.
2. 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.

ORGANIZATIONAL OUTCOMES (OOs) / PERFORMANCE INDICATORS (PIs)	BASELINE	2016 TARGETS
Productivity in the Fisheries Sector increased		
Production of fishery commodities for food security increased (2014, in MT)		
Tilapia	313, 378	350, 000
Bangus	401, 979	459, 000
Sardines	350, 015	353, 000
Production of fishery commodities with export potential increased (2013, US \$ ' 000)		
Seaweeds	218, 652	286, 000
Tuna	681, 618	565, 000
Shrimps	67, 496	46, 000
Production of fishery commodities with economic importance increased (2014, Php ' 000)		
Milkfish	36, 243, 875	25, 127, 000
Tilapia	22, 443, 682	15, 067, 000
Tiger Prawn	19, 347, 242	16, 212, 000
Roundscad	14, 228, 967	12, 498, 000
Skipjack	15, 380, 771	9, 845, 000
Sector resilience to climate change risks increased		
Distribution of environment-friendly fishing gears	61, 336 fisherfolks & associations	Target Beneficiaries: 84, 097
Distribution of Mangrove propagules	5, 664 fisherfolks & associations	Target Beneficiaries: 4, 461
MAJOR FINAL OUTPUTS (MFOs) / PERFORMANCE INDICATORS (PIs)		2016 Targets
MFO 1: FISHERY POLICY SERVICES		
No. of policies developed and issued or updated and disseminated		
% of policies that are translated into plans and programs		
% of policies, plans and programs updated over the last two years		
MFO 2: TECHNICAL ADVISORY SERVICES		
Training		
No. of individuals trained		
No. of trainings conducted		
% of training course attendees who rate the training as good or better		
% of requests for training responded to within 3 days		
Technical Advisory		
No. of fisherfolk provided with technical advisory		
% of recipients of technical advice who rate the advice as good or better		
% 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	157,335
% increase in production of major fishery commodity of fisherfolk due to support /supply given	2%
% increase in value of major fishery commodity of fisherfolk due to support/supply given	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%