Philippine Council for Agriculture and Fisheries	OUTPUTS	DEPARTMENT OVERALL RESULTS ASSESSMENT					
		BUDGET	SERVICE/ PRODUCT RESULTS				
		FY 2015 (in million)	PERFORMANCE INDICATORS	FY 2014 ACTUAL ACCOMPLISHMENT	FY 2015 TARGET	FY 2015 ACTUAL ACCOMPLISHMENT	RATIN
	MAJOR FINAL OUTPUTS						
hilippine Council for Agriculture and Fisheries assumes strengthened unctions related to the oorination and monitoring of agricultural and fisheries modernization rocess, and the levelopment of public-private partnerships as consultative to DA.	Agriculture and Fishery Policy Services		Number of policy recommendations/ resolutions endorsed		439 policies	529 policies	121%
			Average percentage of stakeholders who rate the agriculture and fishery sector policy recommendations/ resolutions as good or better		50%	98%	1969
			Percentage of policy recommendations/ resolutions endorsed within 30 calendar days		75%	74%	99%
			Number of policy-related concerns addressed		5 policies	10 policies	200
			Average percentage of stakeholders who rate the policy-related concerns of agriculture and fishery sector policy policy issues as good or better		50%	98%	1969
			Percentage of policy-related concerns addressed within 150 calendar days		75%	100%	1339
	STO and GASS						
	SUPPORT TO OPERATIONS		Posting of Quality Management System: ISO 9001:2001 Certificate or Agency Operations Manual		100%	100%	1009
	GENERAL ADMINISTRATIVE SUPPORT SERVICES		Budget Utilization Rate				
			Obligations BUR Ratio of total obligations against all allotments for FY 2015.		90%	90% Php156,355,622 Php173,539,361	1009
			Disbursements BUR Ratio of total disbursement to total obligations.		90%	91% Php117,635,994 Php128,584,000	1029
			Public Financial Management reporting requirements of COA and DBM				
			Budget and Financial Accountability Reports (BFARs)	100%	100%	100%	100%
			Report on Ageing Cash Advance	100%	100%	100%	1009
			COA Financial Reports	100%	100%	100%	100%
			APCPI		100%	100%	1009

Source: Agency Form A/A-1; Assessment of DBM BMB-FS, EP, CCMS

