PHILIPPINE FISHERIES DEVELOPMENT AUTHORITY (PFDA) Interim Performance Scorecard

Indicator	Weight	Weight Targets Accomplishment			CGO B Va	alidation	Supporting	Domanto			
	2014	2014	Actual	Rating	Score Rating		Documents	Remarks			
MFO 1 – Fish Port and Other Po	ost-Harvest	Facilities C	peration Ser	vices			1				
		7,000	8,073	10%	8,073	10.00%	Summary list of clients served Sample copies of permits and contracts Detailed list of clients/users for each port (accreditation, contracts, vendors, retailers).	The number of clients/port-users served per fish port is as follows:			
									NFPC	1,990	
									IFPC	798	
Quantity: Number of	10%								ZFPC	98	
clients/port-users served									GSFPC	3,735	
									DFPC	772	
									LFPC	645	
									CFP SFP	15 20	
Quantity: Utilization of port facilit	ies/ assets							1	.1.3		
Landing quays/piers	6%	78%	138%	6%	137%	6.00%		Validation was made through			
Market Hall	6%	83%	100%	6%	100%	6.00%	Monthly and Quarterly Targets and Accomplishment Reports from each Fish Port	conversion into percentage of utilization of each measure. • All ports have landing quays/piers, market halls, and commercial/industrial areas while only 6 of the 8 ports have cold storage and ice making plant and only 5 have processing areas.			
Cold Storage	6%	59%	44%	4.5%	44%	4.47%					
Ice Making Plant	8%	89%	77%	6.88%	77%	6.92%					
Processing Areas	4%	60%	66%	4%	66%	4.00%					
Commercial/Industrial Areas	5%	49%	48%	4.9%	48%	4.90%					
Financial: Net Income	15%	₽6.65M	₽44.07M	15%	₽44.07M	15%	2014 unaudited financial statements Computation of profitability	Computed net income (adjusted based on GCG M.C. 2014-05 (Re-issued) is ₽39,153,008.47.			
Subtotal:	60%			57.28%		57.29%					

MFO 2 - Fishery Post-harve	est Facilities Co	nstruction	Services	,				
Quantity 1: Number of Construction Projects 1. Started	5%	5	7	5%	7	5.00%	 List of construction projects BAC Documents (Notice to proceed, Notice of resumption of work.) On site: Billing documents 	 Marawi City Fish Port and 5MT Ice Plant (ARMM-TISP Package 2); 14 April 2014 Sumisip Municipal Fish Port (ARMM-TISP Package 3); 16 April 2014 Lamitan City Fish Port; 16 April 2014 Rehabilitation and Upgrading of Parang Municipal Fish Port (ARMM-TISP Package 5); 17 May 2014 Improvement and Upgrading of Batu-batu Fish landing (ARMM-TISP Package 6); 21 April 2014 Repair and Improvement of Sto. Tomas Municipal Fish Port (Phase 2); 9 June 2014 Calabanga Municipal Fish Port (Original); 26 May 2014
2. Completed	10%	5	3	6%	3	6.00%	 List of construction of projects Monthly accomplishment reports Approved itemized cost breakdown report Photographs of the ports 	Completed infrastructure projects: - Barobo Municipal Fish Port; 14 June 2014 - Improvement of Pilar Municipal Port (Phase 2); 4 September 2014; - Tacloban Municipal Fish Port; 24 November 2014. Only 3 out of 5 targets were completed, 2 were left unfinished: - Lamitan Fish Port - Improvement and Upgrading of Batu-Batu Fish Landing

Quality 2: Number of project development studies conducted 1. Infra-assessment surveys	5%	70	73	5%	73	5.00%	List of Infrastructure survey Travel Reports prepared by the PFDA Survey Team Memorandum on the Infrastructure Assessment Study Cover letter of the Infrastructure Assessment Study	PFDA prepared 73 Infra- assessment Validation Surveys of the following: - 11 municipalities in Sorsogon; - 13 municipalities in Albay; - 11 municipalities in Masbate; - 6 municipalities in Batangas; - 5 municipalities in Batanga; - 6 municipalities in Samar; - 14 municipalities in Surigao del Sur; - 7 municipalities in Surigao del Norte; The completion of the infra- assessment validation were completed during the period of 10 March to 07 December 2014.
2. Feasibility	10%	21	33	10%	33	10.00%	List of Feasibility Studies Travel Reports prepared by the PFDA Survey Team	A total of 33 feasibility studies and engineering survey were conducted in different municipalities. These studies were endorsed by PFDA and received by Bureau of Fisheries and Aquatic Resources (BFAR).
General Administrative Service	es							
Timeliness 1: Response time to project request/proposals a.Letters, comments, etc. b. Preliminary appraisal	2%	5 days	134/151 2/5	0.8%	134/152	1.76% 0.80%	 Onsite: List of letters and other communications Appraisal reports Sampling of letters communications and appraisals. 	The letters included proposals and requests submitted to PFDA for an appropriate and timely response.

Timeliness 2: Detailed Engineering studies completed on schedule	00/						List of Detailed	The construction of Magallanes Fish Landing & Improvement of
a. Less than P20 M project cost	6%	90 days	10/11	5.45%	10/11	5.45%	Engineering (DE) of Projects Sampling of DE/plans (onsite)	Causeway in Sorsogon took 92 days to finish.
b. More than P20 M project cost	0%	120 days	0	0	0	0	OR of Fund Transfer	
Sub-total of Weights:				34.02%		34.01%		
TOTAL WEIGHTS				91.30%		91.30%		