Project Title	IA	Project Description	Completed Works	Remaining Works	Remarks
1 Acquisition of the Fisheries Patrol Vessels for the MCS System Project	DA- BFAR	The project involved: a. acquisition of 14 units vessels (ten 30-meter vessels and four 11-meter vessels), all fitted with glass reinforced plastic hulls; b. additional civil works in selected ports to provide appropriate berthing facilities; and, c. deployment of the vessels in MCS priority sites identified under A.O. 201.	All of the 14 patrol vessels fitted with Glass Reinforced Polyester (GRP) hulls were delivered A total of 8 units patrol vessels are already deployed (5 units in April 2004 and 3 units in June 2005)	No additional civil works undertaken in selected port sites. 6 patrol vessels (out of 14) are not yet deployed to date	BFAR had to seek alternative sites or sheltered place for the vessels with the help of LGUs and the Philippine Ports Authority (PPA allows one vessel to dock without cost in Mindoro). The other vessels will be deployed once enough funds from BFAR regular budget become available. Some of the vessels patrol only during fishing season and good weather condition in order to minimize the duration of its deployment in the area of assignment, and reduce O&M cost.
2 Clark Area Municipal Development Project	DILG	The project shall improve basic urban infrastructure which includes (24) sub-projects in the following sectors: Roads and Transport, Drainage and Flood Control and Solid Waste Management. To strengthen the capability of LGUs to sustain these projects, a complementary training program, advisory studies and office equipment upgrade is also packaged under the Capability Building Component of the project. The revised project area covers Angeles City, and the municipalities of Magalang and Mabalacat in Pampanga and Bamban in Tarlac.	Part A. Physical Infrastructure DPWH/MABALACAT San Felipe Bridge and Mabiga Bridge - Construction completed (April 2004) - Operational Angeles City - Hensonville Bridge was completed in April 2001 using other funds (DPWH funds) Friendship Bridge - Completed construction in 2004 of Phase 1 (Substructure thru by BCDA) and Phase 2 (Superstructure funded by Angeles City LGU). Procurement of Solid Waste Management Equipment (SWM): Mabalacat- Delivered & operational 1 unit dumptruck 1 unit pay loader Bamban - Delivered & operational 1 unit dump truck 1 unit motor grader Magalang - Delivered & operational 2 units mini dumptruck 1 unit excavator 1 unit wheel loader Part B. Capability Building Component i) Project Management/Institutional Devt - CAMDP related units at the LGU were reorganized - Detailed implementation plan was revised - Series of orientation on the PPMS was conducted - Computerized Labor Information System was	Friendship Bridge - Construction of Phase III (2 Spans, Approach Bridge and River training works) which started on 24 January 2005 is on-going using DPWH local funds.	Expected completion date of Phase III is on 1 January 2007.

Project Title	IA	Project Description	Completed Works	Remaining Works	Remarks
			installed		
			<ul> <li>Prepared the CAMDP Sustainability Framework</li> </ul>		
			and discussed with LGU LCE and Key Personnel.		
			This framework includes the sustainability		
			strategies, structure and role of the Regional		
			Offices.		
			ii) Training		
			- Implemented skills building activities for the LTP		
			such as monthly learning sessions, Training of		
			Trainer's workshop, TNA and Curriculum		
			Formulation Workshops. LTP member's hands		
			on application of learning thru active participation		
			in Barangay Training Workshops as Resource		
			persons, facilitators, or/and training managers.		
			iii) LGU Human Resource Development		
			- Re-organized the LGU Trainor's Pool		
			Solid Waste Management		
			Completed the SWM plan for Bamban,		
			Magalang, Angeles City and		
			Mabalacat		
			iv) Community Participation		
			- IEC activities of the SWM unit in the		
			Barangay was conducted		
			- Awareness campaign on the solid waste		
			mangement system has been conducted.		
			Financial Management/Revenue Enhancement		
			- Magalang and Bamban has approved their		
			updated Local revenue code		
			<ul> <li>Cost Accounting system introduced</li> </ul>		
			by CAMDP was also implemented.		
			v) Equipment Operation and Maintenance Mgmt		
			<ul> <li>Manual has been completed and delivered to</li> </ul>		
			LGU's and conducted training for the operation		
			and mainteance of the equipment.		
			- Provided the participating LGUs office		
			equipment (i.e. sets of computer, phoyocopying		
			machine, multimedia projector)		
			vi) Management Information System - The final installation of CLIS and PPMS		
			softwares in 4 LGUs is now completed and operational.		
			vii) Trainings/Meetings/Coaching Conducted		
			- Training Needs Assessment (TNA)		
			Implementation Workshop		
			- Hands-On Training on Project Financial		
			Management (2 LGUs)		
			ě ( ,		
	I	1	- Workshop on the Finalization of the Municipal		і

Project Title	IA	Project Description	Completed Works	Remaining Works	Remarks
			Solid Waste Management Plan of Magalang		
			- Training Needs Assessment (TNA) Result		
			Processing Workshop		
			- TNA Result Feedback and Curriculum Formulation Workshop		
			- Seminar on R. A 9184 and its Implementing		
			Rules and Regulations		
			- Hands-On Training on Basic Computer		
			Applications - PMO Strategic Planning Workshop		
			- LGU Strategic Planning Workshop (4 LGUs)		
			- Learning Session : Introduction to Training (4		
			LGUs) - Training of Trainers for LTP		
			- Community participation (4 LGUs)		
			- Equipment Operation & Maintenance Mgmt		
			- Training of Trainers for PMO/DILG - SWM Experiential Learning LTP		
			- CLIS/PPMS Installation & Workshop (4 LGUs)		
3 Provincial Cities Water Supply		The project involves upgrading and integrating water	Water supply systems completed in Tanay	Training Center	Project is 93.5% complete but
Project (PCWSP) V		supply system of 11 provincial cities/municipalities in	(Rizal), Pinamalayan (Mindoro), Metro Roxas		still under suspension. LWUA
		order to expand water services and to provide safe and potable water to the local inhabitants.	(Adv. Implementation) Ph. 2, Surigao Metro (Surigao del Norte)		and the contractor recently agreed with the constings of
		The project includes improvements and	(cangao doi Norto)		V.O. #2. LWUA is expected to
		construction of facilities for the water supply system			order the resumption of works
		of 11 water districts as well as procurement of various equipment and water meter.			soon. Target completion is September 2006.
		vanous equipment and water meter.			September 2000.
				San Jose del Monte, Bulacan	Project is 99.2% complete.
					Rewiring was completed end of May 2006. Testing and
					commissionin gof the WTP in
					"automatic mode began 1st week
					of June 2006. Initial testing
					showed failure in some of the test points required in automatic
					mode. According to the
					contractor, it will take 2 months
					to correct and replace defective imported instruments.
				Candon, Ilocos Sur	The project is now 87.02%
					complete. With the approval of the V.O. #2 with 90 calendar days
					extension, the project contract
					completion date is moved to
		l	l	I	August 2006.

Annex G-2

Project Title	IA	Project Description	Completed Works	Remaining Works	Remarks
				Santiago, Isabela	Project is 99% complete. The Telemetry and SCADA System is still being fine tuned to coincide
					with the operation of the Wells. Of the 10 wells targetted to be treated, treatment of 4 wells now ongoing.
				Metro Roxas, Capiz	Project is 78.12% complete. Concreting of sedimentation basin, filtration basin and clean water tank is ongoing. Installation of mechanicalpiping already started. Project completion date is 5 December 2006.
					All remaining works will be financed by LWUA using local funds.