## **CLOSED LOANS IN CY 2006 BUT OUTPUTS NOT YET FULLY DELIVERED**

Project Title	IA	Project Description	Completed Works	Remaining Works	Remarks
1 Third Elementary Education	DepEd	The Project will finance two major components:	Briefly the physical accomplishments are as	Approximately:	The timing of the release of cash has
Project (WB & JBIC)		Component I: This component will enhance the	follows:	- 256 new classrooms	contributed to the shortfall in
		capability of central and regional DepEd through the	- 5,457 new classrooms constructed	- 3,152 classrooms for rehabillitation/repair	accomplishments.
		provision of technical assistance, training, equipment,	- 15,268 classrooms rehabilitated/repaired		
		supplies and materials, and operation costs.	- 20 division offices constructed		
		Component II: This component will enhance the	- 1 central management office constructed		
		capability of the Division/District Offices and schools	- 1 Training center refurbushed		
		in the areas of educational planning and management,	- 76,560 school and classroom kits delivered		
		instructional supervision, administrative, information	- 560,464 unts of school furniture delivered		
		and financial management, improving LGU and	- 16,138 units of school equipment/goods delivered		
		community participation, instructional effectiveness.	- 17,596,680 copies of textbooks/instructional		
		The Project will finance technical assistance, training,	materials delivered		
		furniture and equipment, physical facilities and incremental MOOE.	- 219,952 teachers and administrators trained		
		Incremental MOOE.	- 3,040 special programs and grants completed		
2 Northern Negros Geothermal	PNOC-	Involves the development and utilisation of geothermal	- fluid collection re-injection system	Consultancy works to assist personnel	The Project encountered start-up
Project		steam-fields in Mambucal, Negros Occidental and the	- 24 km 230 kV transmission line	in the operations and maintenance of the	problems, which led to a four-year loan
,		construction of 40 MW base load generating units to	- power plant with a gross capacity of 49.4 MW	power plant.	extension. Implementation was further
		augment power supply in the interconnected Visayas	- drilling of 18 wells	Punch listing activities likewise ongoing.	delayed due to flawed procurement
		system.			process as actually applied.
					The power plant was commissioned on
					2 February 2007.
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3 Fisheries Resource	DA	FRMP was designed to address the critical issues of	The following are the major outputs:	The targets were reduced to 93% of the	
Management Project (FRMP)		fisheries resource depletion and persistent poverty among municipal fisherfolk. The main objectives of	1) Development/testing of the Philippine Fisheries Information System (PhilFIS) is 96% complete.	original. The following outputs will no longer be delivered under the project:	
		the Project are to (i) promote conservation and	2) Resource and Social Assessments (RSA) were	1) 4% of PhilFIS development and testing	The Dhillic is already trumped arrests
		sustainable management of coastal fisheries	conducted in 16 bays.	1) 4% of Philip13 development and testing	The PhilFIS is already turned over to BFAR regular.
		resources by reversing the trend of fisheries resource	3) 98 Coastal Resource Management (CRM) Plans		DI Alt regular.
		depletion in municipal waters; and (ii) alleviate the	were prepared.	2) 37 RSA studies	Procurement delays due to change in DA
		extensive poverty of fisherfolks in coastal areas by	4) A total of 202 Resource Enhancement Projects	2/3/10/13/44/5	management and lack of NGOs and
		promoting income diversification to reduce the coasta	(REP) were established and maintained.		research institutions capable to
		communities' reliance on fishing and increase	5) For the Integrated CRM in Palawan, 3 fish		undertake RSAs.
		their income and living standards. The Project covered	sanctuaries were managed, 17 hectares of		
		18 bays/gulfs in 23 provinces and 100 municipalities.	mangrove areas were rehabilitated, 125 hectares	3) 2 CRM plans	2 LGUs not yet completed
			of upland areas were reforested, 7 hectares of		preparation/approval of CRM plans
			nipa/pandan were planted and 3 hectares of		
			riverbank were rehabilitated and maintained.	4) 12 adopted MFOs	12 Sanguniang Bayans not yet adopted
			6) Licensing systems were installed in 100		MFOs as of project completion.
			municipalities and 88 Municipal Fisheries		
			Ordinances were adopted.	5) 87 patrol boats	The reduced target of patrol boats was
			7) A total of 63 patrol boats were provided to LGUs		due to procurement delays.
			and 518 coast watch teams were organized.		
			8) 4060 fisherfolks were involved in		
			microenterprises and a total of 11 mariculture projects were established and maintained.		
			9) 153 trainings were conducted with 4,890		
			participants.		
		1	participario.		
					1
4 Local Government Units	LBP	The Program is a re-lending facility that involves the	The Project has approved the financing of 120	Twelve subprojects are still ongoing broken	Target date of completion is within
4 Local Government Units Support Credit Program	LBP	The Program is a re-lending facility that involves the provision of sub-loan funds to LGUs (in retail scheme)	The Project has approved the financing of 120 LGU subprojects with total subloans reaching	Twelve subprojects are still ongoing broken down into 10 water supply, flood control and	Target date of completion is within first semester 2007.

## **CLOSED LOANS IN CY 2006 BUT OUTPUTS NOT YET FULLY DELIVERED**

Project Title	IA	Project Description	Completed Works	Remaining Works	Remarks
		and sanitation, flood control, sewerage, forestry, waste disposal and other environment projects and, consulting services.	108 subprojects were completed as follows: a) Housing and Health - 5 b) Water supply, flood control & sanitation - 65 c) Forestry, sewerage & solid waste- 35 d) Sub-project preparation - 3	housing and health and solid waste management.	
5 Metro Cebu Development Project III (MCDP III)		The project involves the construction of Cebu South Coastal Road; development of resettlement site; and review of detailed design, construction supervision, and other necessary consulting services for the above works.	Segment 1 (Talisay Section) - Completed Turn-over to DPWH-VII on July 2005 Segment 2 (Causeway Section)- Completed Turn-over to DPWH-VII on March 2004 Segment 3A (Viaduct Section) - Completed Turn-over to DPWH-VII on December 2004 Segment 3B-1 (Off-shore Ramps) - Completed as of January 2006 Under Defects and Liability Period for one (1) year from issuance of Certificate of Completion	Segment 3B-2 (Tunnel) - This section was awarded to contractor Kajima Corporation of Japan and started only on 28 June 2006. Expected completion date is 26 June 2009.	The loan is officially closed. Remaining works to be locally-funded.