	Project	Status	Main outcomes (October-December 2012)	Expected outcomes (January-March 2013)	Comments
1	Integrated Natural Resource Management in the Baikal Basin Transboundary Ecosystem	At the implementation stage. Project budget 3,898,000 USD (financed by GEF). Expenditure to date: 1,020,937 USD Implementing agency – UNDP. Implementing partner – Ministry of Natural Resources and Ecology (The Russian Federation); Ministry of Nature, Environment and Tourism (Mongolia).	 Project site successfully works in three languages. Information is regularly updated. Local consultants have been hired for the following positions: a) Biodiversity Expert; b) Climate change Consultant. TORs have been developed and tenders have been announced for the following activities: 	 2. Local consultants have been hired for the following positions: a) Consultant for construction documents of cattle mortuary Pilot construction in Barguzinsky and Kurumkansky districts in Buryatia, Russia. 3. TORs have been developed and tenders have been announced for the following activities: a) Pilot construction of cattle mortuary in Barguzinsky district, Buryatia, Russia; b) Pilot construction of cattle mortuary in 	

 i) Ecological Education Fahrancement Plan for Russia; i) Ecological Education Enhancement Plan for Burysit; k) Environmental and watter resources management Consultant (Russia); k) Environmental and watter resources management Consultant for sub-basin Tigany-Sukhara watershed. Buryatia (Russia); k) Environmental and watter resources management Consultant for sub-basin Tigany-Sukhara watershed. Buryatia (Russia); k) Event for Russia and the field of soil has been doet of existing to 212 enters' reports have been strategy for (dead) livestock disposal and regional strategy for (dead) livestock disposal and regional strategy for (dead) livestock disposal and strategy for the Russian facturation in the field of ecology and strateshed and Rood map of it enhancement has been worked out. k) Revise of preliminary Transboundary Ecological aducation in the Reyubit of Buryatin has been chedued. k) Revise of preliminary Transboundary Ecological aducation in the Reyubit of Buryatin has been held and Rood map of it evelopment fain the field of russion has been dovelogi. k) Revise of preliminary Transboundary transboundary tres' mas been condu	 			
 k) Ecological Education Enhancement Plan for b) Biodiversity Expert (Russia); c) Shoreline clean up of Horsgol lake and setup of a water sanitation zone in Khagal village have been conducted. d) TbA Consultant and scientific advisory water sanitation zone in Khagal village have been conducted. d) TbA Consultant and scientific advisory water sanitation zone in Khagal village have been conducted. d) Taha (Shagal Village have been studied through. d) Taha (Shagal Village have been studied divelopment for studies and vater resources management Consultant for sub-basin Tagony Sukhara watershed. d) Taha (Shagal Village have been strategy for (dead) livestock disposal and presentel: n) Revise of preliminary Transboundary Diagnostic Analysis for the Russian Federation: d) Assessment for sub-based numeration of a cology and standards in tourism and mining to followersity preservation in the Shakal Basin Transboundary Diagnostic Analysis has been nearied out. d) Revise of preliminary Transboundary Diagnostic Analysis in So theat and tweed out. d) Assessment for sub-based numeration on changes in biolityersity preservation in Russia and tweedopment plans of increase in biolityersity preservation, have been envicedo d.<				
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		20. Information about pollution hot spots in Russia and	elaborated.	
		Mongolia have been updated within the TDA revision.	16. Analysis of international cooperation in	
		21. Review of the climate change impact on the Baikal	the field of transboundary water resources	
		basin has been worked out within the TDA revision.	between Russia and Mongolia has been	
		22. Assessment of strengths and weaknesses of current	carried out, road map of cooperation	
		Khilok sub-basin management has been made.	enhancement has been developed.	
		23. Joint meeting with OECD dedicated to analysis of	17. Training seminars on implementation of	
		strengths and weaknesses of current Selenga sub-basin	self-assessment methods in different state	
		management and implementation possibilities of	agencies and institutions in Russia have been	
		economic instruments, used in OECD countries, has	held. Qualification courses in the field of	
		been held.	transboundary water resources have been	
		24. Tourism development seminar has been organized	devised.	
		together with German ecological organizations' net in	18. Self-assessment methodology in the field	
		the Republic of Buryatia.	of transboundary water resources for	
		25. Strengths and weaknesses of the Baikal Biosphere	administrative staff in Mongolia has been	
		reserve have been analyzed and plan of its integration	determined. Training seminars have been held	
		into international net of ecological organizations has	and qualification courses in the field of	
		been worked out.	transboundary water resources for certain state	
			agencies in Mongolia have been devised.	
			19. Information data exchange protocol for	
			Baikal Information Center in Russia has been	
			signed.	
			20. Development plan of recreational tourism	
			for Zabaikalsky national park, compliant with	
			Biodiversity preservation has been elaborated.	
			Training seminar for Park's staff has been	
			conducted.	
			21. Mining enterprises for implementation of	
			pilot projects of encapsulation of biodiversity	
			preservation principles have been determined.	
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