	Project	Status	Main outcomes (October – December 2014)	Expected outcomes (January – March 2015)	Comm ents
1	NaturalimResourcestaManagement inbuthe Baikal BasinUSTransboundaryGHEcosystemEx263,1Ex209494ImaggofReEcoRuFeFe	At the implementation stage. Project budget 3,898,000 USD (financed by GEF). Expenditure to 26.12.2014: 3,107,594.04 USD Expenditure in 2014: 946,295.2 USD	The draft of the Strategic Action Programme was developed.	The 2015 work plan was prepared.	
			Consultations in countries with Mongolian and Russian government according to the continuation of SAP development process were	The revision of budget of 2014 and 2015 were made.	
				TORs have been developed for the following activities:	
			organized.	• SAP leading expert and consultants.	
			The regular hydrochemical research in Selenga Delta was conducted in specified monitoring sites.	<ul> <li>International expedition works within harmonized program of hydrochemical monitoring of transboundary water objects in Buryatia and Mongolia.</li> <li>Conduct pollution warning / alert /response simulation(s).</li> </ul>	
			Sub-basin IWRM plans for Ider and Eg basins was printed and trainings in local settlements were organized.		
			The support of implementation of Sub-basin IWRM plans for Ider and Eg basins was provided and trainings in local settlements were organized.		
		Implementing agency – UNDP. Implementing partner – Ministry of Natural Resources and Ecology (The Russian Federation); Ministry of and Green Development (Mongolia).	The second phase of an intercalibration of analytical procedures for analyses included into harmonized program of hydrochemical monitoring for Selenga river basin was conducted.	• Presentation of visit center of the Baikal State Nature Biosphere Reserve.	
				• Maintain of the Baikal Information Centre.	
			Demonstration of best practices of a mine siting with the view of prevention of soil and groundwater contamination and impacts on surface water systems was conducted.	Holding of Plenipotentiary Meeting in Ulaanbaatar (Mongolia) within the scope of transboundary agreement between Russia and Mongolia was supported.	
			Computer analysis of space images of Barguzinsky and Kurumkansky districts of Buryatia (Russia) for identification of abandoned cattle mortuaries and microbiological analysis of soil for anthrax detection was carried out. Complex eco-travel tour for the Baikal State Nature Biosphere Reserve was developed. Pilot sport fishing program was prepared.	The technical workshop on Strategic Action Programme (SAP) development was conducted.	
				An international scientific-practical conference on environmental issues involving environmental community of	
				the Baikal Region and Mongolia was supported.	
				Development of biodiversity compatible tourist plan for Sorozhiya place in Zabaikalsky National park (Buryatia) was finalized (January – April, depending on the weather conditions).	
			Annual cleanup campaign for lake Khuvsgul was organized.		
			The biannual report "State of the Environment of the Baikal Basin"		
		was prepared within Baikal Information Centre. The electronic version of the Ecological Atlas of the Baikal Basin and information about NGO network "Friends of the Baikal Basin" were published on Baikal Information Centre web site.	1	Finalize a biodiversity compatible tourism plans development and eco-trail construction for Baikalo-Lenski protected areas (January – April, depending on the weather conditions).	
			Short-term training program for guides within the scope of organization of ornithological tours in the Baikal was		
			The special release of journal "Mir Baikala" was released dedicated to eco truism development within project "Precious necklace of Baikal".	conducted and textbook was printed (January – April, depending on the weather conditions).	
				The biannual report "State of the Environment of the Baikal Basin" was printed in English, Russian and Mongolian.	
				The documentary "Precious necklace of Baikal" was made within project "Precious necklace of Baikal".	
				The special release of journal "Mir Baikala" was printed dedicated to eco truism development within project "Precious	

	necklace of Baikal".	
	The project "Precious necklace of Baikal" was presented in Irkutsk, Chita and Ulan-Ude.	
	The Ecological Atlas of the Baikal Basin was printed in English, Russian and Mongolian.	