| | Project | Status | Main outcomes (April-June) | Expected outcomes (July-September) | 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). Implementing agency – UNDP. Implementing partner – Ministry of Natural Resources and Ecology (The Russian Federation); Ministry of Nature, Environment and Tourism (Mongolia). | 1. Project site successfully works. Information is regularly updated. 2. Job interviews have been conducted and a new employee of the Project Implementation Unit in Ulan-Bator has been hired for the position of Administration and Finance Officer. 3. The local consultants have been hired for the following positions: a) Training Expert (Russia); b) Consultant on Pollution Hotspot Analysis (Russia); c) Environmental and Water Consultant Khilok Watershed/Zabaikalsky Krai (Russia); d) Environmental and Water Consultant Tugnuy-Sukhara Watershed/Buryatia (Russia); e) Communication and Public Awareness Expert (Russia). 4. TORs have been developed and tenders have been announced for the following activities: a) Study on the Selenga Delta habitat and the health of the benthic zone; b) Study on the Selenga Delta water quality issues; c) Harmonized water quality monitoring program for the Baikal Basin; d) Strategy for (dead) livestock disposal; e) Baikal Information Center (BIC) Conception; | 1. Project site successfully works. Information is regularly updated. 2. The consultants have been hired for the following positions: a) Senior Law Expert; b) TDA Consultant and Scientific Advisory Group Leader; c) Communication and Public Awareness Expert (Mongolia); d) Training Expert (Mongolia). 3. TORs have been developed and tenders have been announced for the following activities: a) Revise of preliminary Transboundary Diagnostic Analysis for the Russian Federation; b) Revise of preliminary Transboundary Diagnostic Analysis for Mongolia; c) Conducting baseline study and drafting sub-basin management plans (Mongolia); d) Database for modeling and simulation of pollutants transport in the Baikal Basin; e) Biodiversity compatible tourism plan for Baikal State Nature Biosphere Reserve; f) Developing Harmonized water quality monitoring program for the Baikal Basin in Mongolia and accomplishing the initial Pollution Hotspot analyses; g) Shoreline cleanup campaigns for Lake Baikal and the Selenga River. 4. Work Plan for the rest of 2012 and its budget have been revised. 5. Participation in the second stage of conference "Selenga without boundaries". 6. Meetings with stakeholders, including civil society, industry and local government representatives for discussion of ecosystem threats, have been conducted. 7. Research of the Selenga Delta habitat and water quality has | Comments |
| | | | Conception; f) Ecological Education Enhancement Plan. 5. Inception report has been developed. 6. Together with the International | 7. Research of the Selenga Delta habitat and water quality has been carried out;8. Workshops with agencies in Mongolia, focusing on industrial development and tourism to forge cooperation, have been organized. | |
| | | | volunteer project "Save Baikal", the Project has conducted shoreline and ice cleanup public event "Clean Ice of | Basin management in Russia has been done. | |

| | Baikal". years has been made. | |
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| | 7. Work Plan 2012 and its budget have 11. Surveys of tourists for determining of pollution awareness | |
| | been revised. and ecotourism interests have been carried out. | |
| | 8. International conference "Selenga | |
| | without boundaries" has been organized; | |
| | the Project has taken part in the first | |
| | stage of the conference, presenting a | |
| | report "Integrated Natural Resource | |
| | Management in the Baikal Basin | |
| | Transboundary Ecosystem". | |
| | 9. Field meetings with stakeholders in | |
| | Chita, Ulan-Bator, The Baikal State | |
| | Nature Biosphere Reserve have been | |
| | conducted. | |