

 Early Warning System

EBRD-45160  
Batken Water Sub-Project

This project is still under review by the EWS. Project information and/or project analysis may be incomplete.



---

This project is still under review by the EWS. Project information and/or project analysis may be incomplete.

### Quick Facts

<b>Financial Institutions</b>	European Bank for Reconstruction and Development (EBRD)
<b>Status</b>	Approved
<b>Bank Risk Rating</b>	B
<b>Voting Date</b>	2015-03-13



---

This project is still under review by the EWS. Project information and/or project analysis may be incomplete.

## Project Description

TRANSLATED VERSION OF THIS PSD:RUSSIAN

Russian

### PROJECT DESCRIPTION

The EBRD is considering supporting the Batken Water Sub-Project. The EBRD would extend a sovereign loan of up to EUR1.5 million to the Kyrgyz Republic, to be transferred to Batken City for the benefit of the Batken Water Company for improvement of water supply and selected wastewater services.

### TRANSITION IMPACT

Transition impact of the sub-project would be:

### THE CLIENT

Government of the Kyrgyz Republic, Batken City and the Batken Water Company.

### EBRD FINANCE

Sovereign loan of up to EUR1.5 million to the Kyrgyz Republic, transferred to Batken City for the benefit of the Batken Water Company.

### PROJECT COST

The total sub-project cost is EUR5.4 million including technical cooperation. The sub-project will be co-financed by an investment grant from an international donor.

### ENVIRONMENTAL IMPACT

Categorised B. An Environmental and Social Review of the Batken Water Company's current environmental and social (E&S) management practices, operations and facilities, and an Environmental and Social Analysis of the proposed Priority Investment Programme (PIP) has been carried out as part of the Feasibility Study by independent consultants. Based on the findings of the Feasibility Study, the implementation of the proposed PIP is expected to significantly improve efficiency and reliability of water supply and wastewater services in Batken, thus contributing to the provision of access to safe drinking water, prevention of ground and watercourses pollution and improvement of public health. The implementation of the PIP involves construction works that will result in limited, localised and short-term adverse environmental impacts, which will be mitigated or prevented by adhering to good construction practice.

### TECHNICAL COOPERATION



---

This project is still under review by the EWS. Project information and/or project analysis may be incomplete.

### **Investment Description**

- European Bank for Reconstruction and Development (EBRD)



---

This project is still under review by the EWS. Project information and/or project analysis may be incomplete.

## Contact Information

### ACCOUNTABILITY MECHANISM OF EBRD

The Project Complaint Mechanism (PCM) is the independent complaint mechanism and fact-finding body for people who have been or are likely to be adversely affected by an European Bank for Reconstruction and Development (EBRD)-financed project. If you submit a complaint to the PCM, it may assess compliance with EBRD's own policies and procedures to prevent harm to the environment or communities or it may assist you in resolving the problem that led to the complaint through a dialogue with those implementing the project. Additionally, the PCM has the authority to recommend a project be suspended in the event that harm is imminent. You can contact the PCM at [pcm@ebrd.com](mailto:pcm@ebrd.com) or you can submit a complaint online using an online form, [http://www.ebrd.com/eform/pcm/complaint\\_form?language=en](http://www.ebrd.com/eform/pcm/complaint_form?language=en). You can learn more about the PCM and how to file a complaint at <http://www.ebrd.com/work-with-us/project-finance/project-complaint-mechanism.html>.



---

This project is still under review by the EWS. Project information and/or project analysis may be incomplete.

**Other Related Projects**

- EBRD-45747 Kyrgyz Republic Water and Wastewater Rehabilitation Extension