

Environmental and Social Considerations

● JICA's Guidelines for Environmental and Social Considerations

A project aiming for social and economic development nevertheless may involve a risk of causing negative impacts on the environment including air, water, soil, and/or ecosystem as well as negative impacts on society such as involuntary resettlement or infringement of rights of indigenous peoples. In order to achieve sustainable development, the project's impacts on the environment and society must be assessed, and costs to avoid or minimize those impacts must be integrated into the project itself.

This internalization of the cost that reduces environmental and social impacts into the development cost is the gist of environmental and social considerations (ESC). JICA Guidelines for Environmental and Social Considerations (ESC Guidelines) are guides that set forth JICA's responsibilities and required procedures, together with obligations of partner countries and project proponents, in order to put ESC into practice. JICA runs projects with appropriate ESC put into practice in accordance with the ESC Guidelines.

The ESC Guidelines, in languages including English, Chinese, French, and Spanish, as well as related documents such as Frequently Asked Questions are available on JICA's website.*

[→ https://www.jica.go.jp/english/our_work/social_environmental/guideline/index.html]

● Application of the ESC Guidelines

JICA's partners, including host countries, borrowers, and project proponents (hereinafter referred to as "project proponents etc."), bear the primary responsibility for ESC. JICA's role is to examine the ESC undertaken by the project proponents etc. in their development projects and to provide necessary support to ensure that the appropriate ESC are put into practice and that adverse impacts are avoided or minimized to an acceptable level. Procedures taken by JICA include the followings:

1. Reinforcement of ESC

JICA provides various assistance to project proponents etc. to ensure that appropriate ESC are put into practice. For example, in the planning stage of a project JICA may provide assistance for the survey and other procedures related to ESC within its Preparatory Survey or Detail Design. JICA also enhances the capacity of project proponents etc. in ESC through Knowledge Co-Creation Programs and technical cooperation projects.

Aiming at reinforcing Japan's support system, JICA provides capacity-building programs for consultants etc., as well as collects information on ESC in developing countries. In addition to these efforts, JICA also engages in dialogues and shares information regarding ESC with development partners including the World Bank and Asian Development Bank.

2. Confirmation of ESC

JICA examines and confirms that the ESC are put into practice by the project proponents etc. at various stages of the project including formulation, review, implementation, and post evaluation. JICA's procedure consists of three processes: Screening in which projects are classified into four categories based on the magnitude of their potential impacts; Environmental Review in which JICA examines and evaluates the ESC during the review of the project proposal; and Monitoring in which JICA follows up on the ESC activities for a certain period of time including the post-completion stage.

Screening is a process in which JICA classifies the project into one of four Environmental Categories based on the magnitude of its impacts inferred from information provided by the project proponents etc. The categories are: A (likely to have significant adverse impacts), B (potential impacts are less adverse than A), C (minimal or little impact), and FI (JICA provides fund to a financial intermediary where subprojects could not be identified prior to JICA's approval). JICA then follows the ESC procedures set by the ESC Guidelines in accordance with the category of the project.

In Environmental Review, JICA confirms the possible environmental or social impacts together with countermeasures to be taken by the project proponents etc., through examination of documents including an environmental impact assessment (EIA) report and Environmental Checklist that indicates the state of ESC, which are provided by the project proponents etc. For category A projects, JICA holds a discussion with the project proponents etc. to confirm the positive and negative impacts of the project based on the EIA report and other documents related to ESC. Then JICA evaluates the proposed measures for avoidance, minimization, mitigation, or compensation for the adverse impacts, as well as measures to enhance the positive impacts on the environment and society.

JICA secures the transparency of the Environmental Review by disclosing relevant documents including the EIA report on its website prior to the process.

Monitoring for ESC is carried out by the project proponents etc. Regarding the project in categories A, B, and FI, JICA confirms the results of monitoring of significant environmental impact items for a certain period of time. If any necessity of improvement is identified during monitoring, JICA urges the project proponents, etc. to devise appropriate countermeasures and provides necessary support. More and more projects that are subject to the current ESC Guidelines—which were put in force more than eight years ago—are now in their implementation stages. Accordingly, JICA focuses on strengthening the monitoring verification framework.

* The current ESC Guidelines apply to projects requested in July 2010 onward. For projects requested by June 2010, either JICA's former ESC Guidelines (April 2004) or JBIC's Guidelines for Confirmation of Environmental and Social Considerations (April 2002) apply, depending on the scheme.

