

Environmental Examination Report

- (1) Project Name
Coal-Fired Thermal Power Plant Project
- (2) Project Site
Thai Binh Province, the Socialist Republic of Vietnam
- (3) Project Outline
Construction of the Coal-Fired Thermal Power Plant
- (4) Category Classification
A
- (5) Reason for Classification
This project falls into the category of large-scale thermal power sector under the JBIC Environmental Guidelines. Also, it has environmental sensitive characteristics.
- (6) Environmental Permits and Approvals
The Environmental Impact Assessment (EIA) on this project was prepared in compliance with the Vietnam laws and regulations by Ministry of Natural Resources and Environment of Vietnam and approved on June 23, 2011 with collateral conditions. Through such approval process, public consultation was held.
- (7) Pollution Mitigation Measures
The planned value for air quality, water quality, waste treatment, noise and vibration basically complies with local standards and/or World Bank standards.
- (8) Natural Environment
Although there are natural reserved areas located in a southern direction from the project site, it is confirmed this project will not affect the natural reserved areas.
- (9) Social Environment
Appropriate measure for local residents who will be affected by the

project is under consideration.

(1 0) International Standard

World Bank - Safe Guard Policy

(1 1) Others, Monitoring

Taking the above environmental review into consideration, JBIC will monitor compliance status with the collateral conditions attached to EIA report, air quality, noise, progress of acquisition of land use rights and status of the livelihood recovery plan.

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