Environmental Examination Report

(1) Project Name:

Coal Thermal Power Plant Project

(2) Project Site:

Republic of Indonesia Central Java Province

(3) Project Outline:

Construct and lease a power generation plant.

(4) Category Classification:

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(5) Reason for Classification:

The project is a large-scale thermal power plant.

(6) Environmental Permits and Approvals:

Based on the laws and regulations of the Government of Indonesia, the EIA for the project was executed. The environmental permit was issued by the Government of Central Java Province Environmental Impact Management and Control Agency (BAPPEDAL) .

(7) Pollution Mitigation Measures:

The projected quality of air falls within the local and the IFC/World Bank standards. To prevent from coal ash flying from the ash disposal area on a windy day, appropriate measures are going to be taken, such as sprinkling water periodically, covering the surface of disposed ash by plaster, suppressing by a bulldozer and afforestation to protect against dust dispersion. The projected waste water quality and noise fall within the local and the IFC/World Bank standards.

(8) Natural Environment:

The project site is not located in and around the nationally designated nature protection areas.

(9) Social Environment:

Social environment impacts such as resettlement are not envisaged by this project.

(10) Others, Monitoring:

In this project, the quality of air, the quality of water, noise, aquatic organisms and social environment will be monitored.