

Environmental Examination Report

- (1) Project Name
Coal fired thermal power plant project
- (2) Project Site
Safi, Kingdom of Morocco
- (3) Project Outline
Development, construction, operation and maintenance of a coal fired power plant (ultra super critical)
- (4) Category Classification
A
- (5) Reason for Classification
The project falls into the thermal power plant sector and has a sensitive characteristic (land reclamation) under the Environmental Guidelines.
- (6) Environmental Permits and Approvals
The Environmental Impact Assessment (EIA) report on this project was prepared in compliance with the Moroccan laws and regulations and approved on October 2013 (coal unloading facilities) and March 2014 (coal fired thermal power plant and ash disposal site) with collateral conditions by Ministry of Energy, Mines, Water and the Environment.
- (7) Pollution Mitigation Measures
The planned value for air quality, water quality, waste treatment, noise and vibration are properly managed.
- (8) Natural Environment
It is confirmed that appropriate measures for the protection of natural environment are properly managed.
- (9) Social Environment
It is confirmed that appropriate measures for the social environment

are properly managed.

(1 0) International Standard
IFC Performance Standards

(1 1) Others, Monitoring

Taking the above mentioned environmental review into consideration, JBIC will monitor compliance status with the collateral conditions attached to EIA report and status of obtaining relevant permits, noise and ecosystem.