

Results of Environmental Review

- (1) Reference Number
13-041
- (2) Project Name
Construction of an ammonia plant
- (3) Project Site
Vologda, Russia
- (4) Project Outline
Construction of an ammonia plant
- (5) Category
A
- (6) Reason of Categorization
The project falls into the large-scale petrochemical sector and has sensitive characteristics under the Environmental Guidelines.
- (7) Environmental Permission / Approval by the Environmental Authority
In Russia there is no independent system of evaluating EIE (Environment Impact Evaluation) reports. In August 2014 the authority should approve technical design documents for construction which include the EIE.
- (8) Pollution Prevention
Appropriate measures are being taken regarding water quality and noise to meet domestic and international standards.
The density of NO₂ is estimated to exceed international standards, although within domestic standards. However, impacts on the air are likely to be small because preventive steps are being taken.
- (9) Natural Environmental Considerations
The project site is located in the existing factory area. There is no natural protection area or habitat for rare species near the premises.

(10) Social Considerations

The project site is located in the existing factory area. No involuntary relocation is required. There is no cultural heritage near the premises.

(11) Applied International Standards

World Bank Safeguard Policies

(12) Monitoring

The project proponent will conduct monitoring of air quality, water quality and noise in accordance with local regulations. The monitoring results will be reported to the environmental authority.

(end)