

PRELIMINARY/FINAL COMMITMENT APPLICATION
ATTACHMENT B: Ex-Im Bank Environmental Screening Document

OMB No. 3048-0013
Expires 11/30/2004

Limited Recourse Project Financing and Long-Term Programs Only

Ex-Im Bank will screen project finance and long-term transactions into three categories, as defined in Ex-Im Bank's *Environmental Procedures*. The information you provide will help Ex-Im Bank to determine the proper category for your application. This information is crucial to the appropriate and timely review of your application. Check the boxes that apply to your application.

1. Project Identification.

Check if the goods and/or services described in your application are destined for an identified project.

If checked, identify the project:

If not checked, explain:

2. Project Location. Is the project located in or sufficiently near to have perceptible environmental effects in any of the following areas?

Check all that apply.

Tropical Forest	Nationally designated seashore areas
Nationally designated wetlands or protected wildlands	Habitat of endangered species
National parks	Large scale resettlement
Nationally designated refuges	(How many persons?)
Coral reefs or mangrove swamps	Properties on the World Heritage List

3. Project Sector or Industry. Which classification describes the project for which the exports are destined? Check all that apply.

Airport construction	Nuclear power plant	Consulting services
Chemical plant	Oil & gas field development	Hospitals and medical equipment
Forestry	Petrochemical plant or refinery	Pre-project services (feasibility & environmental studies)
Geothermal Power	Pharmaceutical project	Railway signaling
Hydropower plant	Pulp & paper plant	Telecommunications or satellites
Iron & steel plant	Smelter	Transportation carriers (aircraft, locomotives, boats)
Large infrastructure project	Thermal power plant	Other (describe)
Large-scale water reservoir	Waste management	
Mining & mineral processing plant	Air traffic control systems or navigational aids	

Name of Applicant

Date

If you have questions about this attachment, please contact the Engineering and Environment Division (Telephone: 202-565-3570 or Fax: 202-565-3584).