LONG-TERM LOAN OR GUARANTEE APPLICATION

ATTACHMENT B: Environmental Screening Document

Must Accompany All Applications For Long-Term Financial Support

The information provided on this form is used to environmentally categorize the application and thereby determine the information needed (if any) for Ex-Im Bank to evaluate the environmental effects of the transaction, a process that is crucial to the appropriate and timely review of your application. Please check the boxes that apply.

☐ Yes, a) identify the project			
b) provide a brief description, including output, capacity, size, etc c) indicate whether new project, rehabilitation or expansion Project Location Is the project located in or near an environmentally sensitive site or area? (Check all applicable)			
		☐ Tropical Forest	
		•	re / Protected Wildlands / Nationally Designated Refuges
		□ National Parks	
□ Coral Reefs or Mangrove Swamps□ Habitat of Endangered Species			
☐ Location affecting indigenous or tribal population	ulations		
☐ Location having Historical / Archaeologica			
	ber of People Affected:)		
☐ Properties on the World Heritage List			
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<u>Project Se</u>	ector Or Industry		
Check classification(s) describing the project for which the exports are destined:			
☐ Large infrastrucure:	☐ Iron & Steel Plant		
☐ Airport ☐ Ports/harbors	☐ Smelter ☐ Pulp & Paper Plant		
☐ Pipelines	□ Pulp & Paper Plant □ Petroleum Refinery or Petrochemical Plant □ Chamical / Pharmacontical		
☐ Highways	Chemical / Pharmaceutical		
Other large infrastructure	 □ Natural Gas Liquefaction Plants □ Industrial plants – large scale 		
☐ Agro-industries – large scale	•		
☐ Forestry ☐ Mining & Mineral Processing Plant	☐ Transportation (Aircraft, Locomotives, Boats) ☐ Telecommunications or Satellites		
☐ Oil & gas field development			
☐ Oil & gas field development	☐ Air traffic control or navigational aids ☐ Railway signaling		
 □ Oil & gas field development □ Hydropower Plant / Water Reservoir □ Thermal power plant 	☐ Railway signaling		
 □ Oil & gas field development □ Hydropower Plant / Water Reservoir □ Thermal power plant □ over 140 MWe 	 ☐ Air traffic control or navigational aids ☐ Railway signaling ☐ Hospitals and medical equipment 		
☐ Oil & gas field development ☐ Hydropower Plant / Water Reservoir ☐ Thermal power plant ☐ over 140 MWe ☐ under 140 MWe ☐ Nuclear power plant	☐ Railway signaling ☐ Hospitals and medical equipment		
☐ Oil & gas field development ☐ Hydropower Plant / Water Reservoir ☐ Thermal power plant ☐ over 140 MWe ☐ under 140 MWe	☐ Railway signaling ☐ Hospitals and medical equipment		
 □ Oil & gas field development □ Hydropower Plant / Water Reservoir □ Thermal power plant □ over 140 MWe □ under 140 MWe □ Nuclear power plant 	 □ Railway signaling □ Hospitals and medical equipment □ Pre-project services, feasibility/environmental study 		

For inquiries and information please contact the Engineering & Environment Division at (202)565-3570.