Table List of Environmental Checklists

Class	Items	No. of Checklist	1 Mining	2 Oil and Natural Gas Development	3 Oil and Gas Pipelines	4 Iron and Steel	5 Non-ferrous Metals Smelting and Refining	6 Petrochemicals	7 Petroleum Refining	8 Paper and Pulp	9 Chemical Manufacturing	10 General Manufacturing	11 Thermal Power	12 Dams and Reservoirs	13 Other Electric Generation	14 Power Transmission and Distribution Lines	15 Roads and Railways	16 Airports	17 Ports and Harbors	18 Water Supply	19 Sewage and Wastewater Treatment	20 Waste Management and Disposal	21 River and Channel Projects	22 Irrigation Projects	23 Agriculture and Livestock Projects	24 Forestry Projects	25 Fishery Projects	26 Other Infrastructure Projects
			Natural Resource Development			Manufacturing							Power Generation and Transmission				Infrastructure											
1 Permits and Explanation	(1) EIA and Environmental Permits																											
	(2) Explanation to the Public																											
2 Mitigation Measures	(1) Air Quality																											
	(2) Water Quality																											
	(3) Waste																											
	(4) Soil Contamination																											
	(5) Noise and Vibration																											
	(6) Subsidence																											
	(7) Odor																											
	(8) Sediment																											
3 Natural Environment	(1) Protected Areas																											
	(2) Ecosystem																											
	(3) Hydrology																											
	(4) Topography and Geology																											
	(5) Management of Abandoned Sites																											
4 Social Environment	(1) Resettlement																											
	(2) Living and Livelihood																											
	(3) Heritage																											
	(4) Landscape																											
	(5) Ethnic Minorities and Indigenous Peoples																											
5 Others	(1) Impact during construction																											
	(2) Accident Prevention Measures																											
	(3) Monitoring																											