

Measures relating to carry out the Initial Environmental Examination – IEE or Environmental Impact Assessment – EIA based on the Type of Projects and defining the size of businesses

Special Investment Projects

Sr.	Measures	Remarks	Mode of Service
1	<p><u>Type of Investment Projects</u> Investment Projects done by the approval of Union Parliament or Union Government or President of the Union <u>Required size for Environmental Impact Assessment – EIA</u> All sizes of the projects</p>	Domestic Regulation	Mode 3
14	<p><u>Energy Sector Development Projects</u> Drilling of onshore oil and gas exploration and production, transportation businesses including connecting of Pipeline, Exhalation Station, Inhalation Station and storage businesses, supply chain and suspension of activities <u>Required size for Environmental Impact Assessment (EIA)</u> All sizes of the projects</p>	Domestic Regulation	Mode 3
15	<p>Offshore oil and gas exploration by shocking and vibration <u>Required size for Initial Environmental Examination (IEE)</u> All sizes of the projects</p>	Domestic Regulation	Mode 3

17	<p>Drilling and production of offshore oil and gas businesses, transportation including pipeline connection, exhalation station, inhalation station, storage, supply chain and suspension of the activities.</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All sizes of the projects</p>	Domestic Regulation	Mode 3
21	<p>Construction of Oil and Gas Handling Station</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All sizes of the projects</p>	Domestic Regulation	Mode 3
22	<p>Construction of Oil Storage Station or and Gas Storage Station</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Storage capacity for Oil for lower than 10,000 tons and lower than 2,500 tons of storage capacity for Gas</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> Storage capacity for Oil for 10,000 tons and above and Storage capacity for Gas for 2,500 tons and above</p>	Domestic Regulation	Mode 3
23	<p>Establishment of Distribution or connection of Pipeline for Oil or Gas</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Less than 10 Kilometer</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 10 Kilometer and above</p>	Domestic Regulation	Mode 3
24	<p>Fuel Station Business including LPG and CNG</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Storage capacity 10 cubic meter (10,000 Litre and above)</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All projects designated by the Ministry to carry out Environmental Impact</p>	Domestic Regulation	Mode 3

	Assessment		
26	<p>Electric Cable installation for above 115 KV and below 230 KV</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>50 Kilometer and above</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>All projects designated by the Ministry to carry out Environmental Impact Assessment</p>	Domestic Regulation	Mode 3
27	<p>Electric Cable (Electrical Grids) connection business for above 230 KV</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>All sizes of the projects</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>All projects designated by the Ministry to carry out Environmental Impact Assessment</p>	Domestic Regulation	Mode 3
28	<p>Construction of High Voltage Power Station for 230 KV and 500 KV</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>4 Hector and above</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>All projects designated by the Ministry to carry out Environmental Impact Assessment</p>	Domestic Regulation	Mode 3

35	<p>Agriculture, Livestock Breeding and Forest related Development Projects Fish hatching and breeding at sea and coastal areas <u>Required size for Initial Environmental Examination (IEE)</u> Above 1 Hectare and less than 100 Hectare of water surface area <u>Required size for Environmental Impact Assessment (EIA)</u> 100 Hectare and above</p>	Domestic Regulation	Mode 3
37	<p>Nursing and breeding of wildlife animal <u>Required size for Initial Environmental Examination (IEE)</u> All sizes of the projects <u>Required size for Environmental Impact Assessment (EIA)</u> All projects designated by the Ministry to carry out Environmental Impact Assessment</p>	Domestic Regulation	Mode 3
40	<p>Forest Maintenance Business with limited period <u>Required size for Initial Environmental Examination (IEE)</u> Below 10,000 Hectare <u>Required size for Environmental Impact Assessment (EIA)</u> 10,000 Hectare and above</p>	Domestic Regulation	Mode 3
41	<p>Irrigation System Establishment Business <u>Required size for Initial Environmental Examination (IEE)</u> Above 100 Hectare and below 5,000 Hectare <u>Required size for Environmental Impact Assessment (EIA)</u> 5,000 Hectare and above</p>	Domestic Regulation	Mode 3
59	<p>Garment, Textile and Leather Products Business Business for Washing, bleaching, weaving or garment and dying of textiles <u>Required size for Initial Environmental Examination (IEE)</u> Above 1 Ton and less than 10 Tons per day</p>	Domestic Regulation	Mode 3

	<p><u>Required size for Environmental Impact Assessment (EIA)</u> Above 10 Tons per day</p>		
65	<p>Production Business of Wood-based Products Printing and Decoration Business (Decoration using by organic solvents, printing, covering, bleaching, water proofing, cutting, painting, cleaning or filling)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Usage of Organic solvents – above 6 Kilogram and less than 150 Kilogram per hour</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> Usage of Organic solvents –150 Kilogram and above or 200 Tons and above per year</p>	Domestic Regulation	Mode 3
72	<p>Drug Formulatory and Bio-Technology Business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Below 50 Tons per year</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> Above 50 Tons per year</p>	Domestic Regulation	Mode 3
88	<p>Metal, Machinery and Electronics Production Business Metal (not iron) casting, Blacksmith and jewelry casting business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Above 5 Tons and less than 20 Tons per day</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 20 Tons and above per day</p>	Domestic Regulation	Mode 3
89	<p>Shipyard and Ship Building Business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Less than 1 Hectare of Business Area and Less than 20,000 Tonnage of the Ship</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p>	Domestic Regulation	Mode 3

	More than 1 Hectare of Business Area and above 20,000 Tonnage of the Ship		
90	<p>Building, repairing and installation of Trains and other railways supporting products</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>100 locomotives and above per year</p>	Domestic Regulation	Mode 3
100	<p>Workshop for Motor Vehicles for repair, maintenance and installation</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>Usage area 5,000 square meter and above</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>All projects designated by the Ministry to carry out Environmental Impact Assessment</p>	Domestic Regulation	Mode 3
101	<p>Demolishing of Old Motor Vehicles Business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>Less than 10 Motor vehicles and 50 Motorcycles per day</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>10 Motor vehicles and above and 50 Motorcycles and above per day</p>	Domestic Regulation	Mode 3
103	<p>Waste Management Business</p> <p>Non-hazardous Waste Management Business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>Land filling of less than 10 Tons and less than 25,000 tons of waste per day; Less than 50 Tons per day for other waste</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>Land filling of 10 Tons and above and 25,000 tons and above of waste per day; 50 Tons and above per day for other waste</p>	Domestic Regulation	Mode 3

104	<p>Waste Fireworks Business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Below 3 tons par hour</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 3 tons par hour and above</p>	Domestic Regulation	Mode 3
106	<p>Hazardous Waste Management Business</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All sizes of the projects</p>	Domestic Regulation	Mode 3
108	<p>Waste water treatment plant – centralized system</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All sizes of the projects</p>	Domestic Regulation	Mode 3
109	<p>Establishment of Wastewater Collection System</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> 1 Kilometer and above and less than 10 Kilometer for length of drainage</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 10 Kilometer and above for length of drainage</p>	Domestic Regulation	Mode 3
110	<p>Underground water development business for industrial business, agricultural business or urban water distribution</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Below 4,500 cubic meter per day</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 4,500 cubic meter and above per day</p>	Domestic Regulation	Mode 3
111	<p>Infrastructure and Services Development Projects</p> <p>Construction of Dam or Reservoir</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Height of the wall of reservoir is less than 15 meter and water storage area is</p>	Domestic Regulation	Mode 3

	<p>less than 400 hectare</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>Height of the wall of reservoir is 15 meter and above and water storage area is 400 hectare and above</p>		
112	<p>Land filling business for dangerous lake, river, stream, cannels</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>Area is less than 50 Hectare</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>50 Hectare and above</p>	Domestic Regulation	Mode 3
113	<p>Huge projects for other urban development business (construction of retaining wall for river water and sea water, prevention for offshore flooding)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>Less than 2 Kilometer length and below 25 Hectare area</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>2 Kilometer length and above or 25 Hectare area and above</p>	Domestic Regulation	Mode 3
114	<p>Dredging Business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>Below 500,000 Tons in total</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>Total 500,000 Tons and above</p>	Domestic Regulation	Mode 3
115	<p>River way staffing business (controlling water surface and water volume)</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>All sizes of the projects</p>	Domestic Regulation	Mode 3
116	<p>Shipping Business (Vessels used for transportation of cargos and passengers, maintenance)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p>	Domestic Regulation	Mode 3

	<p>All sizes of the projects</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>All projects designated by the Ministry to carry out Environmental Impact Assessment</p>		
117	<p>Port Construction Business (Port side for landing of vessels for cargos and passengers transportation, side bridge of the port and warehouse)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>Area below 25 Hectare</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>Area 25 Hectare and above</p>	Domestic Regulation	Mode 3
118	<p>Establishment of Industrial Zone and development business</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>All sizes of the projects</p>	Domestic Regulation	Mode 3
119	<p>Construction of the Hospital</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>All sizes of the projects</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p> <p>All projects designated by the Ministry to carry out Environmental Impact Assessment</p>	Domestic Regulation	Mode 3
120	<p>Construction of Cemetery (to bury, to cremate and other forms)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>All sizes of the projects</p>	Domestic Regulation	Mode 3
121	<p>Hotels and Tourism development business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u></p> <p>80 Hotel Rooms and above, less than 200 rooms or usage area 200,000 square meter and above and below 500,000 square meter</p>	Domestic Regulation	Mode 3

	<u>Required size for Environmental Impact Assessment (EIA)</u> 200 rooms and above or usage area 500,000 square meter and above		
122	Construction of Golf Course <u>Required size for Initial Environmental Examination (IEE)</u> 9-hole golf course <u>Required size for Environmental Impact Assessment (EIA)</u> 18-hole golf course	Domestic Regulation	Mode 3
123	Transportation Related Businesses Trains and Electric Trains Transportation (infrastructure for railways business, such as, railways construction, maintenance and rail transport businesses) <u>Required size for Initial Environmental Examination (IEE)</u> Length of below 5 Kilometer <u>Required size for Environmental Impact Assessment (EIA)</u> Length of above 5 Kilometer	Domestic Regulation	Mode 3
124	Cable Car Transportation Business <u>Required size for Initial Environmental Examination (IEE)</u> Length of below 0.5 Kilometer <u>Required size for Environmental Impact Assessment (EIA)</u> Length of above 0.5 Kilometer	Domestic Regulation	Mode 3
125	Airport and Runway construction business <u>Required size for Initial Environmental Examination (IEE)</u> Length of runway is below 2,100 meter <u>Required size for Environmental Impact Assessment (EIA)</u> Length of runway is 2,100 meter and above	Domestic Regulation	Mode 3

126	<p>Bridge, Cross River Bridge, overhead bridge construction business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> 200 Meter and above, less than 2 Kilometer</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 2 Kilometer and above</p>	Domestic Regulation	Mode 3
127	<p>Bridge, Cross River Bridge, overhead bridge upgrading business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> 300 Meter and above</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All projects designated by the Ministry to carry out Environmental Impact Assessment</p>	Domestic Regulation	Mode 3
128	<p>Tunnel construction business</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Length below 1 kilometer</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> Length 1 Kilometer and above</p>	Domestic Regulation	Mode 3
129	<p>Construction of New Highway Road (new road construction or expansion of road in accordance with the ASEAN Highway Classifications)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> 2 Kilometer length and above, below 50 Kilometer</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 50 Kilometer and above</p>	Domestic Regulation	Mode 3
130	<p>Other Road construction business (Region/ State/District and Urban Road construction or road widening)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Length of 50 Kilometer and above, below 100 Kilometer</p>	Domestic Regulation	Mode 3

	<p><u>Required size for Environmental Impact Assessment (EIA)</u> 100 Kilometer and above</p>		
131	<p>Road upgrading business (upgrading from seasonal road to all season road, expansion of pavement of the road)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Length of 50 Kilometer and above</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All projects designated by the Ministry to carry out Environmental Impact Assessment</p>	Domestic Regulation	Mode 3
132	<p>Mining Business Extraction of stones, gravels and sand from the river or sea</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Cubic Meter 1,000 and above and below 50,000 Cubic Meter per year</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 50,000 Cubic Meter and above per year</p>	Domestic Regulation	Mode 3
133	<p>Construction, Building construction and raw material production for ceramic industry (aggregates, lime stones, slate, mud, marble, moon stones, sand stones, granite, kaolin, bentonite, quartz and quartzite production)</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Production Area is below 200 acre and less than 100,000 Tons per year</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> Production Area is 200 acre and above or 100,000 Tons and above per year</p>	Domestic Regulation	Mode 3
136	<p>Purification business for raw minerals without using of hazardous chemicals</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Below 50,000 Tons production per year</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u></p>	Domestic Regulation	Mode 3

	Production of 50,000 Tons and above per year		
137	<p>Purification business for raw minerals by using of hazardous chemicals</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> Below 25,000 Tons production per year</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> Production of 25,000 Tons and above per year</p>	Domestic Regulation	Mode 3
142	<p>Housing development, Urban development and new city development with regard to the replacement</p> <p><u>Required size for Initial Environmental Examination (IEE)</u> 50 Hectare (123.5 Acre) and above and below 100 Hectare (247 acre)</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> 100 Hectare (247 acre) and above</p>	Domestic Regulation	Mode 3
143	<p>Rooms, Condominium construction business</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> A building with Height 28 meters, floor area 10,000 square meter and above</p>	Domestic Regulation	Mode 3
144	<p>Construction business for multi-purpose playground</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All size of Projects</p>	Domestic Regulation	Mode 3
145	<p>Establishment of Special Economic Zone and development business</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> All size of Projects</p>	Domestic Regulation	Mode 3
146	<p>Construction of Departmental Stores, Trade Centre, modernized markets</p> <p><u>Required size for Environmental Impact Assessment (EIA)</u> Square Meter 3,000 and above</p>	Domestic Regulation	Mode 3

147	Basement construction <u>Required size for Environmental Impact Assessment (EIA)</u> 12 Meter and above of underground	Domestic Regulation	Mode 3
148	Other services businesses (infrastructure business) <u>Required size for Environmental Impact Assessment (EIA)</u> Cubic Meter 100 and above for waste water drainage	Domestic Regulation	Mode 3
149	Construction business for Highway Bus Terminal <u>Required size for Environmental Impact Assessment (EIA)</u> 4 Hectare (9.88 acre) and above	Domestic Regulation	Mode 3
150	Restaurant Business <u>Required size for Environmental Impact Assessment (EIA)</u> 500 seats and above	Domestic Regulation	Mode 3
151	Construction of buildings near or within Ponds, rivers, beaches, national park, historical park, cultural heritage area, archaeological site which severely impact for environmental quality <u>Required size for Environmental Impact Assessment (EIA)</u> Building with height 10 meters, floor area of 2,000 square meter and above	Domestic Regulation	Mode 3
152	Construction of Amusement Park near river, beach <u>Required size for Environmental Impact Assessment (EIA)</u> 80 Rooms and above	Domestic Regulation	Mode 3
153	Construction of Resort on the mountain <u>Required size for Environmental Impact Assessment (EIA)</u> 80 Rooms and above, usage area of 4,000 square meter and above	Domestic Regulation	Mode 3
154	Tourism and recreation development business within the protected area of Nation or Region <u>Required size for Environmental Impact Assessment (EIA)</u>	Domestic Regulation	Mode 3

	50 Hectare (123.5 acre) and above		
155	Tourism and recreation development business on the island surrounded by the water which is designated as National Marine Park <u>Required size for Environmental Impact Assessment (EIA)</u> All size of the Project	Domestic Regulation	Mode 3
156	Construction business for Broadcasting Station, Telecommunications factories <u>Required size for Initial Environmental Examination (IEE)</u> (within 1-3 Kilo Watt) <u>Required size for Environmental Impact Assessment (EIA)</u> Above 3 Kilo Watt	Domestic Regulation	Mode 3
157	Type of Investment Project Network construction business (telecommunications lines installation and wireless telecommunications infrastructure including installation of internet, under water cable installation, installation of equipment for radio and television transmission) <u>Required size for Initial Environmental Examination (IEE)</u> (Between 100 – 450 Kilometer) <u>Required size for Environmental Impact Assessment (EIA)</u> Above (450) Kilometer	Domestic Regulation	Mode 3

Measures relating to the Order on the Operation of Business Relating to Ozone Depleting Substances

The Order on the Operation of Business Relating to Ozone Depleting Substances

Sr.	Paragraph	Measures	Remarks	Mode of Service
1	12	Any person that stores, manufactures or sells the ozone depleting substances or designed product for use of ozone depleting substances or operate other business using ozone depleting substance including service and repair of fire extinguishers and freezing, air conditioning or refrigerating equipment shall apply the Department assigned by the Ministry for registration of his business with form (5).	Domestic Regulation	Mode 3
2	13	When Department assigned by the Ministry receives the application under paragraph 12, it may, after scrutinizing it whether or not it is in conformity with stipulations, grant or refuse the registration with the approval of the Ministry.	Domestic Regulation	Mode 3
3	15	<p>The operator of business relating to ozone depleting substance shall:</p> <p>(a) be inspected by the Ministry or the Department or the Organization assigned by the Ministry relating to his business;</p> <p>(b) compile the statistics of annual information relating to his business and be inspected by the relevant authority for the statistics;</p> <p>(c) state the registration number issued for his business on the container if he conducts the import, export or he is a manufacture of designed product for use of ozone depleting substance;</p> <p>(d) obligate the conditions containing in the registration certificate</p>	Domestic Regulation	Mode 3

		issued under this order; (e) obligate the order and directive issued by the Ministry occasionally.		
4	16	No person shall conduct the operation of business relating to ozone depleting substance without a registration certificate issued by the Department assigned by the Ministry under this Order.	Domestic Regulation	Mode 3
5	17	No person shall recycle or otherwise process any used ozone depleting substance without the permission of the Ministry.	Domestic Regulation	Mode 3
6	18	No person shall destroy any ozone depleting substances or designed products for use of ozone depleting substance other than in a facility that has been stipulated for that purpose by the Ministry.	Domestic Regulation	Mode 3
7	19	Any person that omits any obligations or violates any prohibitions under this Order shall be taken legal action in accordance with section 32 of the Environmental Conservation Law Moreover, if any person who has taken action has a registration certificate under this order may be warned, suspended the registration with limitation on withdraw it.	Domestic Regulation	Mode 3
8	22	Any person or organization that wishes to recycle or otherwise use the used ozone depleting substance shall receive the permission from the Ministry.	Domestic Regulation	Mode 3