Types and Scope of Projects subject to Environmental Impact Assessment (pursuant to Article 2 (1))

	Scope of Projects Subject to Environmental Impact Assessment
	(a) Urban development projects prescribed in Article 2 (1) 2 of the
	Urban Development Act with a project area of at least 125,000 m2
	but less than 250,000 m2;
	(b) Improvement projects prescribed in subparagraph 2 of Article 2 of
	the Act on the Improvement of Urban Areas and Residential
	Environments (excluding residential environment improvement
	projects) with a project area of at least 150,000 m2 but less than
	300,000 m2;
	(c) Urban and Gun planning facility projects prescribed in subparagraph
	10 of Article 2 of the National Land Planning and Utilization Act
	which constitute any of the following facilities:
	(i) Distribution business facilities with a project area of at least
	100,000 m2 but less than 200,000 m2;
	(ii) Parting facilities with a project area of at least 100,000 m2 but
	less than 200,000 m2;
	(iii) Markets with a project area of at least 75,000 m2 but less than
	150,000 m2;
1. Urban	(d) Housing construction projects or site creation projects prescribed in
development	Article 16 of the Housing Act with a project area of at least
development	150,000 m2 but less than 300,000 m2;
	(e) Housing site development projects prescribed in Article 7 (1) of the
	Housing Site Development Promotion Act or public housing site
	creation projects prescribed in subparagraph 3 (a) of Article 2 of the
	Special Act on the Construction of Public Housing, Etc. with a
	project area of at least 150,000 m2 but less than 300,000 m2;
	(f) Joint collection and delivery facilities prescribed in subparagraph 15
	of Article 2 of the Distribution Industry Development Act with a project area of at least 100,000 m2 but less than 200,000 m2;
	(g) Projects to construct passenger vehicle terminals prescribed in
	subparagraph 5 of Article 2 of the Passenger Transport Service Act
	with a project area of at least 100,000 m2 but less than 200,000
	m2; (b) Logistics terminal development projects or logistics complex.
	(h) Logistics terminal development projects or logistics complex
	development projects prescribed in subparagraph 2 or 9 of Article 2
	of the Act on the Development and Management of Logistics
	Facilities with a project area of at least 100,000 m2 but less than

	200,000 m2;
	(i) Projects to construct schools prescribed in Article 9 of the
	Framework Act on Education with a project area of at least 150,000
	m2 but less than 300,000 m2;
	(j) Public sewerage facilities or private-use sewerage facilities prescribed
	in subparagraph 9 or 13 of Article 2 of the Sewerage Act with a
	treatment capacity of at least 50,000 m3 per day but less than
	100,000 m3 per day;
	(k) Buildings prescribed in Article 2 (1) 2 of the Building Act with an
	aggregate total floor area of at least 100,000 m2, and with at least
	fifty floors or a height of at least 200 meters. In such cases,
	buildings having a deemed building permit and which are prescribed
	in Article 2 (2) 1 and 2 of the Building Act shall be excluded, on
	condition that combined-use buildings shall not be included among
	buildings subject to such exclusion.  (a) Projects to construct ground transmission lines of at least 345kV
	with a length of at least five kms but less than ten kms among
	projects to construct electric facilities prescribed in subparagraph 16
	of Article 2 of the Electric Utility Act;
	(b) Projects to construct oil storage facilities with a storage capacity of
	at least 50,000 kl but less than 100,000 kl, among oil pipelines
	prescribed in subparagraph 2 of Article 2 of the Oil Pipeline Safety
	Control Act;
2. Energy	
development	(c) Projects to construct oil storage facilities of petroleum refinery
	business operators, petroleum export and import business operators
	and petroleum retail business operators prescribed in Articles 5, 9
	and 10 of the Petroleum and Alternative Fuel Business Act or oil
	storage facilities prescribed in Article 10 (1) 3 of the Korea National
	Oil Corporation Act, with a storage capacity of at least 50,000 kl
	but less than 100,000 kl: Provided, That this shall exclude facilities
	constructed in factory sites which have undergone consultation on
	environmental impact assessment;
	(a) Projects to construct any of the following facilities among fishery
	harbor facility construction projects prescribed in subparagraph 5 of
	Article 2 of the Fishing Villages and Fishery Harbors Act or fishery
3. Construction of	harbor development projects prescribed in subparagraph 6 of Article
harbors	2:
	(i) Counter facilities with a length of at least 150 meters but less
	than 300 meters; or accompanied by reclamation of public waters
	of at least 15,000 m² but less than 30,000 m²;
	(ii) Mooring facilities accompanied by reclamation of public waters at

least 15,000 m<sup>2</sup> but less than 30,000 m<sup>2</sup>;

- (iii) Other fishery harbor facilities with a project area of at least 75,000 m² but less than 150,000 m²; or accompanied by reclamation of public waters of at least 15,000 m² but less than 30,000 m²;
- (b) Projects to construct any of the following facilities, among harbor facilities prescribed in subparagraph 5 of Article 2 of the Harbor Act:
  - (i) Counter facilities with a length of at least 150 meters but less than 300 meters; or accompanied by reclamation of public waters of at least 15,000 m² but less than 30,000 m²;
  - (ii) Mooring facilities; or accompanied by reclamation of public waters of at least 15,000 m² but less than 30,000 m²;
  - (iii) Other harbor facilities with a project area of at least 75,000 m<sup>2</sup> but less than 150,000 m<sup>2</sup>: Provided, That where this is accompanied by reclamation of public waters, the reclaimed area shall be at least 15,000 m<sup>2</sup> but less than 30,000 m<sup>2</sup>;
- (c) Dredging projects in harbors prescribed in subparagraph 1 of Article 2 of the Harbor Act and in new harbors prescribed in subparagraph 1 of Article 2 of the New Harbor Construction Promotion Act the area to be dredged is at least 50,000 m² but less than 100,000 m² or the amount of dredging is at least 100,000 m³ but less than 200,000 m²: Provided, That dredging to maintain navigation routes, basins, etc. and to remove pollutants shall be excluded;
- (d) Projects to construct any of the following facilities among new harbor construction projects prescribed in subparagraph 2 (a) of Article 2 of the New Harbor Construction Promotion Act:
  - (i) Counter facilities with a length of at least 150 meters but less than 300 meters; or accompanied by reclamation of public waters of at least 15,000 m² but less than 30,000 m²;
  - (ii) Mooring facilities accompanied by reclamation of public waters of at least 15,000 m² but less than 30,000 m²;
  - (iii) Other harbor facilities with an area of creation of at least 75,000 m<sup>2</sup> but less than 150,000 m<sup>2</sup>; or accompanied by reclamation of public waters of at least 15,000 m<sup>2</sup> but less than 30,000 m<sup>2</sup>;

The following projects among projects to construct roads prescribed in Article 2 (1) 1 of the Road Act and subparagraph 13 of Article 2 of the National Land Planning and Utilization Act:

(i) Newly constructed roads of at least two kms but less than four km s (limited to roads at least 25 meters wide in urban areas prescribed in subparagraph 1 of Article 6 of the National Land

4. Road construction projects

	mi i i i i i i i i i i i i i i i i i i
	Planning and Utilization Act: Provided, That the same shall not apply to national expressways prescribed in subparagraph 1 of Article 8 of the Road Act, and exclusive roads for automobiles; and to underpasses prescribed in Article 2 (2) 1 (b) and (f) of the Enforcement Decree of the National Land Planning and Utilization Act);  (ii) Widening existing roads with at least two lanes of incoming and outgoing traffic, with a length of at least five kms but less than ten kms;  (iii) Cases where new construction and widening are combined and the sum of figures calculated by the following formula is at least 1:
	The sum of newly constructed sections/2 kms + The aggregated length of widened sections/5 kms
5. Construction of railways	Where the length of cableway prescribed in subparagraph 5 of Article 2 of the Tramway Transportation Act is at least one km but less than two kms;
6. Use and development of rivers	Projects with a length of constructed sections measured in the center of the river of at least five kms but less than ten kms among river construction works prescribed in subparagraph 5 of Article 2 of the River Act in river areas prescribed in subparagraph 2 of Article 2 of the same Act and in flood control areas prescribed in Article 12 of the same Act;
7. Reclamation of public waters	Reclamation projects prescribed in subparagraph 4 of Article 2 of the Public Waters Management and Reclamation Act with an area of at least 150,00 m² but less than 300,000 m²: Provided, That the area of reclamation projects in international trade ports and coastal ports prescribed in subparagraphs 2 and 3 of Article 2 of the Harbor Act, new harbors prescribed in subparagraph 1 of Article 2 of the New Harbor Construction Promotion Act and in natural environment preservation areas prescribed in subparagraph 4 of Article 6 of the National Land Planning and Utilization Act shall be at least 15,000 m² but less than 30,000 m²;
8. Development of tourism complexes	<ul> <li>(a) Projects to create tourist destinations and Tourism complexes prescribed in subparagraphs 6 and 7 of Article 2 of the Tourism Promotion Act with an area of at least 150,000 m² but less than 300,000 m²;</li> <li>(b) Hot spring development projects in hot spring source projection districts prescribed in Article 10 (4) of the Hot Spring Act with an area of at least 150,000 m² but less than 300,000 m²;</li> </ul>

	(c) Urban and Gun planning facility projects prescribed in subparagraph
	11 of Article 2 of the National Land Planning and Utilization Act with an area of facilities of 50,000 m² but less than 100,000 m²
	constructed in amusement parks;
	(d) Projects to construct park facilities prescribed in subparagraph 4 of
	Article 2 of the Act on Urban Parks, Green Areas, Etc. with an
	aggregate area of park facilities of at least 50,000 m² but less than
	100,000 m².
	The following projects performed in mountainous districts prescribed in
	subparagraph 1 of Article 2 of the Mountainous Districts Management
	Act:
9. Development of	(i) Projects to construct graves or charnel facilities prescribed in
mountainous	subparagraphs 7 and 9 of Article 2 of the Act on Funeral Services,
districts	Etc. with a project area of at least 125,000 m² but less than 250,000
districts	m²;
	(ii) Other projects the mountainous district conversion permission area
	prescribed in Article 14 (1) of the Mountainous Districts
	Management Act with at least 100,000 m² but less than 200,000 m²;
	(a) Works to construct sports facilities prescribed in subparagraph 1 of
	Article 2 of the Installation and Utilization of Sports Facilities Act
	with a project area of at least 125,000 m² but less than 250,000 m²;
10. Construction	(b) Projects to construct youth training facilities prescribed in
of sports facilities	subparagraph 1 of Article 10 of the Juvenile Activity Promotion Act
1	with a project area of at least 150,000 m² but less than 300,000 m²;
	(c) Projects to create youth training districts prescribed in Article 47 (1)
	of the Juvenile Activity Promotion Act with a project area of at
	least 150,000 m² but less than 300,000 m²;
	Projects to construct any of the following facilities among waste disposal
	facilities prescribed in subparagraph 8 of Article 2 of the Wastes Control
	Act:
	(i) Reclamation facilities among terminal treatment facilities with an
	area of site for waste reclamation facilities of at least 150,000 m <sup>2</sup>
11. Construction	but less than 300,000 m <sup>2</sup> ; or with a reclamation capacity of at
of waste disposal	least 1,650,000 m³ but less than 3,300,000 m³;
facilities	(ii) Reclamation facilities among terminal treatment facilities with an
	area of site for designated waste disposal facilities of at least
	25,000 m² but less than 50,000 m²; or with a reclamation
	capacity of at least 125,000 m³ but less than 250,000 m³;
	(iii) Incineration facilities among interim disposal facilities with a
	disposal capacity of at least 500,000 tons per day but less than
	one million tons per day;

12. Construction				
of national				
defense and				
military facilities				

National defense and military facility projects prescribed in subparagraph 2 of Article 2 of the Act on National Defense and Military Installations Projects with a project area of at least 165,000 m² but less than 330,000 m²: Provided, That in cases of facilities necessary for sports prescribed in subparagraph 1 (g) of Article 2 of the same Act (including golf courses), the project area shall be at least 125,000 m² but less than 250,000 m³;

# 13. Collection of soil and rock, sand, pebbles, minerals, etc.

- (a) Projects to collect soil, rock, sand, pebbles or minerals in river areas prescribed in subparagraph 2 of Article 2 of the River Act or in flood control areas prescribed in Article 12 of the same Act with an area of such collection of at least 10,000 m² but less than 20,000 m² in water source projection areas prescribed in Article 7 of the Water Supply and Waterworks Installation Act; or at least 25,000 m² but less than 50,000 m² within five kms of water flow to the upper stream of water source projection areas;
- (b) Projects to collect soil, rock and minerals in mountainous districts prescribed in subparagraph 1 of Article 2 of the Mountainous Districts Management Act with a project area of at least  $50,000 \text{ m}^2$  but less than  $100,000 \text{ m}^2$ .

### Remarks:

- 1. Project scale in the scope of projects subject to environmental impact assessment means the scale of projects authorization for which is sought, permission approval, etc., and the timing to submit assessment reports or time to request consultation shall be governed by attached Table 3 of the Enforcement Decree of the Environmental Impact Assessment Act (Provided, That in cases of buildings in subparagraph 1 (k) of the above table, assessment reports or consultation shall be submitted or requested before obtaining a building permit);
- 2. Matters not provided for in this Ordinance regarding subject to or exempt from environmental impact assessment in the types and scope of projects subject to environmental impact assessment shall be governed by the remarks in attached Table 3 of the Enforcement Decree of the Environmental Impact Assessment Act (Provided, That it shall not apply to cases where buildings in subparagraph 1 (k) of the above table fall under subparagraph 4 (a) of remarks of attached Table 3 of the Enforcement Decree of the Environmental Impact Assessment Act and the sum of scale of newly approved projects in items (b) and (c) reaches the scale subject to environmental impact assessment).

Detailed Matters Subject to Environmental	Impact A	Assessment	by Area	(pursuant	to Articl	e 2
	(2))					
1. Natural ecological environment:						
(a) Fauna and flora;						
(b) Natural environmental assets;						
2. Atmospheric environment:						
(a) Weather;						

(c) Odor;

(b) Air quality;

- (d) Greenhouse gases;
- 3. Aquatic environment:
  - (a) Water quality (overground and underground)
  - (b) Irrigation and floodgates;
  - (c) Marine environment;
- 4. Soil environment:
  - (a) Land use;
  - (b) Soil;
  - (c) Land forms and quality;
- 5. Living environment:
  - (a) Environment-friendly recycling of resources;
  - (b) Noise and vibration;
  - (c) Recreation and landscape;
  - (d) Hygiene and public health;
  - (e) Interruption of radio waves
  - (f) Interruption of daylight;
- 6. Socio-economic environment:
  - (a) Population;
  - (b) Housing (including removal);
  - (c) Industries.

[Table 3]

# Projects subject to ex post facto Environmental Impact Survey and the Periods Thereof (pursuant to Article 2 (3))

Proje	ects subject to Environmental Impact Survey	Survey Periods
1. Urban development	<ul> <li>(a) Urban development projects in subparagraph 1 (a) of attached Table 1;</li> <li>(b) Improvement projects in subparagraph (b) of attached Table 1;</li> <li>(c) Housing construction projects and site creation projects in subparagraph 1 (d) of attached Table 1;</li> <li>(d) Housing site development projects and bogeumjari housing site creation projects in subparagraph 1 (e) of attached Table 1;</li> <li>(e) Joint collection and delivery center creation projects in subparagraph (f) of attached Table 1;</li> <li>(f) Works to construct passenger vehicle terminals in subparagraph 1 (i) of attached Table 1;</li> <li>(g) Projects to develop logistics terminals and logistics complexes in subparagraph 1 (h) of attached Table 1;</li> <li>(h) Works to construct public sewerage treatment facilities and private-use sewerage treatment facilities in subparagraph 1 (j) of attached Table 1;</li> </ul>	Three years after the period from the commencement of projects to the completion of projects
	<ul> <li>(i) Distribution business facilities in subparagraph 1 (c)</li> <li>(i) of attached Table 1; parking facilities in (ii) of the same item; and markets in (iii) of the same item;</li> <li>(j) Works to construct schools in subparagraph 1 (i) of attached Table 1;</li> </ul>	During the period from the commencement of projects to the completion of projects

	(k) Works to create construction sites in subparagraph 1 (k) of attached Table 1;	One year after the period from the commencement of projects to the completion of projects.
2. Energy	(a) Ground transmission lines in subparagraph 2 (a) of attached Table 1;	During the period from the commencement of projects to the completion of projects
2. Energy development projects	<ul> <li>(b) Works to construct oil storage facilities among oil pipelines in subparagraph 2 (b) of attached Table 1;</li> <li>(c) Works to construct oil storage facilities in subparagraph 2 (c) of attached Table 1;</li> </ul>	Three years after the period from the commencement of projects to the completion of projects
3. Harbor construction projects	<ul> <li>(a) Counter facilities in subparagraph 3 (a) (i), (b) (i) and (d) (i) of attached Table 1;</li> <li>(b) Mooring facilities in subparagraph 3 (a) Iii), (b) (ii) and (d) (ii) of attached Table 1;</li> <li>(c) Fishery port facilities or harbor facilities in subparagraph 3 (a) (iii), (b) (iii) and (d) (iii) of attached Table 1;</li> <li>(d) Dredging projects in subparagraph 3 (c) of attached Table 1;</li> </ul>	Five years after the period from the commencement of projects to the completion of projects Five years after the period from the commencement of projects to the completion of projects to
4. Road construction projects	Road construction projects in subparagraph 4 of attached Table 1;	Three years after the period from the

		commencement	
		of projects to	
		the completion	
		of projects	
		Three years after	
5. Railway		the period from	
(including urban	Cableway projects in subparagraph 5 of attached Table	the	
railways)	1	commencement	
construction		of projects to	
projects		the completion	
		of projects	
		Three years after	
6 Drainata for		the period from	
6. Projects for		the	
the use and	River works in subparagraph 6 of attached Table 1;	commencement	
development of		of projects to	
rivers		the completion	
		of projects	
		Five years after	
		the period from	
7. Public water		the	
reclamation	Reclamation projects in subparagraph 7 of attached	commencement	
projects	Table 1;	of projects to	
r system		the completion	
		of projects	
		Five years after	
	(a) Projects to create tourist destinations and tourism	the period from	
	complexes in subparagraph 8 (a) of attached Table	the	
	1;	commencement	
	(b) Hot spring development projects in subparagraph 8	of projects to	
8. Tourism	(b) of attached Table 1;	the completion	
complex	(b) or attached rable 1,	of projects	
development		During the	
projects	(c) Projects to construct facilities within recreation sites	period from the	
	among urban and Gun planning projects in	commencement	
	subparagraph 8 (c) of attached Table 1;	of projects to	
	(d) Projects to construct park facilities in subparagraph	1 3	
	8 (d) of attached Table 1;	the completion	
9. Mountainous	(a) Projects to construct graves and charnel facilities in	of projects  During the	
district	subparagraph 9 (i) of attached Table 1;	period from the	
		commencement	
development			
projects	subparagraph 9 (ii) of attached Table 1;	of projects to	

		the completion
		of projects
		Three years after
10. Sports facility construction projects	(a) Works to construct sports facilities in subparagraph 10 (a) of attached Table 1;	the period from the commencement of projects to the completion of projects
	<ul> <li>(b) Projects to construct youth training facilities in subparagraph 10 (b) of attached Table 1;</li> <li>(c) Projects to create youth training districts in subparagraph 10 (c) of attached Table 1;</li> </ul>	During the period from the commencement of projects to the completion of projects
11. Projects to construct waste disposal facilities, excreta disposal facilities and livestock excreta disposal facilities	<ul> <li>(a) Reclamation facilities among terminal treatment facilities in subparagraph 11 (i) and (ii) of attached Table 1;</li> <li>(b) Incineration facilities among interim treatment facilities in subparagraph 11 (iii) of attached Table 1;</li> </ul>	Five years after the period from the commencement of projects to the completion of projects
12. Projects to construct national defense and military facilities	National defense and military facility projects in subparagraph 12 of attached Table 1;	During the period from the commencement of projects to the completion of projects
13. Projects to collect soil, rock, sand, pebbles, minerals, etc.	<ul> <li>(a) Projects to collect soil, rock, sand, pebbles or minerals in subparagraph 13 (a) of attached Table 1;</li> <li>(b) Projects to collect soil, rock and minerals in mountainous districts in subparagraph 13 (b) of attached Table 1.</li> </ul>	Three years after the period from the commencement of projects to the completion of projects

## Remarks:

1. Matters not provided for in this Ordinance regarding projects subject to *ex post facto* environmental impact survey and the periods thereof shall be governed by attached Table 1 of the Enforcement Regulation of the Environmental Impact Assessment Act.

# Standards for Imposing Administrative Fines by Type of Offense (pursuant to Article 7 (5))

#### 1. General standards:

- (a) Where one offense becomes subject to an administrative fine under at least two provisions, the person authorized to impose administrative fines shall impose only the largest of the amounts;
- (b) The standards for imposing administrative fines based on the number of occasions the offence is committed shall apply where the same offense is subject to a disposition to impose an administrative fine during the preceding one year. In such cases, the number of occasions an offense is committed shall be counted based on the first date a disposition to impose an administrative fine is taken for an offense and the date on which the same offense is exposed again, respectively;
- (c) Where a person authorized to impose administrative fines falls into any of the following cases, he/she may reduce or exempt a person from the administrative fines prescribed in subparagraph 2 within the scope of 1/2 of the relevant administrative fine in consideration of the motives, consequences, etc. of the offense: Provided, That the same shall not apply regarding offenders who have failed to pay an administrative fine:
  - (i) Where an offender falls under any of the subparagraphs of Article 2-2 (1) of the Enforcement Decree of the Act on the Regulation of Violations of Public Order;
  - (ii) Where an offense is found to have been caused by offender's minor negligence, error or other mistakes;
  - (iii) Where an offender alleviates the offense by immediately correcting or rectifying it;

## 2. Individual standards: (Unit: 10,000 won)

		Amount of an		
Persons subject to imposition of administrative	Grounds	administrative fine		
fines		1st	2nd	Above
		time	time	3rd time
(a) A person who conducts construction works without undergoing environmental impact assessment among projects subject to environmental impact assessment in Article 2 (1);	Article 7 (2) 1 of the Ordinance	300	500	700
(b) A person who conducts construction works before completing procedures for consulting	Article 7 (2) 2 of the	300	500	700

for change in violation of Article 34 (1) of the Act which applies mutatis mutandis in	Ordinance			
Article 8;  (c) A person who fails to perform an order to suspend construction works prescribed in Article 34 (3) and (4) of the Act which applies mutatis mutandis in Article 8;	Article 7 (1) of the Ordinance	500	700	1,000
(d) A person who fails to keep a management register or fails to record the status of performance of details of consultation in violation of Article 35 (2) of the Act which applies mutatis mutandis in Article 8;	Article 7 (4) 1 of the Ordinance	100	150	200
(e) A person who fails to designate a person in charge of management or fails to give notice of the fact of designating a person in charge of management in violation of Article 35 (3) of the Act which applies mutatis mutandis in Article 8;	Article 7 (40 2 of the Ordinance	100	150	200
(f) A person who fails to conduct ex post factor environmental impact survey in violation of Article 36 (1) of the Act which applies mutatis mutandis in Article 8:	Article 7 (3)  1 of the			
(i) A person who fails to conduct an entire environmental impact survey;	Ordinance	500	500	500
(ii) A person who fails to conduct part of an environmental impact survey;		100	150	200
(g) A person who fails to give notice of results of ex post facto environmental impact survey in violation of Article 36 (1) of the Act which applies mutatis mutandis in Article 8;	Article 7 (4) 3 of the Ordinance	100	150	200
<ul><li>(h) A person who fails to give notice or take necessary measures in violation of Article 36</li><li>(2) of the Act which applies mutatis mutandis in Article 8;</li></ul>	Article 7 (3) 2 of the Ordinance	300	400	500
(i) A person who fails to give notice of commencement, completion or suspension of projects in violation of Article 37 of the Act which applies mutatis mutandis in Article 8;	Article 7 (4) 4 of the Ordinance	100	150	200
(j) A person who fails to give notice of the status of performance of details of	Article 7 (4) 5 of the	100	150	200

consultation, grounds of succession, etc. in				
violation of Article 38 (2) of the Act which	Ordinance			
applies mutatis mutandis in Article 8;				
(k) A person subject to an order to take measures prescribed in Article 40 (1) and (3) of the Act which applies mutatis mutandis in Article 8 and fails to perform the order;	Article 7 (2) 3 of the Ordinance	300	500	700
(l) A person who fails to perform an order for taking measures prescribed in Article 41 (3) of the Act which applies mutatis mutandis in Article 8;	Article 7 (2) 4 of the Ordinance	300	500	700
(m) A person who prepares an environmental impact assessment report unconscientiously, in violation of Article 53 (2) 2 or 56 (1) 2 which applies mutatis mutandis in Article 8;	Article 7 (3) 3 of the Ordinance	300	400	500
(n) A person who fails to keep environmental impact assessment reports and materials forming the basis for preparing the same, in violation of Article 53 (2) 3 or 56 (1) 3 of the Act which applies mutatis mutandis in Article 8;	Article 7 (4) 6 of the Ordinance	100	150	200
(o) A person who fails to conclude a contract for the vicarious preparation of environmental impact assessment reports separately from contracts for the design, etc. of construction works of the relevant project in violation of Article 53 (2) 4 of the Act which applies mutatis mutandis in Article 8.	Article 7 (3) 4 of the Ordinance	300	400	500