

(Section One)

Technical data

Facility No.		Company No.	
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Obtained via customer service

1. Facility Data:

- Facility Name:
- Project Address:
- Responsible Manager Name:
- Total area of the project (m²):
- Total area of the project buildings (m²):

2. Facility's Industrial Activities:

- A statement of the total activities and products of the facility (in the case of modification, addition or deletion, this is explicitly stated next to each product)

s	Sub-activity Code (ISIC Code)	Sub-activity Name	Product Code (HS Code)	Product name	production capacity
1					
2					
3					
4					

- A statement of the total machinery and equipment used (in the case of modification, addition or deletion, this is explicitly stated next to each machine)

S	Equipment Name	The driving forces of the equipment in the horse In Detailed and assembled
1		
2		
3		
4		

**Raw materials
used by the facility:**

S	Material Name	Annual Quantity used
1		
2		
3		

Important notes:

- In case that hazardous materials are used, they are mentioned in detail in a separate table, stating the reason for their use.
- If chemicals are used, safety instruction sheets (MSDS) for these materials must be attached.

- Average energy consumption (please specify the annual consumption of electricity, water, gas, and diesel)

- Steps to describe the manufacturing process (preferably attach a flow chart)

3- Please inform if there are any additional facilities available.

- ☐ Storehouse
 ☐ Outlet
 ☐ Exhibition
 ☐ Service and maintenance center

Mentioning the area of each annex and attaching an engineering drawing approved by an engineering consultant showing the location of the annex / annexes in the facility.

(Section two)
Environmental presentation

Facility No.	_____	Company No.	_____
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Obtained via customer service

1. Facility Data:

- Project type:** ☐ New ☐ Modification / Expansions ☐ Change activity
- Addition type: ☐ Production lines ☐ Driving forces of the equipment
- ☐ Modifying industrial processes

List of documents to be attached to the file:

- 1- A map of the location of the facility and neighboring activities, showing the direction of the prevailing winds and approved by the land donor
- 2- A copy of the previous environmental approval "in case of adding activity or expansions." Original for review

Nature of the area in which the project is located (there can be more than one choice):

- | | | |
|---|---|--|
| ☐ Independent building | ☐ Housing above it | ☐ City |
| ☐ Village | ☐ Within residential block | ☐ Outside residential block |
| ☐ Agriculture area | ☐ Desert area | ☐ Industrial area |
| ☐ Crafts area | ☐ Coastal area | ☐ Nature area |
| ☐ Archaeological area | ☐ Other, mention | |

2- Operation phase data:

- Infrastructure:

- | | | |
|-----------------------------|------------------------------------|--|
| Water network | ☐ Available | ☐ Not available |
| Electricity network | ☐ Available | ☐ Not available |
| Solid waste landfill | ☐ Available | ☐ Not available |
| Industrial draining network | ☐ Available | ☐ Not available |
| Sewage network | ☐ Available | ☐ Not available |
| Road and railway network | ☐ Available | ☐ Not available |
| Fuel sources | ☐ Available | ☐ Not available |

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Water Data:

Its source (public / groundwater/water bodies):

Rate of water consumption used in the production process (m³/day):

- **Sanitation Data:**

Disposal rate (_____) m³/day

How to get rid of it (public network - cesspits - others)

- **Industrial disposal data:**

Disposal rate (____) m³/day

Methods of disposal of industrial waste:

- **Solid waste data (if any):**

Quantity:

Type:

Methods of disposal (contractor - safe landfill - other):

- **Hazardous waste data (if any):**

Quantity:

Type of hazardous waste resulting from the activity:

Methods of disposal:

- **Working conditions (number of workers - number of working hours per day - number of shifts - number of working days per year)**

Applicant's acknowledgment

Acknowledgment of compliance with all specifications and procedures contained in the submitted environmental offer, while adhering to all foundations and requirements stipulated in Law No. 15 of 2017 and its executive regulations facilitating procedures for granting industrial licenses, taking into account all technical requirements necessary for industrial facility licenses and Resolution No. 461 of 2018, and adhering to the following:

1. Commitment to the activity distribution map showing the project location and adjacent activities, taking into account not adding any new activities that do not suit the nature of the project in the future or negatively affect the surrounding industrial activities.
2. Commitment to the activity described in the file without adding any other driving forces, other manufacturing activities, or other production capacity before obtaining prior approval for the environmental offer from Industrial Development Authority
3. Commitment to separating different industrial processes in a way that ensures the integrated flow of industrial products between them.
4. Commitment to providing production boilers with good ventilation, whether industrial or natural, to reduce temperature and limit emissions, and installing hoods and filters to reduce air pollutants.
5. Commitment not to exceed safe noise level limits.
6. Commitment to implementing a healthy work environment and safety factors for workers, with the necessity of providing protective clothing and periodic medical examinations for workers.
7. The necessity of adding industrial drainage for processing in accordance with regulations and laws.
8. Commitment to implementing the environmental management plan, the environmental monitoring plan, and the mitigation measures included in the environmental presentation.
9. Proper disposal of solid waste resulting from the industrial process by reusing or recycling it, returning some of its available raw materials, or disposing of it through an approved contractor.
10. Proper disposal of hazardous waste by collecting it and delivering it to an accredited contractor