



رقم الصادر : .....

التاريخ : .....

**Environmental Notification Form to obtain Environmental Permit  
for Projects**

**For Official Use**

Emirate:..... Municipality:..... Department:.....

Date of Application:..... Serial Number:.....

Projects Symbol in the United Nations:.....

**The Project**

Name of the Project:.....

Type of Industry:.....

Nature of Project: New  Extension  Investment Costing of the Project:.....

Expected Date to start construction:..... Expected Date to startup operation:.....

**Project Owner**

Full Name:.....

Street/Area:..... City:..... Emirate:.....

Tel:..... Mobile:..... Fax:.....

Email:..... P.O. Box:.....

**Technical Manager/Responsible Person for the Project**

Full Name:.....

Street/Area:..... City:..... Emirate:.....

Tel:..... Mobile:..... Fax:.....

Email:..... P.O. Box:.....

**Consultants**

Full Name:.....

Street/Area:..... City:..... Emirate:.....

Tel:..... Mobile:..... Fax:.....

Email:..... P.O. Box:.....



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### Information about the Location

Is this the original location of the project: Yes  No

	Emirate	City	Street	Number of Land
Previous Location				
Present Location				

	Industrial	Commercial	Residential	Agricultural	Other (specify)
Previous usage of Land					
Classification of site					

Distance to the nearest residential area(km):..... Distance to the nearest agricultural area(km):.....

Distance to the nearest water level or well(km):.....

The total size of the land assigned for the project (Sq. F):.....

Total buildings plot (Sq. Ft):.....

The planned productivity capacity:.....

Suggested productivity capacity for future extensions:.....

Availability of the services and infrastructure:

Water supply: Yes  No  Electricity: Yes  No  Sewerage: Yes  No

Residential Units: Yes  No  Roads: Paved  Earthy

Please attach the following:

- Copy of ownership of land or rental agreement
- Detailed drawing with suitable scale showing (1)location (2) boundaries (3)neighboring use (4) transport roads (5) drinking water and the drainage connections if available.

### Technical Summary of the project

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Please attach the following

- A plan showing the industrial stages and details of any pre-industrial operations including the entries of the raw materials and the exit of the main and secondary products, the liquid and solid wastes and the air emissions.
- Copy of the machinery drawing



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### Technical Information

#### Raw Material

Name & Chemical Component	Physical State (Solid, liquid, gas)	Amount & Unit (kg, m <sup>3</sup> , gallon, etc.)	Source (Local or Imported)

#### Water Inlets

Source/Sources of Water	Yes/No	Water consumption Rate(m <sup>3</sup> /daily)	Maximum consumption of water (m <sup>3</sup> /hour)
Delaminated Water - Well			
Delaminated Water - Sea			
Electricity & Water Authority			
Others (specify)			

#### Energy Inlets

Energy production equipment (Boiler, Furnace, Oven Heater, etc)	Fuel Used (Fuel oil, Diesel, Town Gas, LPG, etc.) or Energy Used (Electricity)	Fuel or Energy Consumption & Unit (kg/h, kw/h, m <sup>3</sup> /h, etc.)	Estimated Maximum Fuel Stock & Unit (ton, m <sup>3</sup> , etc.)



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### Technical Information

#### Time and timing of running the industrial operations

During the year(Day)	First shift during the day (hour)	Second shift during the day (hour)	Third shift during the day (hour)

#### Number and categories of Employees

Category	Number	Category	Number

#### List of Products

Product	Type(main/secondary)	Production rate (quantity)	Unit (m3, ton, etc.)

#### Storage

Way(s) of storage the raw materials and their efficiency	
Way(s) of storage the main products and their efficiency	
Way(s) of storage the secondary products and their efficiency	

#### Transportation

Way(s) of transporting the raw materials	
Way(s) of transporting the main products	
Way(s) of transporting the secondary products	



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**Industrial Wastes**

**Liquid Waste**

Source of liquid waste	Quantity	Unit (ton, gallon, m <sup>3</sup> , etc.)	Discharge Rate (m <sup>3</sup> /day)	Max. Discharge Rate (m <sup>3</sup> /hour)	Diameter of discharge pipe

- Please attach copy of the chemical and physical specification of the liquid wastes and their concentration (m<sup>3</sup>/l) before and after treatment.

Are there any ways followed to minimise the quantity of the liquid waste: Yes  No

- If the answer is 'yes', please attach the drawings

The ways used to measure the discharge: .....

.....

The system of collecting and analysing the samples of the liquid wastes and the executing party: .....

.....

The system of collecting and analysing the samples of the discharge location and executing party: .....

.....

Do you have any treatment facilities prior to the discharge of the liquid wastes: Yes  No

- If the answer is 'yes', please attach the drawings (1) the units (2) efficiency of the unit (3) country of origin (4) year of operation

Ways of storing the liquid wastes:.....

Location of the discharging the liquid waste: Sea  Municipality  Sewerage System

Others (specify).....

Do you have any information about the chemical and physical specifications of the discharge

location (mg/l): Yes  No

- If the answer is "yes", please attach a copy of these information.



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**Industrial Waste**

**Solid Waste**

Source of Source of Wastes	Components of the wastes and their ratio	Maximum size (m <sup>3</sup> /day)	Weight (Ton/day)

Is there any ways followed to minimize the quality of the solid wastes: Yes  No

- If the answer is "yes" please attach the drawings

Do you have any treatment prior to the discharge of the solid wastes: Yes  No

- If the answer is "yes" please attach the drawings showing (1) number of units (2) efficiency of the units (3) country of origin (4) year of operation

Do you have any thermal treatment unit: Yes  No

- If the answer is "yes" please attach the drawings showing (1) number of units (2) type (3) capacity (4) efficiency (5) country of origin (6) year of operation (7) ways of discharging the thermal units' wastes (8) the physical and chemical specifications of the wastes (the discharged dust and ash)

Ways of transporting the solid wastes: Municipality  Private sector  Other(specify).....

The way of final discharge of the wastes:.....

The location of the final discharge of the wastes:.....

**Hazardous Wastes (liquid and solid)**

Source of Source of Wastes	Components of the wastes and their ratio	Maximum size (m <sup>3</sup> /day)	Weight (Ton/day)

Is there any ways followed to minimize the quality of the solid wastes: Yes  No

- If the answer is "yes" please attach the drawings

Do you have any treatment facility prior to the discharge of hazardous waste: Yes  No

- If the answer is "yes" please attach the drawings showing (1) number of units (2) efficiency of the units (3) country of origin (4) year of operation

Ways of transporting the solid wastes: Municipality  Private sector  Other(specify).....

The way of final discharge of the wastes:.....

The location of the final discharge of the wastes:.....



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**Industrial Waste**

**Emission into the Atmosphere**

Source of air emission	Number of stacks	Height of the stack	Internal diameter of the stack	Type of construction	Rate of discharge (m <sup>3</sup> /hour)	Speed of discharge (m/second)

Direction of wind:.....

Please attach copy of the chemical and physical specifications of the air emission and their ratio.

Is there any ways followed to minimise the volume/quantity of the air emissions: Yes  No

• If the answer is "yes" please attach the drawings

Do you have any treatment facility prior to the discharge of the air emissions: Yes  No

• If the answer is "yes" please attach the drawings showing (1) number of units (2) efficiency of the units (3) country of origin (4) year of operation

Monitoring system of the air emissions:

Rate of monitoring of the air emissions:

Rate of monitoring : (Number of times and period)

Noise and Smell

Source of Noise:

Maximum average of noise on site (dcbl) from 7 AM to 8 PM:

Maximum average of noise on site (dcbl) from 8 PM to 7 AM:

Precaution to minimise the noise:

Smell source and its strength:

Other Information

Is there any environmental impact assessment study for similar projects (source)

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