Misurata Free Zone

Puplic Health, Safety & Environment Protection

Does the projects(s) have any effects on health , safety or environment ?

☐ **Yes**

☐ **No**

- If yes ; please fill in the following tables and attach them with forms (1 & 2)
- Trade companies should fill in table "a" only, whereas service and industrial companies should fill in tables (a,b, c&d)

a) Commodities / produced, packed or stored :

No.	Name	Rate of production (t, m3/d)	Procedure of storing or packing (in bulk ,tanks..etc.)	Means of transport (sea , inland or air)	Classific of dangers (inflammable, toxic ,radioactive ..etc.)	Sensitivity (to light, sunshine, moisture..)	Proposed treatment
1							
2							
3							
4							
5							
6							

b) Rawmaterial :

Process	Type of Rawmaterial			
Rate (t, m3/d)				
Means of arrival (Sea, Inland or Air)				
Handling & Storage (inside, outside, shells ..etc)				
Pollution prevention (drainage, overflowing ..etc.)				
Danger classification (inflammable, toxic ..etc.)				

Fuel type : ☐ Gas ☐ Fuel Oil ☐ Others (please specify)

(....)

c) Wastes

1- dust & smoks :

Source	Rate of Emission	Contaminants Cont. (Micgm. Mgm, gm)		Proposed Treatment	Height of Cheminy
		Gaseuos	Solid		
1					
2					
3					
4					
5					
6					

2- Liquid :

Source	Type & generation	Rate of Generation (Lt. Or gm/d)	Quality				Height of Cheminy
			COD	BOD	S.S	PH	
1							
2							
3							
4							
5							

3- Solids :

Source	Rate of Generation (Lt. Or gm/d)	Type & chem. Cont. Including heavy minerals ..etc	Danger classific. (Inflammable, toxic ..etc.)	Height of Cheminy
1				
2				
3				
4				
5				

d) Noise Level :

Time	Construction	Operation
	(...........) dbs.	(...........) dbs.
	(...........) dbs.	(...........) dbs.
	(...........) dbs.	(...........) dbs.
	(...........) dbs.	(...........) dbs.
	(...........) dbs.	(...........) dbs.

e) Effects on Environmental

Expected Effects on various Environmental Elements	
Element.	Effect
1- Infrastructure	
2- Puplic Health	
3- Wide Life	
4- Marine Life	
5- Soil	
6- Underground Water	
7- Atmosphere	
8- Natural scenes & Beauty Elements	
9- Archaeological assets	

* Principles of Environmental Effects Assessment (in details) :

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....
....

* Proposed Measurements and Standards to Control effects on Environment :

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I/We obligate to carry on full responsibility for any effects or damage may happen onto the surrounded area due to this project and to remove and repair all damages .

* Any Further Information Relevant to Health, Safety or Environment :

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** Notice MFZ keeps all rights to bind over the investor(s) to remove any effects and repair any damage that may occure due to the project and undertake the adequate penalty accordingly.

I confirm that all above data have been studied and all the information are correct .

Name ....   **Occupation** ....

Signature ....   **Date** ....