

HARYANA STATE POLLUTION CONTROL BOARD

Plot No.C-11, Sector-6, Panchkuia

Phone: 0172-2577870-73, Fax: 0172-2581201-02

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Office Order

As per New Industrial Policy 2005 of the Haryana Govt. the application form for NOC under Water/Air Pollution Acts will be simplified. Accordingly, the NOC application form was simplified. It is reiterated that simplified NOC form (copy enclosed) would be applicable for all NOC cases as per decision taken in the New Industrial Policy 2005 document. The simplified NOC form is available on the website of the Board and also available at the counter of the Board's office i.e. Plot No.C-11, Sector-6, Panchkula and also in all Regional Offices of the Board.

The above instructions be followed strictly by all officers of the Board.

Dated Panchkula, the 16th September, 2005 sd/-(Samir Mathur) CHAIRMAN

Endst.No.HSPCB/SCI/2005/3/23 - 4.0

Dated: 19.9.2005

A copy of the above is forwarded to the following for information and necessary action please :-

1. All Officers in Consent Branch.

/SC-I, EE-I, SC-I.. EE II/III/IV, SC-III SB-I.

All Regional Officers in the field.

3. PA to Chairman:

Scientist 'C'-I (HQ)

for Chairman.

	FROM(Name of the Unit:(Address of Unit)
	Telephone: Fax No: Mobile No.:
NAME IF DI	E & ADDRESS FOR CORRESPONDENCE YES NO FFERENT FROM ABOVE
Name	Proposed Esquent Treatments Schemic
Addre	SS
NAM DEAL	E, DESIGNATION AND ADDRESS OF THE PERSON AUTHORISED TO WITH THIS APPLICATION
TOTA	L CAPITAL INVESTMENT OF UNIT :
additio	is shall include the original cost of investment in Land, Buildings & Machines together with any ons to date. This is also applicable to cases where the factory, land and buildings are rented or mortgaged (<i>Please tick appropriate boxes</i>).
1.	DETAILS OF PRODUCTION AND PROCESS.
1.1	List the main products which are proposed to be produced together with the designed daily capacity.
	a) b) c)
1.2	List all Raw Materials with the daily consumption at full production capacity. a) b) c)
2.	Manufacturing Process
3.	No. of Persons likely to work in Unit
4.	LOCATION
4.1	Where is it proposed to locate the plant?
4.2	Area of land proposed to be acquired.
4.3	Area proposed to be developed.
5.1	Average daily quantities of water to be consumed: (in Kilolitres per day KI/d)
	i. For process and Wash
	ii. For Cooling
A grade Control	iv. Total

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1.	Process and	i wash, eM w	g A . Local page			
ii.	Cooling		33.1			
iii.	Sanitary		JH majos	sou soa	223800	A A BAA
iv.	Total					-
. Pr	oposed Efflue	nt Treatment	Scheme			
	g ·					
St	ack/source of	emission:	7-1-1-04	Pilo Hot	A	24 (252)
i.	Total Numb	er	1	2	3	4
ii.	Source		HO TO TH	estrabus.	I JATE	940 1470
iii.	Bernald Construction of the	n. above G.L.				
iv.	THE PERSON NAMED IN COLUMN TO PE	n. above top of	Salat III Tida	Section of the section of	ohii stati	na piene Stradi distributo
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Cneck List, Annexures

- 1. NOC application.
- 2. NOC fees (DD No. _____dated _____for Rs._____
- 3. Undertaking regarding no trade effluent/air emission
- 4. Manufacturing Process/Flow Chart
- 5. Allotment Letter, if any.
- 6. Scheme of ETP/APCM/HWM
- 7. Project Report
- 8. Partnership Deed/Memorandum of article