

## Environmental Standards

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### Effluent

#### SMALL PULP & PAPER INDUSTRY : STANDARDS FOR LIQUID EFFLUENTS

Mode of Disposal	Parameter	Concentration not to exceed, mg/l (except for pH and sodium absorption ratio)
Inland Surface Water	pH	5.5 to 9.0
	Suspended solids	100
	BOD at 27°C, 3 days	30
Land	pH	5.5 to 9.0
	Suspended solids	100
	BOD at 27°C, 3 days	100
	Sodium absorption ratio	26

c) Raw meat from other sources disposal via screen and septic tank

**Source : EPA Notification  
S.O. 64(E), dt. 18th Jan, 1998]**

#### Small Pulp & Paper Industry : Waste Water Discharge Standards\*

##### CATEGORY

A: Agrobased	200 cum/tonne of paper produced
B: Waste Paper Based	75 cum/tonne of paper produced

\* The agrobased mill to be established from January, 1992 will meet the standards of 150 cum/tonne of paper produced.

\*\* The waste paper mills to be established from January, 1992 will meet the standards of 50 cum/tonne of paper produced.

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