

Note:

The standards may be relaxed in cases where the wastewater from small scale industrial units are collected and treated in a Terminal Treatment Plant. These standards are laid down without prejudice to the Board varying or modifying them while issuing consents pursuant to Section 25 and 26 of the Water (Prevention and Control of Pollution) Act, 1974.

Source : CPCB Notification No. 1/2(71)/87 plg.
dt 7th April, 1988, The Gazette of India, April 23, 1988.

55.0 STONE CRUSHING UNIT : STANDARDS FOR SUSPENDED PARTICULATE MATTER

The standards consist of two parts:

- i) Implementation of the following pollution control measures:
 - a) Dust containment cum suppression system for the equipment.
 - b) Construction of wind breaking walls.
 - c) Construction of the metalled roads within the premises.
 - d) Regular cleaning and wetting of the ground within the premises.
 - e) Growing of a green belt along the periphery.
- ii) Quantitative standard for the SPM
The suspended particulate matter measured between 3 to 10 metres from any process equipment of a stone crushing unit shall not exceed $600 \mu\text{g}/\text{m}^3$

Source : EPA Notification
[G.S.R. 742(E) dt. 30th Aug; 1990] &
[S.O. 8(E) dt. Dec. 31, 1990]

56.0 SUGAR INDUSTRY : STANDARDS FOR LIQUID EFFLUENT

Parameter	Concentration not to exceed, mg/l
Bio-chemical oxygen demand, 3 days at 27°C	100 for disposal on land
Suspended solids	30 for disposal in surface waters 100 for disposal on land 30 for disposal in surface water

Source : EPA Notification
[S.O. 844(E), dt. 19th No. 1986]