MAHARASHTRA POLLUTION CONTROL BOARD
Shri Chhatrapati Shivaji Maharaj
Municipal Market Bldg., 4th Floor
Mata Ramabai Ambedkar Road,
Mumbai-400 001.

No. BO/RO(HQ)/B-3052 Date : 31-5-99

CIRCULAR

Sub : Sampling norms

Ref : Law Officer (LW)'s letter No.WP/Legal/ B-1629, dated 15-03-1999

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Law Officer (LW) has already communicated the minutes of coordinating meeting held on 05-02-1999. In the said meeting it was decided that each Field Officer working with Sub-Regional Officer should collect the samples as detailed below :

| | | |
|---|---|---|
| 1) JVS to be collected : | | |
| a) from final outlet after treatment of waste water during 5 days | : | 15 |
| b) Hazardous waste | : | 3 |
| 2) Samples of air emissions to be collected during 3 days on field as under : | | |
| a) Stack | : | 6 |
| b) Ambient air sample | : | 3 |
| c) Noise level monitoring | : | 3 |
| 3) Environmental sampling for 2 days | : | 6 |
| Total ... | | 36 |

Thereafter the Hon'ble Chairman of the Board called the meeting of officers in HQ and took a review of number of industries in each region, the industries from which the cess is being collected and the samples received in the laboratories. The number of Field Officers working in the Board and the number of industries where sampling is required were considered jointly and after idepth consideration, the Chairman came to conclusion of adopting changed sampling norms which are stated below. It was observed that each Field Officer working with Sub-Regional Officer can collect 40 Nos. of samples per month on an average considering his causal leave, earned leave and holidays.

Hence it is now instructed that each Field Officer working under Sub-Regional Officer should collect 40 Nos. of samples as stated below instead of 36 as decided earlier.

| | | |
|---|---|---|
| 1) JVS to be collected : | | |
| a) from final outlet after treatment of waste water during 5 days | : | 16 |
| b) Hazardous waste | : | 4 |
| 2) Samples of air emissions to be collected during 3 days on field as under : | | |
| a) Stack | : | 7 |
| b) Ambient air sample | : | 3 |
| c) Noise level monitoring | : | 3 |
| 3) Environmental sampling for 2 days | : | 7 |
| Total ... | | 40 |

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