

MAHARASHTRA POLLUTION CONTROL BOARD

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No.BO/RO(P&P)/TB/B-

Date : / /2006.

CIRCULAR

To,

Regional Officer,

Mumbai / Thane / Kalyan/ Navi-Mumbai / Raigad/ Pune/ Kolhapur/ Nashik
Aurangabd/ Amravati / Nagpur.

Sub- Regional Officer,

All SRO,s in HQ, Mumbai-1/2/3/4, Thane-1/2/Tarapur-1/2, Kalyan-1/2/3, Navi
Mumbai-1/2/3 (Taloja) / Raigad-1/2 / Roha / Mahad / Pune- 1/2/ Pimpri-
Chinchwad / Satara / Solapur / Kolahpur/ Sangli / Chiplun / Ratnagiri / Nashik /
Jalgaon- 1/2 / Ahmednagar / Aurangabd- 1/2/3 / Nanded / Amravati -1/2 / Akola /
Nagpur- 1/2/3/ Chandrapur,

M.P.C. Board.

Sub: Tree Plantation.

Ref: Principal Secretary, Env. Department, Mantralaya letter No.
ENV/2006/672/TC.III, dtd. 22.06.2006 (copy enclosed).

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The various organizations including MPCB organize tree plantation programmes on various occasions. It seems that the indigenous variety of trees to be planted in the Industrial areas, cities and townships are ignored either because these plants are economically un-remunerative or un-decorative. This may lead to constrictions of their natural re-productive growth and may result into the extinction of plant species.

If, after planting the prescribed trees, there is any space left over in polluting industries, and the mandatory plantation in non polluting industries, it should be possible to specify indigenous varieties which may die out without active intervention.

Therefore, now it is decided to specify as a condition in consent to establish as well as revaluation of the consent to operate, the types of trees to be planted to ameliorate pollution depending upon what the industry generates and

henceforth, all Zonal officers from HQ, RO's and SRO's are directed to specify a list of indigenous varieties of trees with a certain minimum number while granting the consent to establish, consent to operate, its renewals and amendments depending upon the topographical and geographical features of the area / jurisdiction.

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It is also directed to take a special drive for plantation in the industrial area during this rainy season and its further survival. The respective Regional Officer should submit the quantitative survival at the end of the rainy season. The necessary remarks / notes should be entered in the Confidential Reports.

This practice should be enforced with immediate effect.

(D.B. Boralkar)
Member Secretary

Copy submitted to:

Principal Secretary, Environment Department, Mantralaya, Mumbai-32.

-- It is with reference to the D.O. letter under reference above.

Copy to:

1. SLO (D), SLO (J), M.P.C. Board, Mumbai.
2. PCI- I, II, III, RO(HQ), RO(P&P), M.P.C. Board, Mumbai.

Important Native Trees of India

Sr. No.	Botanical Name	Common Name
1	<i>Acacia catechu</i>	Khair
2	<i>Aegle marmelos</i>	Bel
3	<i>Alstonia Scholars</i>	Saptaparni
4.	<i>Alangium salvifolium</i>	Ankol
5.	<i>Aquilaria agallocha</i>	Agar
6.	<i>Balanties aegyptiaca</i>	Hingan, Ingudi
7	<i>Betula utilis</i>	Bhurja, Bhojpatra
8.	<i>Bowellia serrata</i>	Salai guggul
9	<i>Buchanania cochinchinensis</i>	Chironji
10	<i>Butea monosperma</i>	Palash
11	<i>Canarium strictum</i>	Dhup
12	<i>Cassia fistula</i>	Indian Labernum
13	<i>Commiphora wightii</i>	Guggul
14	<i>Dalbergia</i>	Shisham
15	<i>Emblica officinalis</i>	Amla
16	<i>Garcinia indica G. gummi gutta</i>	Kokam
17	<i>Gardenia gummifera / G. resinifera</i>	Dikamali
18	<i>Gmelina arborea</i>	Gamar, Shivan
19	<i>Holarrhena pubescens</i>	Kutaja
20	<i>Juniperus macropoda</i>	Chaulmoogra
21	<i>Juniperus macropoda</i>	Hapushaa
22	<i>Lagerstroemia speciosa</i>	Jarul
23	<i>Litsea glutinosa</i>	Milada lakadi
24	<i>Mallotus philipinensis</i>	Indian Kamla
25	<i>Mangifera Indica (Country variety)</i>	Mango
26	<i>Mesua ferrea</i>	Nagchampa
27	<i>Michelia champaca</i>	Champa
28	<i>Mimusopselengi</i>	Bakul
29	<i>Nothapodyyatesovata (Mappiafoetida)</i>	Narkya
30	<i>Ochrocarpus longifolius (Mammea longifolia)</i>	Surangi
31	<i>Oroxylon indicum</i>	Tetu
32	<i>Pongamia pinnata</i>	Karanj
33	<i>Premna integrifolia</i>	Agnimantha
34	<i>Pterocarpus santalinus</i>	Rakta Chandan
35	<i>Salvadora persica</i>	Khakha
36	<i>Vad ficus benglaliensis /</i>	Vad
37	<i>Sapindus emarginatus</i>	Soapnut
38	<i>Saraca asoca</i>	Sita Ashok
39	<i>Schrebera swietenoidess</i>	Ghantifal
40	<i>Semecarpus anacardium</i>	Biba
41	<i>Sterculia urens</i>	Gum Karaya
42	<i>Stereospermum chelonoides</i>	Padal
43	<i>Strychnos nux-vomica</i>	Kuchala, Nux Vomica
44	<i>Strychnos potatorum</i>	Clearing Nut, Kataka cham Nirmali
45	<i>Symplocos racemosa</i>	Lodh