

District Environmental Plan for Dindigul District

A. Solid Waste Management

- 1 Collection, Segregation & Treatment of Solid Wastes
 - f. Achievement of 100% Door to Door collection with segregation at source.
 - g. Completion of facilities for composting, Bio methanisation etc.
 - h. Segregation and handing over of domestic hazardous waste like paint drums CFL bulbs, printers etc, to the authorized industries / facilities.
 - i. Creating awareness to public through special task force constituted as per G.O.No. 58 of MAWS Dept dated: 20.04.2019.
 - j. Filing of Annual Returns by all local bodies (Corporation, Municipality, Town Panchayat)

B. Bio Medical Waste Management

- a. Inventorization of Government and Private Hospitals, Blood Banks, Clinical Labs, Veterinary Hospitals, Forensic lab, Scans Centre by Joint Director Health Services, Deputy Director Health Services and Joint Director Animal Husbandry.
- b. Issuing of Authorization to the above facilities by TNPCB.

- C. Setting up of full fledged common biomedical waste treatment and disposal facilities by JD Health Services, Indian Medical Association, Dindigul and TNPCB.
- d. Monitoring of compliance under Biomedical Waste Management Rules 2016 by TNPCB.

C. Plastic Waste Management:

- a. Site for material recovery facility
(Storage of segregated plastic waste) by All Local Bodies.
- b. Agreement with cement plant for disposal of plastic waste by All Local Bodies.
- C. Recycling units identified to obtain Registration from TNPC Board(32 Nos)
- d. Issue of Registration to recycling industries by TNPC Board.
- e. Conducting Awareness Programme by CEO in schools.
- f. Conducting Awareness by local bodies

D. Construction and Demolition Waste Management :

- 1. Identification and Establishment of construction and Demolition Waste processing facility
 - 1. Corporation
 - 2. Municipality
 - 3. Town Panchayats
 - 4. Village Panchayats

E. Industrial Pollution Control:

Monitoring of Industries by Periodical Collection of Water / Waste Water Samples for ascertaining Water Quality.

Monitoring of Industries by Conducting Ambient Air Quality Survey in the vicinity of industries for ascertaining Air Quality.

F. Utilization of Treated Sewage:

Dindigul Corporation : Treated sewage from common STP is used for irrigation after mixing with treated effluent from CETP (TALCO) Remaining part is disposed into Sengulam for recharge of Ground water.

G. Conservation of Water Bodies: (PWD)

1. Collection of data regarding discharge of sewage and disposal of solid waste in river stretch with quantity and prepare Digital Mapping with above details.
2. Desilting, Removal of encroachments & flood control measures

H. E- Waste Management:

- a. Issue of press release in leading Newspapers - already published.
- b. Identification of authorized recycler / dismantler in Dindigul District by General Manager, District Industries Centre.

- c. Identification of dealers, electronic equipment manufactures who supply electrical & electronic equipment and make them apply for registration.

I. Polluted River Stretches (PWD)/Local Bodies

There is no polluted river stretches in Dindigul District.

J. Illegal sand mining:

Taluk level Task force constituted shall conduct surprise check of the illegal mining activities .

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PAPD
Dindigul
23/10/19

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23/10/19

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District Collector,
Dindigul
24/10/19

Dindigul District
Dindigul