

SPEED POST

No. B-31013/71/2017/UPC-I/ 14777-14811

Date: 13/12/2017
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To,

The Chairman
All SPCB/PCC

Sub: Direction under section 18 (1) (b) of the "Air (Prevention and Control of Pollution) Act, 1981" regarding implementation of "Construction and Demolition Waste Management Rules, 2016".

Sir/Madam,

Whereas, under section 18 (1) (a) of the "Air (Prevention and Control of Pollution) Act, 1981", one of the functions of SPCBs / SPCCs is to plan comprehensive programs for prevention, control and abatement of air pollution and to secure the execution thereof; and

Whereas, "Municipal Solid Wastes (Management and Handling) Rules 2000" were notified by erstwhile Ministry of Environment and Forests and to make these rules more effective and to improve the collection, segregation, recycling treatment and disposal of solid waste in an environmentally sound manner, the Central Government has further revised the rules (March 2016) with an emphasis on roles and accountability of waste generators and various stake holders, and to give thrust to segregation, recovery, reuse, recycle at source, address in detail management of construction and demolition waste; and

Ministry of Environment Forests and Climate Change (MoEF&CC) has notified "Construction and demolition Waste Management Rules, 2016" vide GSR 317(E); dated 29th March, 2016 hence forth known as the said rules; and

Whereas, in compliance of Rule 10 sub rule 1(a) of the said rules CPCB has developed and published "Guidelines on Environmental Management of Construction & Demolition (C&D)

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wastes” to promote an integrated approach, whereby environmental management of construction and demolition waste and approach towards reduction of environment impacts; and


Whereas, in continuation of the said rules CPCB has developed and published “Guidelines on dust mitigation measures in handling construction material and C&D wastes” to address dust arising during handling of construction material and C&D wastes on site and off site; and

Whereas, the said rules, guidelines and dust mitigation measures available at www.cpcb.nic.in; and

Now therefore, in exercise of powers vested under section 18 (1) (b) of the “Air (Prevention and Control of Pollution) Act, 1981”, you are hereby directed to take immediate action on the following

- i) Guidelines and Dust mitigation measures for implementation of the said rules shall be part of consent management; and
- ii) The enclosed template of notice displaying the waste management by contractor/builder/developer and operators shall be a part of communication issuing consent.
- iii) SPCB/PCC shall also direct local authorities granting permission for C&D activities to ensure compliance of the said rules and its guidelines and to ensure that the enclosed template of notice is displayed at construction sites in their jurisdiction.

That SPCB/PCC shall acknowledge receipt of this direction immediately and shall communicate the action taken report within 07 days of receipt of the direction.


(S. P. S. Parihar)
Chairman

Copy to:

1. Sh. A. K. Mehta, Additional Secretary
Ministry of Environment, Forest and Climate Change
Indira Paryavaran Bhavan, Jorbagh Road
New Delhi - 110003

- ✓ 2. Head, IT Division
CPCB, Delhi - 110032

Sh. A. K. Mehta  26/12

21/12/17



Size of Board 6'X4', Back Ground Colour – Yellow, Letters Black

NOTICE

(Construction and Demolition Waste Management Rules, 2016)

The Construction/Demolition site is authorized by
vide file no.....; dated.....

Name and address with contact number of Contractor/Developer:

- 1) Address of the site
- 2) Area / Length
- 3) Date of initiation of the project (dd/mm/yy)
- 4) Scheduled completion date of the project (dd/mm/yy)
- 5) Detail date of completion/disposal/clearing of the site (dd/mm/yy)
- 6) Estimated waste (TPD)
- 7) Total estimated waste (MT) for the entire project
- 8) Nature of waste (concrete/iron/plastic/ sand/soil) (TPD)

Material	Generated	Recycled	Reused	Disposed
Sand				
Concrete				

- 9) Identified waste disposal site
- 10) Mode of utilization of waste (reuse/recycle/convertng to construction material)
- 11) Mode of disposal
- 12) Mode of handling and transportation (manual/ mechanical/pneumatic) - (by road/ rail)
- 13) Dust mitigation measures at the site (Water sprinkling/curtain/barriers etc).
- 14) Reason of delay in disposing waste (if any)
- 15) Accidents reported (if any)

Name of Agency owner
Tel. no.:

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NOTICE

(Construction and Demolition Waste Management Rules, 2016)

The waste disposal facilities is Authorised by

vide file no.....; dated.....

Name and address with contact number of the operator

1. Address
2. Area
3. Date of installation/ operation of the facility
4. Waste processing capacity (Tons/day)
5. Processing duration for per ton of waste (Hr)
6. Total waste processed as on date (Qty in ton)
7. Waste processed during last Financial year (Qty in ton)
8. Nature of waste (concrete/iron/plastic/textile/sand/soil) processed
9. Mode of disposal (reuse/recycle/convert to construction material/land fill)
10. Final product after waste processing
11. Processing time (day/night)
12. Mode of transport for receipt and final disposal of waste (by road/by rail)
13. Dust mitigation measures at the site (Water sprinkling/curtain/barriers etc).
14. Quantity of water requirement (M^3 /day)
15. Source of water supply
16. Waste water disposal (reuse/recycle/drain to location (specify))
17. Date of issue and validity of consent under
 - a) The water (Prevention and Control of Pollution) Act 1974;
 - b) The Air (Prevention and Control of Pollution) Act 1981