Head Office Uttarakhand Environment Protection & Pollution Control Board 29/20 Nemi Road Dalanwala, Dehradun Phone No:0135-2668092, 8486 Email- http::// Gov. ua.nic.in/ueppcb

UEPPCB/HO/MSW-50/14/ 20-50/2165-511

Date: 25.06.14

To

Member Secretary Central Pollution Control Board Parivesh Bhawan, East Arjun Nagar, Dehli-32

Sub:- Annual Review Report on Implementation of Municipal Solid Waste Management Rules, 2000-reg

Sir.

This has reference to your letter No F.No.B-11011/1/PCP/2013-14/956 dated-07.05.2014 regarding annual review report on Municipal Solid Waste Management. Please find enclosed herewith the desired information of Annual Report for the year 2013-14, in the prescribed form – IV and Check-List for your kind information please.

Encl: As above.

Your faithfully.

(Vinod Singhal) Member Secretary

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Form IV See rule 8(1) Format of Annual Review Report to be submitted by the State Pollution Control Board

The Chairman Central Pollution Control Board, (Ministry of Environment & Forests), Government of India, Parivesh Bhawan, East Arjun Nagar, Deihi-110032

1	Name of the State/Union territory	Uttarakhand State
2	Name & address of the State Pollution Control Board/Pollution Control Committee	Ultarakhand Environment Protection & Pollution Control Board,29/20Nimi Road, Dalanwala Dehradun.
3	Number of municipal authorities responsible for management of municipal solid wastes in the State/Union territory under these rules	68 including five Cantonment Board
4	A Summary Statement on progress made by municipal authorities in respect of implementation of Schedule I [(rule 4(3))]	None of the Local Bodies has set up a waste processing and disposal facility as envisaged in the Rules. However, Nagar Nigam-Dehradun, Nager Nigam Haridwar and Nager Patika Parishad Noinital has identified the site. The matter for environment Clearance is under process.
5	A Summary Statement on progress made by municipal authorities in respect of implementation of Schedule II [(rule 6(1) & (3), 7(1)]	The local bodies are collecting the municipal solid waste, No segregation of the waste is carried out and sanitary Landfill sit not yet developed by any Local bodies in the state.
6	A Summary Statement on progress made by municipal authorities in respect of implementation of Schedule III [(rule 6(1) & (3), 7(2)]	No scientific Sanitary landfill site is yet developed by the local bodies in the state
7	A Summary Statement on progress made by municipal authorities in respect of implementation of Schedule IV [(rule 6(1) & (3), 7(2)]	There is no waste Processing Facility developed in the state.

Note: Prosecution against 13th ULBs has been initiated in the year 2012-13.

Date:-

Member Secretary State Pollution Odnero Board Uttarakhand

CHECK-LIST

[FOR FILLING ANNUAL REPORT ON MSW MANAGEMENT]

1. Town/cities

(iv)

	(i)	Total number of towns/cities	63/3
	(ii)	Total number of ULBs	68 including 5 Cant.Board
	(iii)	Number of class I & class II cities/ Towns	Nil/3
2.	Authorization Status (name /number)		Number
	(i)	Number of application received	23
	(ii)	Number of Authorization granted	02
	(iii)	Authorization under scrutiny	01
3.	MSW Generation Status		
	(i)	MSW Generation in the State(TDP)	1013 TPD
	(ii)	MSW Collected (TDP)	1013 TPD
	(iii)	MSW treated (TDP)	Nil

4. Compliance to schedule II of MSW Rules

(Number /Name of towns/Capacity)

MSW land filled (TDP)

	사이트(B.) 등에 본 (B.) 전 (B.) 다른 (B.) 보고 있는 것은 이번		
(i)	Good practices in cities/towns	Non of Local bodied	
(ii)	House to house collection	One	
(iii)	Segregation	Nil	
(iv)	Storage	Nil	
(v)	Covered transportation	Nil	

5. Processing of MSW

(I) MSW processing facilities set up:

Nil

Nil (In dumping Side)

SI.No	Composting	Vermin composting	Biogs	RDF/Pelletization	
	Nil	Nil	Nil	Nil	

Processing facility operational:

Nil

(1)

SI.No	Composting	Vermin composting	Biogs	RDF/Pelletization
	Nil	Nil	Nil	Nil

(II) Processing facility under installation/planned: Nil

(11)

SI.No	Composting	Vermin composting	Biogs	RDF/Pelletization	
	03	Nil	Nil	Nil	

Remark:- Five ULB are doning composting in un planed Pits.

6. Waste -to-Energy Plants: (Number / Name of towns/Capacity)

Processing facility operational

Nil