



MADHYA PRADESH POLLUTION CONTROL BOARD

Paryawaran Parisar, E-5, Arera Colony, Bhopal-462016

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No. 173 /2021/32-3
To,

Bhopal, Date : 2/2/DEC 2021

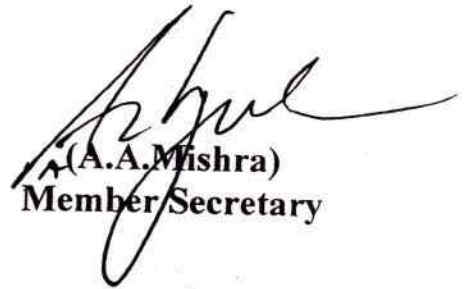
Ms. Divya Sinha,
Additional Director & I/C, UPC-11,
Central Pollution Control Board,
Parivesh Bhawan, CBD cum office Complex,
East Arjun Nagar, Delhi- 110032

Sub : Submission of compliance report on Solid Waste Management in the matter of O.A. No. 606/2018 for the quarters from July 2021 to Sept. 2021.

Ref : CPCB letter No. B- 17011/MSW/2021/682 dt. 15/04/2021.

With reference to your above cited letter, the requisite information on Solid Waste Management on behalf of Urban Administration and Development Department, Govt. of M.P. containing the prescribed format of CPCB for the quarter from July 2021 to Sept. 2021 is enclosed herewith for necessary action please.

Encl – As above


(A.A. Mishra)
Member Secretary

Copy to :-

1. Principal Secretary, Environment Department, Govt. of M.P., Mantralaya, Bhopal for information please.
2. The Commissioner, Urban Administration & Development Department, Bhopal, for information & necessary action please.
3. The Deputy Secretary, Office of the Chief Secretary, Govt. of M.P., Mantralaya, Bhopal for information please.
4. Regional Directorate, Central Pollution Control Board, E-5, Arera Colony, Paryawaran Parisar, Bhopal for information please.

O/c

Information for the Quarters ending September, 2021 (June'21-Sept'21)

S.N.	Questions	Remarks				
1	Numbers of ULBs		378			
2	Over all waste management status in States/UTs					
a	Quantity of MSW generated (TPD)		7,980			
b	Quantity of MSW collected (TPD)		7,193			
c	Quantity of MSW segregated & transported (TPD)		6,826			
d	Quantity of MSW processed (TPD)		6,431			
e	Quantity of MSW disposed in secured land fill site (TPD)		762			
f	Gap in Solid Waste Management UTs (TPD) [1(a)- 1(d)- 1(e)]		787			
g	Solid Waste Management Plan		Yes			
3	Waste Collection		Existing	Target	Gap	Timeframe
a	ULBs in which waste door-to-door collection is implemented (No.)		372	378	6 ULBs where there is partial DTDC	31-Mar-22
b	ULBs in which segregation of waste is implemented (No.)		276	378	102 (<100% Source Segregation)	31-Dec-22
c	ULBs in which transportation of segregated waste is implemented (No.)		276	378	102 (<100% Source Segregation)	31-Dec-22
4	Waste Processing		Existing	Target	Gap	Timeframe
a	<u>Material Recovery facilities</u>					
	(i) Total Capacity (TPD)		3,136	3,175	39	31-Dec-22
	(ii) Number		275 MRFs	318	43	31-Dec-22
	(iii) Number of ULBs covered		256	318 (Except Waste to Energy Cluster covering 60 ULBs)	43	31-Dec-22
b	<u>Recycling</u>					
	(i) Total Capacity (TPD)		2,584	3,175	591.02	31-Dec-22
	(ii) Number		275 MRFs	318	43	31-Dec-22
	(iii) Number of ULBs covered		256	318 (Except Waste to Energy Cluster covering 60 ULBs)	43	31-Dec-22
c	<u>Composting</u>					
	(i) Total Capacity (TPD)		4,768	4,805	37	31-Dec-22
	(ii) Number					
	(iii) Number of ULBs covered		354	378	24	31-Dec-22
d	<u>Biomethanation</u>					
	(i) Total Capacity (TPD)		127.23			
	(ii) Number		10			Biomethanation facilities will be established as per the viability and requirement of the ULBs
	(iii) Number of ULBs covered	4 (Indore, Bhopal, Ujjain, Dewas)				Biomethanation facilities will be established as per the viability and requirement of the ULBs
e	<u>RDF</u>					

	(i)	Total Capacity (TPD)	1222	RDF facilities will be established as per the viability and requirement of ULBs	
	(ii)	Number	27	RDF facilities will be established as per the viability and requirement of ULBs	
	(iii)	Number of ULBs covered	27	RDF facilities will be established as per the viability and requirement of ULBs	
		<u>Waste to Energy Plants</u>	27		
f	(i)	Total Capacity (TPD)	600 TPD- Jabalpur plant		
	(ii)	Number	1	2	1
	(iii)	Number of ULBs covered			
4		Waste Disposal	16	44	28
a		<u>Landfill</u>			
	(i)	Total Capacity (T)	762	Data being collected currently	
	(ii)	Number	8	52	44
	(iii)	Number of ULBs covered	62	316	316
5		Legacy Waste Waste management			
a		Number of dumpsites (No.)	378		
b		Quantity of Waste dumped at dumpsites (Tons)	Data being collected currently		
c		Number of dumpsites cleared (No.)	50		
d		Number of dumpsites in which biomining has commenced (No.)	73		
e		Time frame for clearing all dumpsites	30-Jun-2022		
6		Other Information			
a		Information regarding development of model towns/cities/villages	27 Model towns have been identified in the State. The Model cities have been working towards end to end implementation of SWM as per SWM Rules 2016 and have set up facilities and infrastructure to meet the needs of the city. (MRF facilities, DTDC vehicles, C&D Waste Management Plants, Transfer Stations, Waste to Compost Facilities, Biomethanation plants etc.		
b		Creation of Environmental cell	The creation of Environment cell is a work in progress		
c		Standardization of rates for procurement of services/equipment (to do away with the tendering process) required for solid waste management	UADD schedules of rates for services have been revised and can be downloaded from official site of Department of Urban Development and Housing		

Improvement Since Last Hearing					
Sr. No.	Item	Present Status	Status at the time of last hearing	Whether directed timelines have been adhered or not	Remarks
1	Door to Door Collection (%)	98.41	98.41	No	
2	Source Segregation of Waste (%)	73.01	73.01	No	
3	Waste Processing (TPD)	6431 TPD	6431 TPD	No	
4	Dumpsite Capped (No.)	0	No information	No	
5	Dumpsite Bio Remediated (No.)	50	50	No	