



PPCB/RO/SGR/No. 299/3003 ਈ-ਮੇਲ ਰਾਹੀਂ

Dated: 16-08-2023

ਸੇਵਾ ਵਿਖੇ

- 1) ਸੀਨੀਅਰ ਕੰਪਾਨ ਪੁਲਿਸ, ਮਲੇਰਕੋਟਲਾ
- 2) ਜ਼ਿਲ੍ਹਾ ਪੇਂਡੂ ਵਿਕਾਸ ਤੇ ਪੰਚਾਇਤ ਅਫ਼ਸਰ, ਮਲੇਰਕੋਟਲਾ
- 3) ਸਕੱਤਰ, ਰਿਜ਼ਨਲ ਟਰਾਂਸਪੋਰਟ ਅਥਾਰਟੀ, ਮਲੇਰਕੋਟਲਾ
- 4) ਜ਼ਿਲ੍ਹਾ ਭੂਮੀ ਰੱਖਿਆ ਅਫ਼ਸਰ, ਮਲੇਰਕੋਟਲਾ
- 5) ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ, ਪੰਜਾਬ ਵਾਟਰ ਸਪਲਾਈ ਤੇ ਸੀਵਰੇਜ ਬੋਰਡ, ਮਲੇਰਕੋਟਲਾ
- 6) ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ, ਪੇਂਡੂ ਵਿਕਾਸ ਤੇ ਪੰਚਾਇਤ ਵਿਭਾਗ, ਮਲੇਰਕੋਟਲਾ
- 7) ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ, ਡਰੇਨੇਜ ਵਿਭਾਗ, ਮਲੇਰਕੋਟਲਾ
- 8) ਕਾਰਜਕਾਰੀ ਇੰਜੀਨੀਅਰ, ਨਹਿਰੀ ਵਿਭਾਗ, ਮਲੇਰਕੋਟਲਾ
- 9) ਸਿਵਲ ਸਰਜਨ, ਮਲੇਰਕੋਟਲਾ
- 10) ਸਮੂਹ ਕਾਰਜ ਸਾਧਕ ਅਫ਼ਸਰ, ਨਗਰ ਕੋਸਿਲਾ/ ਨਗਰ ਪੰਚਾਇਤਾਂ, ਮਲੇਰਕੋਟਲਾ, ਅਹਿਮਦਗੜ੍ਹ ਅਤੇ ਅਮਰਗੜ੍ਹ।
- 11) ਵਣ ਰੇਂਜ ਅਫ਼ਸਰ, ਮਲੇਰਕੋਟਲਾ

ਵਿਸ਼ਾ: - ਜ਼ਿਲ੍ਹਾ ਵਾਤਾਵਰਣ ਕਮੇਟੀ ਦੀ ਮਿਤੀ 10/08/2023 ਨੂੰ ਡਿਸਟ੍ਰਿਕ ਇੰਨਵਾਇਰਨਮੈਂਟ ਪਲੈਨ ਨੂੰ ਰੀਵਿਊ ਕਰਨ ਸਬੰਧੀ ਮੀਟਿੰਗ।

ਉਪਰੋਕਤ ਵਿਸ਼ੇ ਦੇ ਸਬੰਧ ਵਿੱਚ ਆਪ ਜੀ ਨੂੰ ਦੱਸਿਆ ਜਾਂਦਾ ਹੈ ਕਿ ਜ਼ਿਲ੍ਹਾ ਵਾਤਾਵਰਣ ਕਮੇਟੀ ਦੀ ਮੀਟਿੰਗ ਡਿਸਟ੍ਰਿਕ ਇੰਨਵਾਇਰਨਮੈਂਟ ਪਲੈਨ ਨੂੰ ਰੀਵਿਊ ਮੀਟਿੰਗ ਮਾਨਯੋਗ ਵਧੀਕ ਡਿਪਟੀ ਕਮਿਸ਼ਨਰ (ਜ), ਮਲੇਰਕੋਟਲਾ ਜੀ ਦੀ ਪ੍ਰਧਾਨਗੀ ਹੇਠ ਮਿਤੀ 10/08/2023 ਨੂੰ ਜ਼ਿਲ੍ਹਾ ਪ੍ਰਬੰਧਕੀ ਕੰਪਲੈਕਸ, ਮਲੇਰਕੋਟਲਾ ਵਿਖੇ ਕੀਤੀ ਗਈ।

ਇਸ ਮੀਟਿੰਗ ਦੌਰਾਨ ਜ਼ਿਲ੍ਹਾ ਵਾਤਾਵਰਣ ਪਲੈਨ ਦੇ ਸਬੰਧ ਵਿੱਚ ਮਾਨਯੋਗ ਵਧੀਕ ਡਿਪਟੀ ਕਮਿਸ਼ਨਰ (ਜ), ਮਲੇਰਕੋਟਲਾ ਜੀ ਵੱਲੋਂ ਲਏ ਗਏ ਫੈਸਲਿਆਂ ਦੀ ਕਾਰਵਾਈ ਰਿਪੋਰਟ ਸੂਚਨਾ ਅਤੇ ਅਗਲੇਰੀ ਕਾਰਵਾਈ ਹਿੱਤ ਭੇਜੀ ਜਾਂਦੀ ਹੈ ਜੀ।

Junky 16/8/2023
ਵਾਤਾਵਰਣ ਇੰਜੀਨੀਅਰ

ਪਿਠ ਅੰਕਣ ਨੰਬਰ 3004-3006

ਮਿਤੀ 16-08-2023

ਉਪਰੋਕਤ ਦਾ ਉਤਾਰਾ ਪਾਸ ਸੂਚਨਾ ਅਤੇ ਅਗਲੇਰੀ ਕਾਰਵਾਈ ਹਿੱਤ ਭੇਜਿਆ ਜਾਂਦਾ ਹੈ: -

- 1) ਪੀ.ਏ. ਟੂ ਵਧੀਕ ਡਿਪਟੀ ਕਮਿਸ਼ਨਰ (ਜ), ਮਲੇਰਕੋਟਲਾ
- 2) ਡਾਇਰੈਕਟਰ, ਡਾਇਰੈਕਟੋਰੇਟ ਆਫ ਇੰਨਵਾਇਰਨਮੈਂਟ ਐਂਡ ਕਲਾਇਮੇਟ ਚੇਂਜ, ਪੰਜਾਬ।
- 3) ਵਾਤਾਵਰਣ ਇੰਜੀਨੀਅਰ, ਪੰਜਾਬ ਪ੍ਰਦੂਸ਼ਣ ਕੰਟਰੋਲ ਬੋਰਡ, ਕੰਪਿਊਟਰ ਸੈਕਸ਼ਨ, ਪਟਿਆਲਾ।

Junky 16/8/2023
ਵਾਤਾਵਰਣ ਇੰਜੀਨੀਅਰ

ਖੇਤਰੀ ਦਫ਼ਤਰ, ਇੰਡਸਟਰੀਅਲ ਫੋਕਲ ਪੁਆਇੰਟ, ਸੰਗਰੂਰ

REGIONAL OFFICE, INDUSTRIAL FOCAL POINT, SANGRUR

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Minutes of meeting held with District Level Officers of District Malerkotla to review the progress for the month of July, 2023 of the activities as mentioned in District Environment Plan of District Malerkotla under the Chairmanship of Sh. Surinder Singh, Additional Deputy Commissioner, Malerkotla on 10/08/2023.

At the outset, the Assistant Environmental Engineer apprised that the Hon'ble NGT in the matter of OA 360 / 2018 directed to prepare the District Environment Plan (DEP) of respective Districts of State of Punjab. Accordingly, DEP of Malerkotla had been prepared and sent to Govt. for further transmission to the NGT / CPCB. It was further apprised that District Environment Committee (DEC), had been constituted as per notification dated 31/10/2019 issued by Deptt. of Science, Technology and Environment.

Sr. No.	Activity	Implementing Agency	Status	Latest Status (submitted)
1	At source segregation	MC, Ahmedgarh	Achievement-70% Gap – 30%	Achievement-100%
		NP, Amargarh	Achievement-100% Gap – Nil	Achievement-100%
		MC, Malerkotla	Achievement-70% Gap – 30%	Achievement-100%
	Decisions	The Competent Authority directed MC/NP to achieve 100 % source segregation all the times		
2	Sweeping	MC, Ahmedgarh	Achievement-100% Gap – Nil	Activity completed
		NP, Amargarh	Achievement-100% Gap – Nil	Activity completed
		MC, Malerkotla	Achievement-100% Gap – Nil	Activity completed
	Decisions	The Competent Authority directed MC/NP to do sweeping in day and night time		
3	Door to Door collection of waste through vehicles with separate compartments	MC, Ahmedgarh	Achievement-100% Gap – Nil	Activity completed
		NP, Amargarh	Achievement-100% Gap – Nil	Activity completed
		MC, Malerkotla	Achievement-100% Gap – Nil	Activity completed

	Decisions	The Competent Authority directed MC/NP to achieve 100 % door to door collection all the times		
4	Infrastructure for waste transportation	MC, Ahmedgarh	Required – 65 Available – 43 Gap – 22	Activity completed
		NP, Amargarh	Required – 11 Available – 14 Gap – Nil	Activity completed
		MC, Malerkotla	Required – 120 Available – 55 Gap – 65	Required – 120 Available – 55 Gap – 65
5	Wet-waste Management Facilities for central Bio-methanation/ Composting of wet waste.	MC, Ahmedgarh	Required - 32 Provided – 38	Activity completed
		NP, Amargarh	Required - 9 Provided – 21	Activity completed
		MC, Malerkotla	Required - 120 Provided – 120	Activity completed
	Decisions	The Competent Authority directed MC/NP to achieve 100 % composting of wet waste all the times		
6	Material Recovery Facilities for dry waste management	MC, Ahmedgarh	Required - 1 Provided – 2	Activity completed
		NP, Amargarh	Required - 1 Provided – 1	Activity completed

		MC, Malerkotla	Required - 4 Provided - 3 Gap - 1	Activity complete
	Decisions	The Competent Authority directed MC/NP to achieve 100 % management of dry waste all the times		
7	Sanitary Landfill site for disposal of inert and non-recyclable wastes	MC, Ahmedgarh	Not available	Site identified and the waste is being sent after segregation.
		NP, Amargarh	Not available	Land has yet not identified.
		MC, Malerkotla	Not available	Land has yet not identified.
	Decisions	The Competent Authority directed MC/NP to identify land for sandfill site and make it operational at the earliest		
8	Remediation of historic / legacy dumpsites	MC, Ahmedgarh	Total legacy waste = 2230 MT Waste remediated – 2140 MT Balance – 90 MT	In progress
		NP, Amargarh	Total legacy waste = 3480 MT Waste remediated – 2080 MT Balance – 1400 MT	In progress
		MC, Malerkotla	Total legacy waste = 80100 MT Waste remediated – 100 MT Balance – 80000 MT	In progress
	Decisions	The Competent Authority directed MC/NP to achieve 100 % remediation of historic / legacy dumpsites by 31.12.2023		
9	Provision of green belt and boundary wall around solid waste dumping site.	MC, Ahmedgarh	Green Belt – Not Provided Boundary Wall – Not Provided	Green Belt – Not Provided Boundary Wall – Not Provided
		NP, Amargarh	Green Belt – Provided Boundary Wall – Provided	Green Belt – Provided Boundary Wall – Provided
		MC, Malerkotla	Green Belt – Not Provided Boundary Wall – Not Provided	Green Belt – Not Provided Boundary Wall – Not Provided
	Decisions	The Competent Authority directed to all EOs to provide the green belt and boundary wall as Solid Waste Management Rules, 2016 at earliest.		

11	Carcass utilization by adopting rendering processor or incineration	MC, Ahmedgarh NP, Amargarh MC, Malerkotla	Proposals are yet to be prepared	Proposals are yet to be prepared
	Decisions	The Competent Authority directed to all EOs to work on the proposal to install common carcass utilization site, so that the carcass of all MCs can be managed easily.		
12	Preparation of proposal / scheme for management of solid waste in the villages either in cluster form or independently in individual villages	DDPO (Village Panchayats – 176)	Yet to prepare action plan	The representative of the DDPO office informed that 15 no. of villages have been targeted and the work has been started at 6 no. of villages for the management of solid waste.
13	Management of carcass in rural area and provision of green belt / hedges and barbed wire around carcass disposal sites.	DDPO (Village Panchayats – 176)	Yet to prepare action plan	

	Decisions	The Competent Authority directed to the department of DDPO to carry out such activities in higher no. of villages and also to work on other aspects of Solid Waste Management rules, 2016.		
14	Development and setting up of infrastructure for segregation, collection, storage, transportation, Processing, and disposal of Plastic Waste either on its own or by engaging agencies or producers.	MC, Ahmedgarh	All MCs/NP have executed an agreement with Max Speciality Films to purchase / collect any kind of plastic waste.	All MCs/NP have executed an agreement with Max Specialty Films to purchase / collect any kind of plastic waste.
		NP, Amargarh		
		MC, Malerkotla		
	Decisions	The Competent Authority directed to all EOs to work segregation and collection of plasticwaste, so that the same can be given to the agency for its re-use.		
15	Setting up, operationalization and co-ordination for Plastic Waste management in Rural areas.	DDPO (Village Panchayats – 176)	Yet to be done	Yet to be done
	Decisions	The Competent Authority directed the DDPO to work on segregation and collection of plasticwaste.		
16.	Implementation of ban on non-recyclable single use polythene bags and single use plastic items.	MC, Ahmedgarh	All ULBs are required to submit compliance reports.	Regular inspections are made to curb the use of non-recyclable single use polythene bags and single use plastic items.
		NP, Amargarh		
		MC, Malerkotla		
	Decisions	PPCB has informed that alongwith MC Malerkotla 75 kg carry bags have been seized and challans of Rs 2000 has been issued. The Competent Authority directed to all EOs to carry out weekly raids in collaboration with PPCB.		

Construction & Demolition Waste Management				
1	Establishment of C & D recycling Facility	MC, Ahmedgarh	Department of Urban Development is preparing proposal for installation of recycling facility.	No site identified
		NP, Amargarh		No site identified
		MC, Malerkotla		Site identified and presently C & D waste is being dumped at site.
	Decisions	The Competent Authority directed the EOs of the all MCs firstly to identify the site for the establishment of C & D recycling facility. It was further directed that all EOs shall visit anyalready established facility and accordingly prepare DPR for the establishment of facility.		
Biomedical Waste Management				
1	Inventory and Identification of Health care Facilities	PPCB	Identification and inventorization of HCFs.	There are total 37 bedded non-bedded HCFs and 66 HCFs.
2	Adequacy of facilities to treat biomedical waste	PPCB	Lifting of Bio-medical waste	All HCFs generating bio- medical waste of Distt. Malerkotla have made agreement with Common Biomedical Waste Treatment Facility at Ludhiana for treatment and the approx. quantity of waste generation is 75 kg/day.
3	Wastewater treatment in Health Care Facilities	PPCB	Status of ETPs to be installed by HCFs	Total HCFs required ETPs = 37 Total HCFs installed ETPs = 4 Gap = 33 Further, the HCFs have been given time to install ETPs upto 30.09.2023.
	Decisions	The Competent Authority directed the Environmental Engineer, PPCB to conduct regular inspections of HCFs and mentioned the detail in further more agendas.		

Hazardous Waste Management				
1	Regularization of industries and facilities generating Hazardous Waste	PPCB	Identification and inventorization of hazardous waste generating industries.	The hazardous waste generating industries have already been identified and inventorized. Also, new hazardous waste generating industries are being identified after making field visits. There are total 53 hazardous waste generating units and approx. 5840 MT/year hazardous waste is being generated.
2	Availability/Linkage with Common Treatment Storage and Disposal Facility	PPCB	The hazardous waste generating industries has to be made agreement with Common Treatment Storage and Disposal Facility	The hazardous waste generating industries have executed agreements with Common Treatment Storage and Disposal Facility and authorized recyclers for lifting of hazardous waste from their premises.
	Decisions	The Competent Authority directed the Environmental Engineer, PPCB to conduct regular inspections of hazardous waste generating industries and mentioned the detail in further more agendas.		
E-Waste Management				
1	Inventory of Bulk-waste generators	PPCB	Inventory of bulk waste generators is being prepared.	AEE of PPCB informed that all EOs are required to provide e-waste storage room along with the MRFs.
2	E-Waste collection points	MC, Ahmedgarh NP, Amargarh MC, Malerkotla	Already established	
3	Linkage among Stakeholders to channelize E-Waste	MC, Ahmedgarh NP, Amargarh MC, Malerkotla	Work under progress	

4	Regulation of Illegal E-Waste recycling /dismantling	District Administration and PPCB	Surprise visits are being made to identify illegale-waste recyclers / dismantlers	
	Decisions	The Competent Authority directed all the officers present in the meeting to create awareness about e-waste to the nearby people and the other official staff of the respective departments in order to proper disposal of e-waste being generated during day-to-day activities. The Competent Authority directed the EOs of all MCs to provide E-waste collection site in their area of jurisdiction and final disposal to any authorized re-cycler of the e-waste. It was also appraised by the Competent Authority that the local electrical detailed equipment shops generating e-waste should be identified and inventorized.		
Air Quality Management				
1	Ambient Air quality data	PPCB	Two air quality monitoring stations have already been installed at village Naudharani and MC Malerkotla. The data of said stations is being uploaded on official website of PPCB on regular basis.	The air quality analysis results for May, 2023 is as under: - Malerkotla PM10- 83µg/m3 NO2- 12 µg/m3 SO2- 5 µg/m3 Naudharani PM10- 79 µg/m3 NO2- 13 µg/m3 SO2- 5 µg/m3
2	Greening of parks, open areas, community places, schools and housingsocieties	Department of Forest PPCB	Regular activity	No official from the Department of Forest has attended the meeting. Further, AEE, PPCB informed that all the schools and housing societies are granted permissions with the condition to provide the adequate green belt in their premises and the same is being verified during day-to-day visits by the officer of the Board.

3	Public awareness campaign for control of vehicular emissions	Traffic Police Transport Department	The camps are being organized on regular basis. Online social media (Facebook, Twitter & Instagram) is also being used to spread traffic awareness.	DSP, Malerkotla informed that various programmes w.r.t. publicawareness have been organized.
4	Extensive drive against polluting vehicles	Traffic Police	This drive against polluting vehicles has already been initiated by the Police department.	
5	Prevention of parking of vehicles in non-designated areas.	Traffic Police	This drive has already been initiated by the Police department to prevent parking of vehicles in non-designated areas. Challans are also being issued to the violators.	

Water Quality Management				
1	Monitoring of Effluent Treatment Plant	PPCB	--	The monitoring of 2 industry has been carried out by PPCB and District Administration in the month of July 2023
	Decisions	The Competent Authority directed PPCB to keep regular check on Performance Of ETPs		

Domestic Sewage				
1	Sewage Treatment Plants (STPs)	MC, Ahmedgarh PWSSB	STP of capacity 5 MLD is under installation. About 20 % civil work has already been completed.	STP of capacity 5 MLD is under installation. About 53 % civil work has already been completed.
		NP, Amargarh PWSSB	The work of STP of capacity 1.5 MLD is yet to start due to case pending in Hon'ble Court	The detailed report regarding the project for installation of STP of capacity 1.5 MLD is prepared.

		MC, Malerkotla PWSSB	STP of capacity 22 MLD is under installation. About 40 % civil work has already been completed.	STP of capacity 22 MLD is under installation. About 93 % civil work has already been completed.
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2	Underground sewerage network	PWSSB	MC, Ahmedgarh- 30%	MC, Ahmedgarh- 85%
			NP, Amargarh- 80%	NP, Amargarh- 80%
			MC, Malerkotla- 60%	MC, Malerkotla- 85%
3	Rejuvenation of village ponds	DDPO & XEN Panchayati Raj	44 ponds have been rejuvenated/ restored. Rest will be restored upto 31.12.2025.	50 ponds have been rejuvenated/ restored. Funds for 92 ponds are available for rejuvenation purposes and work for 42 is under progress.
4	Arrangement of Funds for treatment technology in various villages identified in the Action Plan	DDPO & XEN Panchayati Raj	For 70 no. of village ponds, funds have been arranged. The work for arrangement of funds for the remaining villages is under process. 26 village ponds in progress.	For 40 no. of village ponds, work has been completed. The work for remaining ponds is under progress.
5	Reuse of water for agriculture purpose in villages.	DDPO, Soil conservation department, PEDDA & Xen Panchayati Raj.	For 8 no. of village ponds, solar pumps have been installed for irrigation purpose. Work for 24 no. ponds is under progress.	For 32 no. of village ponds, solar pumps have been installed for irrigation purpose.

Industrial Wastewater Management			
1	Compliance to discharge norms by Industries	PPCB	Necessary action is being taken against the industries not meeting the standards.
2	Complaint redressal system	PPCB	Online compliant portal already developed. Web link: publicgrievancepcb.gov.in
3	Inspection of units to check compliance	PPCB	Industrial units are being inspected as per the protocol prescribed by the Board.

There are total 77 industries discharging wastewater @ 11.5 MLD. Regular monitoring is being done.

No complaint is pending

Regular monitoring is being done and the action against the violating units is taken accordingly.

Noise Pollution Management			
1	Availability of Sound/Noise Level Meters.	PPCB & Police Department	Required -3 Available - 1 Gap -2
2	Checking of pressure horn of vehicles	Police Department & PPCB	Regular checking of vehicle is being done by the police department and PPCB.
	Decisions	The point wise decisions made by the Competent Authority are as under: - 1. Department of police was directed to procure the noise level meters for each police station, atearliest. 2. Department of Police Department & PPCB to carry out fortnight such inspections in order to curb the menace of noise pollution due to the vehicles installed pressure horns.	

Meeting ended with vote of thanks to the Chair.

**Additional Deputy Commissioner (G),
Malerkotla**