

Minutes of the meeting of District Environment Committee taken by Hon'ble Deputy Commissioner, Kapurthala on 15.09.2021 (11:00 AM) in compliance of NGT order dated 26.09.2019 in OA No. 360 of 2018 in the matter of here Nath Sharma V/s Union of India.

Sr.No	Items	Status reports during the meeting	Decisions taken during the meeting
1	<p>Operation of STP Kapurthala (25 MLD) MC Kapurthala to complete the special repair of STP by 31.03.2020 and to deposit the balance fund to the PWSSB.</p>	<p>EE, RO, PPCB informed that samples of STP were collected on 09.08.2021 and as per the analysis results the various parameters were found to be within the permissible limits as laid down by the Board.</p>	<p>Worthy Deputy Commissioner directed that M.C Kapurthala shall maintain and operate its sewerage treatment plant (STP) regularly and efficiently, so as to achieve the effluent standards, consistently as prescribed by the Board and shall also not discharge its treated/untreated effluent into Holy Bein.</p>
2	<p>Operation of STP Sultanpur Lodhi (2.6 MLD) MC to operate the STP effectively so as to meet with the discharge standards.</p> <p>Tendering process for installation of 1 MLD and 4</p>	<p>EE, RO, PPCB informed that samples of STP were collected on 09.08.2021 and as per the analysis results the various parameters were found to be within the permissible limits as laid down by the Board. However the F.Coli =1400 mg/l parameter was found to be beyond the prescribed limits of the Board</p>	<p>Worthy Deputy Commissioner decided that E.O Sultanpur Lodhi shall coordinate with PPCB & PWSSB for optimization of chlorine dosing and monitor the STP for 10 days, so as to achieve the F.Coli parameter also within the permissible limit.</p>

	MLD STPs at Sultanpur Lodhi shall be completed by 30.9.2020 and STPs shall be completed by 31.3.2021	PWSSB informed that DPR of Sultanpur Lodhi town for both the STPs under Smart Cities Mission has been prepared amounting to Rs. 36.80 Cr is yet to be technically vetted from the office of Technical Advisor to Hon'ble CM Punjab. DNIT has been prepared and tenders will be floated after approval of DPR and DNIT.	PWSSB was directed to adhere to timelines prescribed by NGT monitoring Committee regarding installation of both the STPs
3	Operation of STP Bholath (4 MLD) MC and PWSSB to operate the STP effectively so as to meet with the discharge standards.	EE, RO, PPCB informed that sampling of STP was lastly carried out by the Board on 19.07.2021 As per the analysis results, the various parameters were found to be within the permissible limits except F.coli = 3300 against 1000 MPN/100 ml.	Worthy Deputy Commissioner decided that PWSSB shall maintain and operate its sewerage treatment plant (STP) regularly and efficiently, so as to achieve the effluent standards, consistently as prescribed by the Board and shall also not discharge its treated/ untreated effluent into Holy Bein.
4	Operation of STP at Begowal (2.5 MLD) MC and PWSSB to operate the STP effectively so as to meet with the discharge standards.	EE, RO, PPCB informed that samples of STP were collected on 19.07.2021 and as per the analysis results the various parameters were found to be within the permissible limits as laid down by the Board.	Worthy Deputy Commissioner directed that M.C Kapurthala shall maintain and operate its sewerage treatment plant (STP) regularly and efficiently, so as to achieve the effluent standards, consistently as prescribed by the Board and shall also not discharge its treated/ untreated effluent into Holy Bein.

5	<p>Operation of STPs at Phagwara</p> <p>MC and PWSSB to operate the STP effectively so as to meet with the discharge standards.</p>	<p>EE,RO, PPCB informed that as per the latest sampling of all the STPs of Phagwara of capacity 20 MLD, 08 MLD and 08 MLD, all the parameters were found to be within the prescribed limits.</p>	<p>Worthy Deputy Commissioner decided that PWSSB shall maintain and operate its sewerage treatment plants (STP's) regularly and efficiently, so as to achieve the effluent standards, consistently as prescribed by the Board and shall also not discharge its treated/ untreated effluent into Holy Bein and shall not discharge its treated/ untreated effluent into River Sutlej.</p>
6	<p>Plugging of outlets of MC Kapurthala carrying untreated domestic effluent of Kapurthala into Holy Bein</p> <p>MC Kapurthala to plug all the outlets discharging untreated effluent into Wadala Drain further leading to Holy Bein.</p>	<p>EO, M.C Kapurthala was not present during the meeting and Department of Soil Conservation has informed that they have completed the plan for utilization of treated effluent of STP Kapurthala for irrigation purpose and will start to use the same.</p>	<p>MC Kapurthala was directed not to discharge treated effluent of STP Kapurthala into Holy Bein. EE, PPCB was directed to visit the entire stretch of Holy Bein which passes through the City Kapurthala and verify as to whether any untreated effluent of city Kapurthala is discharged onto Holy Bein</p>
7	<p>Plugging of outlets of villages into drains carrying untreated domestic effluent into</p>	<p>XEN, Panchayti Raj informed that out of 22 villages, 1 village falls with Punjab Water Supply & Sewerage Board. Out of remaining 21 villages, work is completed in 03 villages and work is in progress in 03 villages. The estimate has been prepared for 10 villages, no discharge in 2 villages and land is not available in 05 villages.</p>	<p>Worthy Deputy Commissioner decided that DDPO/XEN Panchayati Raj shall submit the report of all</p>

	<p>Holy Bein/River Beas:-</p> <p>Ponds with irrigation network is to be provided in following villages:-</p> <ol style="list-style-type: none">1. Daburji of Block Kapurthala2. Kadupur of block Kapurthala3. Mainwan of block Kapurthala4. KotKrar Khan of block Kapurthala5. Chuharwal of block Kapurthala6. Bhulana of block Kapurthala7. Nanakpur of block Kapurthala8. Bamuwal of block Dhilwan9. Mudowal of block Dhilwan10. Ramidi of block Dhilwan11. Tajpur of block Dhilwan12. Dogranwal of block Dhilwan13. Todarwal of block SultanpurLodhi		<p>the 22 villages with updated status.</p>
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	<p>14. Bhadas of block Nadala 15. Litan of block Nadala 16. Chanchak of block Nadala 17. Talwara of block Nadala 18. TalwandiPordal of block Nadala 19. Malikpur of block Phagwara 20. Panchat of block Phagwara 21. Nangal Majja of block Phagwara 22. Naseerabad of block Phagwara</p> <p>DDPO, Kapurthala and Executive Engineer, Panchayati Raj to made arrangement to stop the discharge of these villages into Holy Bein.</p>		
8	<p>Installation of STP for treatment of sewage of Rawal and its colonies:-</p> <ul style="list-style-type: none"> JDA and Department of Panchayat & Rural Development to arrange funds for the installation of the STP. 	<p>SDE, PWSSB informed that they have opened the tender for allotment of work for installation of the STP for 04 consecutive times. However, no bid was obtained. He further informed that they are opening the tender for the fifth time on 28.09.2021 and the work shall be allotted to the L1 Agency.</p>	<p>Worthy Deputy Commissioner decided that PWSSB shall complete the work for installation of proposed STP based on SBR Technology for Rawal</p>

	<ul style="list-style-type: none"> PWSSB to install the STP within the timeline mentioned in the Beas Action Plan. 		& Colonies and submit the report in next meeting.
9	<p>Utilization of treated sewage for irrigation – Soil conversation department shall prepare irrigation schemes to utilize entire treated sewage of STPs.</p>	<p>SDO, Department of Soil Conservation informed that pipeline has been laid for utilization of treated effluent from all the STPs located at Phagwara, Kapurthala, Sultanpur Lodhi, Begowal and Bhulath. The irrigation schemes are operational, except there is some leakage problems in the pipeline of STP located at Bhulath.</p>	<p>Worthy Deputy Commissioner decided that PWSSB shall check the pipeline already laid Department of Soil Conservation was directed to contact the villagers living in downstream of STP Phagwara at Hadiabad to resolve their issues and convince them for utilization of treated effluent for irrigation purpose and submit the complete report of all the STPs regarding utilization of treated effluent.</p>
10	<p>MES Kapurthala GE, MES to ensure the installation of new STP within the timelines and to also ensure the commissioning of existing STP as soon as possible.</p>	<p>EE,RO, PPCB informed that presently there is no occupancy for the proposed STP of capacity 1.5 MLD. The whole domestic effluent generated from MES campus is being treated in the existing STP of capacity 0.4 MLD. The proposed STP of capacity 1.5 MLD will be installed by end of the year 2021.</p>	<p>Worthy Deputy Commissioner, Kapurthala decided that MES shall maintain and operate its sewerage treatment plant (STP) regularly and efficiently, so as to achieve the effluent standards, consistently as prescribed by the Board and shall also not</p>

			discharge its treated/ untreated effluent into Holy Bein. MES shall also install and commission its new STP of capacity 1.5 MLD, well before the occupancy.
11	<p>Plugging of discharge of sewage of village Kheda Dona into Holy Bein.</p> <p>The Chairman of NGT monitoring committee during meeting on 17.06.2020 directed as under:-</p> <p>i. The Deputy Commissioner, Kapurthala shall constitute a team of officers of PPCB, Department of Rural Development and Panchayat and Department of Soil and Water Conservation within 3 days. The Joint Inspection of disposal point of village Khera Dona into Holy Bein, pumping of sewage into pond and utilization of treated sewage for irrigation by the farmers</p>	<ul style="list-style-type: none"> • DDPO Kapurthala informed that the work of discharging sewage of Gram Panchayat Khera Dona through chambers has been completed. The ponds being very deep and due to sandy soil, very less effluent is getting collected. After rise in level of treated water the same will be used in agricultural fields and farmers have already been made aware about it. 	<p>XEN Panchayati Raj was directed to convince the farmers for use of effluent for irrigation purpose.</p> <p>DDPO was directed to convince farmers of Village Khera Dona for utilization of effluent of pond for irrigation purpose.</p> <p>Department of Soil Conservation was directed to explore the possibility for using the entire effluent onto land for plantation/ irrigation in village Khera Dona.</p>

	should be carried out by the team with next 2 days and report be submitted to the Monitoring Committee within 7 days. The treated sewage of village Khera Dona shall be started utilizing for irrigation by 31.07.2020.																		
12	<p>Removal of water Hyacinth from Holy Bein for its free flow.</p> <p>The Monitoring Committee directed that water hyacinth from Hali Bein to make its free flow shall be removed before 31.10.2020.</p>	XEN, Drainage Department informed that work of cleaning of Holy Bein from Harnampura Bridge to Sant Ghat and Bussowal has been completed. However the work cleaning of Holy Bein near Kanjli will be started within 02 days.	Drainage Department was directed to complete the work regarding removal of water hyacinth and submit the report.																
13	<p>Management of Municipal Solid Waste</p> <p>1. Status of door-to-door collection and source segregation in various wards of the District.</p> <p>It was directed that 100% source segregation should be achieved by 15.08.2020.</p>	<p>EOs during the meeting submitted the compliance of MSW Rules as under :-</p> <table border="1"> <thead> <tr> <th>Sr No</th> <th>Kapurthala</th> <th>Sultanpur Lodhi</th> <th>Nadala</th> <th>Dhilwan</th> <th>Begowal</th> <th>Bholath</th> <th>Phagwara</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Door to Door collection of garbage is 100% but source segregation of garbage is 85%. Target of</td> <td>Door to Door collection in 100% area and source segregation in 100% area of 13 wards</td> <td>Door to Door collection in 100% area and source segregation in 100 % area</td> <td>Door to Door collection in 100% area and source segregation in 100% area</td> <td>Door to Door collection in 100% area and source segregation in 90% area in all 13 no. wards.</td> <td>Door to Door collection in 100% area and source segregation in 95% area</td> <td>Door to Door collection in 100% area and source segregation in 81% area</td> </tr> </tbody> </table>	Sr No	Kapurthala	Sultanpur Lodhi	Nadala	Dhilwan	Begowal	Bholath	Phagwara	1	Door to Door collection of garbage is 100% but source segregation of garbage is 85%. Target of	Door to Door collection in 100% area and source segregation in 100% area of 13 wards	Door to Door collection in 100% area and source segregation in 100 % area	Door to Door collection in 100% area and source segregation in 100% area	Door to Door collection in 100% area and source segregation in 90% area in all 13 no. wards.	Door to Door collection in 100% area and source segregation in 95% area	Door to Door collection in 100% area and source segregation in 81% area	EO/Commissioner MCs were directed to complete work of bio-remediation of legacy waste and work of providing green belt and boundary wall around legacy waste within a month.
Sr No	Kapurthala	Sultanpur Lodhi	Nadala	Dhilwan	Begowal	Bholath	Phagwara												
1	Door to Door collection of garbage is 100% but source segregation of garbage is 85%. Target of	Door to Door collection in 100% area and source segregation in 100% area of 13 wards	Door to Door collection in 100% area and source segregation in 100 % area	Door to Door collection in 100% area and source segregation in 100% area	Door to Door collection in 100% area and source segregation in 90% area in all 13 no. wards.	Door to Door collection in 100% area and source segregation in 95% area	Door to Door collection in 100% area and source segregation in 81% area												

	<p>2. Treatment of wet waste. The Chairman of the Monitoring Committee directed that adequate number of composting pits may be provided to manage whole of the wet waste of the city by 15.08.2020.</p> <p>3. Management of Plastic waste. The Chairman of the Monitoring Committee directed that maximum number of challans may</p>		100% source segregation will be achieved by 31 August.							
		2.	Treatment of wet waste is being made through 60 Honeycomb composting pits at STP.	20 nos. Honeycomb composting pits provided Daily 4 Ton Kg waste is being collected out of which wet waste is being collected in pits for making compost	14 No. Honeycomb composting pits provided	16 No. Honeycomb composting pits provided	14 No. Honeycomb composting pits provided. Daily 650 Kg wet waste is being collected out of which 350 Kg wet waste is being lifted by piggeries and rest of the waste is being collected in pits for making compost.	19 No. Honeycomb composting pits provided. Daily 600 Kg wet waste is being collected out of which 350 Kg wet waste is being lifted by piggeries and rest of the waste is being collected in pits for making compost.	4 No. Honeycomb composting pits provided. The MC has proposed target for 184 such pits for which work has been started at STP Hadiabad. The proposed pits will be built soon.	
		3.	49 No. challans issued to the sellers / users of plastic carry bags	Plastic has been banned by M.C Sultanpur Lodhi	Plastic has been banned vide N.P Nadala resolution no. 130 dated	Plastic has been banned vide N.P Dhilwan resolution no. 70 dated 31.07.2020	29 no]s. challans issued to the sellers / users of plastic carry bags and	18 no. challans hs been issued to the sellers / users of plastic carry	As per direction of the Govt. single use plastic is banned in the city	

<p>be issued to the violators who are found using/selling plastic carry bags and generate plastic waste.</p> <p>4. Status of Garbage Vulnerable Points identification and removal. It was directed that in case any GVP exists in the city, the same shall be removed by 30.06.2020</p> <p>5. Provisions of compartments in the garbage carrying vehicles and their monitoring through GPS system. The Chairman of the Monitoring Committee directed that all the Motorized Vehicles shall be provided with GPS system by 15.08.2020.</p>				14.08.2018	and challans is being issued to the sellers / users of plastic carry bags	Rs. 2900/- has been recovered.	bags and Rs. 8800/- has been recovered .		
	4.	02 No. GVP in the city near D.C residence and other in Ahuja Sweets, These points will be removed by 31 st August.	No GVP in the city, Hence no GVP removal	01 No. GVP in the city,	03 No. GVP were found in the city, and out of them 02 no. GVP has been removed	03 No. GVP were found in the city, and out of them 02 no. GVP has been removed and waste is being lifted from remaining 1 no. GVPs on daily basis.	03 No. GVP were found in the city, and out of them 02 no. GVP has been removed waste is being lifted from remaining 1 no. GVPs on daily basis	06 no. GVP has been removed in city	
	5.	93 rickshaw as well as 4 trolleys are having separate compartment for dry and wet waste.	GPS system has been installed on 2 no. tata ace and 2 no. trolley	11 nos. Vehicle has compartment for wet and dry waste and GPS is installed on 01 no.s Tractor trolley	GPS system is installed on 1 no. tata ace and 1 no. trolley	GPS system has been installed on 1 no. tata ace and 1 no. trolley	GPS system has been installed on 1 no. tata ace and 1 no. trolley	GPS system is installed on machines.	

<p>6. Bulk waste generator identification and management of solid waste. It was directed that all the remaining 13 bulk waste generators shall be asked to make arrangements to manage the wet waste within the premises of the generator and for management of dry waste, agreement may be made by these Bulk Waste Generators with the corporation by 15.08.2020.</p>	6.	18 No. BWG's identified. All the BWG's are paying fees for collection of their segregated waste.	03 No. BWG's identified and management of solid waste is being done at their own level.	03 No. BWG's identified and directions has been issued to them manage there own waste	Nil	03 No. BWG's identified and waste is being lifted by N.P Begowal.	02 No. BWG's identified and waste is being lifted by N.P Bhulath	23 No. BWG's identified and directions has been issued to them manage there own waste as per solid waste management rules 2016 on 14.11.2019 and 05.11.2020.	
<p>7. Frequency of sweeping in public places and commercial areas and number of wards covered with daily sweeping. The Chairman of the Monitoring Committee directed that sweeping in commercial, residential areas and public places may be carried out twice in day time and once in</p>	7.	All the wards have been covered under sweeping. Night sweeping is also being carried out in market areas of the town	100% sweeping is being done in the public and commercial places of all wards on daily basis	Sweeping is being done in the public and commercial places of all wards on daily basis.	Sweeping is being done in the public and commercial places on daily basis.	Sweeping is being done in the public and commercial places of all wards on daily basis.	Sweeping is being done in the public and commercial places of all wards on daily basis	Sweeping is being done in the public and commercial places of all wards on daily basis	

<p>a night time.</p> <p>8. Status of MRF facilities in the District. It was directed by the Chairman of the Monitoring Committee that adequate MRFs may be provided in the city by 15.8.2020</p> <p>9. Treatment of legacy waste. It has been directed by the Monitoring Committee that the work of bioremediation of legacy waste shall be started by the Corporation by 1.8.2020. Boundary wall and green belt shall be completed by 30.9.2020.</p> <p>10. Issuance of challans and collection of fine w.r.t. use of Plastic carry bags and</p>															
8.	1 No. MRF shed provided at Shalimar Bagh and 1 no. shed is under construction at STP	1 No. MRF shed provided	1 No. MRF shed provided	1 No. MRF shed provided	1 No. MRF shed provided	1 No. MRF shed already provided	1 No. MRF shed provided and work is under progress for 2 nd MRF shed at STP Hadiabad	9.	Treatment of legacy waste has been started through remediation machine.	For treatment of legacy waste Bailing machine and Mechanical Separator has been procured	Bailing machine and Mechanical Separator has been procured and process is underway to get electrical connection and treatment of legacy waste will be started accordingly.	Nil	For treatment of legacy waste Bailing machine and Mechanical Separator has been procured and installation process is under progress.	Bailing machine and Mechanical Separator has been procured.	P.M.I.D.C Chandigarh has sent a grant of Rs. 10 lakh for procurement of Mechanical Separator. This machine has been procured and process is underway to get electrical connection for installation at the dumping site.
10.	49 No. challans issued to violators	25 No. challans issued to the sellers / users of	2 nos. Challans has been issued to the sellers / users of	Challans is being issued to the sellers / users of plastic carry	12 No. challans issued to the sellers / users of	18 challans has been issued to the sellers / users of	No challan issued for plastic bags due to Covid-19 pandemic.								

	<p>burning and littering of Solid Waste. The Monitoring Committee directed that the Municipal Corporation, Kapurthala shall increase its surveillance and the violators found using/selling plastic carry bags and burning and littering of solid waste should be fined with suitable amount.</p>			<p>plastic carry bags and Rs. 28000/- has been recovered.</p>	<p>plastic carry bags and Rs. 400/- has been recovered.</p>	<p>bags</p>	<p>plastic carry bags and Rs. 2200/- has been recovered</p>	<p>plastic carry bags and Rs. 8800/- has been recovered.</p>		
	<p>11. IEC activities in the District and training to the Stakeholders. It was directed that Municipal Corporation Kapurthala shall increase the IEC Activities so as to make the public fully aware of the management of the Solid Waste, ban on using the plastic carry bags and prohibition on the burning and littering of solid waste.</p>	<p>11.</p>	<p>IEC activities is being carried out in town door to door with help of Indian Tobacco Company (ITC)</p>	<p>Home to Home IEC activities is being carried out in town and creating awareness among the residents regarding source segregation the waste.</p>	<p>Community facilities of MC Nadala are creating awareness among the residents regarding source segregation the waste.</p>	<p>IEC activities is being carried out in town and wall painting is done in CT/PT toilets.</p>	<p>Community facilities of MC Begowal are creating awareness among the residents regarding source segregation the waste.</p>	<p>Community facilities of MC Bholath are creating awareness among the residents regarding source segregation the waste.</p>	<p>Community facilities of MC Phagwara are creating awareness among the residents regarding source segregation the waste.</p>	

	<p>12. Bio-remediation of old and abandoned dump sites. It was directed by the Monitoring Committee that the work of bioremediation of legacy waste shall be started by the Corporation by 1.8.2020. Boundary wall and green belt may be provided by 30.9.2020.</p> <p>13. On site composting in Parks and institutions. The Chairman of the Monitoring Committee directed that adequate number of compost pits may be provided in the parks and the institutions to manage the horticulture waste effectively.</p>	12	Under process	Under process	Nil	Bio-remediation machine has been purchased and work will start shortly.	-	Bio-remediation machine has been purchased and work will start shortly.	Approval of Govt awaited for starting the tendering process for purchasing Trammel machine for Bio-remediation.	
14	<p>Compliance of BMW Rules CMO Kapurthala and PPCB to ensure the compliance of BMW rules under their area</p>	<p>EE, RO-2, JAL informed that there are 460 Health Care Facilities operating in the District. Out of these 460 Health Care Facilities, 403 facilities have obtained authorization under Bio Medical Waste Rules, 2016. Rest of the facilities shall be persuaded to apply for authorization through awareness camps. He also informed that PPCB is regularly monitoring these HCFs for ensuring compliance to Bio-medical waste (Management & Handling) Rules, 2016.</p>								<p>Deputy Commissioner has directed to PPCB to check the HCF regularly to ensure the compliance of BMW Rules.</p>

	of jurisdiction		
15	Illegal sand Mining XEN, Drainage Department shall submit status report regarding illegal ministry	SDE, Mining from Drainage Department informed that no illegal mining is being carried out in the District.	XEN Mining was directed to keep vigil on the illegal mining.
16	Crop Residue Burning Chief Agriculture Officer shall submit status report of crop residue burning & shall also submit status of arrangements made to stop burning for upcoming harvesting season	Chief Agriculture officer informed that:- 1. Under the guidance of Hon'ble NGT during last 3 years, 3361 straw management machines have been provided on subsidy to Individual Farmers / Farmers Group / Gram Panchayats / Cooperative Societies under In-Situ C.R.M scheme in District Kapurthala for straw management. 2. Online applications were also invited from aspiring individual farmers / farmer groups / Gram Panchayats / Cooperative Societies during this year and so far 970 online applications have been received. 3. In order to create awareness among the farmers about straw waste, IEC has been working from last 3 years and 232 camps have been organized at district level, block level and villages. In addition, 25 exhibition, 113 wall paintings and mobile vans have been run. This year also farmers are being made aware by running farmer training camps, machinery exhibition and mobile vans.	
17	Other issues Sant Balbir Singh Seechewal, Member of the Monitoring Committee informed that disposal points along Holy Bein have been checked on 13.6.2020 and observed as under:- i. Ponds of STP Sultanpur Lodhi have been found filled with sludge which may affect the photosynthesis action and may	EO, Sultanpur Lodhi informed that STP was visited alongwith Baba Balbir Singh Seechewal ji. The cleaning of one pond has been completed and claiming of remaining pond is under progress.	

	<p>reduce the efficiency of WSP based STP.</p> <p>ii. The wastewater discharge has been observed in Bhano langa drain leading to Holy Bein</p> <p>iii. Discharge of untreated wastewater of Kapurthala town</p> <p>iv. Dumping of solid waste of Nagar Panchayat Bhulath along Holy Bein</p> <p>v. STP of Begowal Town is not in operation</p>	<p>EE, RO, PPCB informed that domestic effluent of the village was being discharged into Bhano Langa drain. The drain was not meeting with Holy Bein and the drain becomes totally dry after village Dadwindi.</p> <p>Inspector, M.C Kapurthala informed that STP Kapurthala is working continuously and no untreated effluent of Kapurthala is being discharged into Holy Bein.</p> <p>EE RO PPCB informed that garbage earlier dumped along the Holy Bein near Alpine School has been got removed from above said location.</p> <p>SDE, PWSSB informed that in month of April the dozing of chlorination is not being done. However, now the same has been started.</p> <p>EE,RO, PPCB informed that effluent sample of STP were collected in the month of June. Results of which are awaited.</p>	<p>DDPO Kapurthala and XEN Panchayati Raj was directed to ensure that effluent of the village Bhano Langa not be discharged into Holy Bein.</p> <p>Municipal Corporation, Kapurthala shall ensure that no untreated/treated effluent shall be discharged into Holy Bein and utilize the treated domestic effluent for onto land for irrigation</p> <p>EO Bholath shall ensure that no garbage be dumped along the Holy Bein in future.</p> <p>Worthy Deputy Commissioner decided that M.C Begowal/PWSSB shall operate its STP continuously and regularly to achieve the standards.</p>
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List of officers attended the meeting

Annexure-A

1. Sh. Aditya Uppal, IAS, ADC (G), Kapurthala & ADC (UD) Kapurthala.
2. Sh. S.K Angra ADC, (D), Kapurthala.
3. Sh. Sushil Kumar, Chief Agriculture Officer, Kapurthala
4. Sh. Preet Kamal Singh, DFSO, Food Supply
5. Sh. Neeraj Kumar, DDPO, Kapurthala
6. Er. Sukhdev Singh, XEN, RO-2, PPCB, Jalandhar
7. Sh. Subeg Singh, DPRO, Kapurthala.
8. Sh. Gurtej Singh Garcha, XEN Drainage
9. Sh. Charan Dass, E.O, N.P, Bholath
10. Sh. Baldev Singh, E.O, M.C Kapurthala
11. Sh. Atul Kaushal, Assistant Environmental Engineer, PPCB, Jalandhar
12. Sh. Manish Bansal, M.C Phagwara
13. Sh. Pardeep Chottani, SDE, PWSSB, Phagwara
14. Sh. Rajwinder Singh, SDE, PWSSB, Kapurthala
15. Sh. Arvinder Singh, D.M.O
16. Sh. Prince Singh, SDO, Canal, Jalandhar
17. Sh. Gurcharan Singh Pannu, SDO Drainage/Mining, Kapurthala
18. Sh. Manpreet Singh, SDE, Soil and Water Conservation Department