

MAHARASHTRA POLLUTION CONTROL BOARD

RO (BMW) /HSM Division

Minutes of 5th meeting of Authorization Committee First & Second sitting (2024-2025) for Environmental Sound Management of Hazardous & Other Wastes held on 20/01/2025 & 21/01/2025 through 'Microsoft Teams' video conference.

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The 5th meeting of Authorization committee for Environmental Sound Management of Hazardous and Other Wastes and E-Waste was held on 20/01/2025 & 21/01/2025 through Hybrid mode. The following Members of the committee were present in for the meeting:

1. Shri. B. R. Naidu, Ex. Regional Director, West Zone, CPCB Vadodara
2. Shri. V. M. Motghare, Asst. Secretary (Tech), MPC Board, Mumbai.
3. Shri. N. N. Gurav, Technical Advisor (CTPR), MPC Board, Mumbai
4. Shree. Pratik Bharne, Regional Director, Pune, CPC Board.
5. Shri. Bharat Nimbarte, Ex Joint Director (WPC) MPC Board, Mumbai
6. Shri. Sujit Dholam, Regional Officer (BMW), MPC Board, Mumbai

Chairman
Member
Member
Member
Member
Member Conveyor

The Chairman of the Committee welcomed the Committee Members. The minutes of the 5th (2024-2025) meeting of Authorization Committee for Environmental Sound Management of Hazardous & Other Wastes and E-Waste were confirmed.

Agenda Items were placed before the meeting. Committee deliberated on the agenda items and following decisions were taken.



Sr. No	Application Unique Number	Industry Name	Applied for	SRO	Decision of Committee	Remarks
1	MPCB-HW_AUTH-000002895	M/s. Archem Industries A-47, M.I.D.C Kurkumbh, Tal.-Daund,	Renewal of authorization for Distillation of Spent Solvents - 3900.00 MTA.	Pune-I	Approved	Industry has applied for renewal of authorization for Distillation of Spent Solvents - 3900.00 MTA. The existing consent was valid upto 31.12.2024. HW authorization for distillation of Spent solvent - 3900 MT/A which is valid upto 31.12.2024. PP submitted that, Industry has 03 reactor tank of capacity 3 KL, 1 KL and 200 lit respectively. Industry has primary and secondary receiver for each reactor. Industry has 11-meter column height for 3 KL reactor and 3 meters to 1 KL reactor. Industry has provided primary and secondary condenser to each. Industry has also provided scrubber to vents of distillation column, receiver and reflux tank. Trade effluent from process is treated in primary treatment and discharge to CETP. Industry has installed online flow meter and pH meter to outlet of ETP. Industry has installed one briquette fired boiler with dust collector as APC system followed by 15-meter stack. PESO license valid upto 31.12.2026. for Petroleum Class A- 2.10 KL and Petroleum Class B- 0.40 KL. Industry has installed online TOC analyser at the vent outlet. As industry having PESO license for 2.50 KL storage. Committee decided to recommend renewal of authorization for distillation of spent solvent by restricting quantity to 1000 MT/A. Industry applied first time to HW authorization. Recently unit has obtained C to E Expansion for the same. Unit obtained C to O on 25/02/2022 for Collection, Segregation and Dismantling of E-Waste 300 MT/A, C to O valid up to 28/02/2025. PP submitted that, industry has newly installed set up of mfg. of various non-ferrous and ferrous ingots through using raw material as scrap i.e. HW recycler. Industry has installed 2 Nos. Melting Furnaces (Bhatties) electrically operated, each one having capacity 500 Kg/Hrs. The industry has provided canopy hood, ducting, wet scrubber as APCS with common 30 mtr height of stack. PP
2	MPCB-HW_AUTH-000002851 & MPCB-CONSENT-0000224884	M/s. Recycling Adsul Shivram Nagar, Uruli Devachi, URULI DEVACHI, Pune	First time HW authorization for recycling of insulated Copper wire, Copper Druid, Jelly filled copper cable, Solid, Relay cable, Copper Dross, Harness Copper wire, Copper Residues, Copper Oxide Mill Scale, underground Copper cable, Copper Scrap & Copper	Pune-I	Approved	

			rivets) - 500 MTA Recycling of Aluminium scrap, Turning Bar, Ash, Dross, Solid, Relay cable, Aluminium cable & wire - 500 MTA Recycling of Brass scrap, Dross and ash) - 250 MTA, Recycling of Nickel Catalyst, Spent Nickel Catalyst & Nickel Scrap - 200 MTA Recycling of Zinc Dross, Ash, Residue & Zinc scrap - 200 MTA Recycling of Solder dross, Solid & solder Ash Dross wire Dust) - 70 MTA			obtained membership of CHWTSDF on 30/11/2021, valid up to 29/11/2026. PP uploaded the copy of EPR of E-Waste as Producer dtd 08/11/2023. After due deliberation committee recommended to grant HW authorization for 1) Copper wire, Copper Druid, Jelly filled copper cable, Solid, Relay cable, Copper Dross, Harness Copper wire, Copper Residues, Copper Oxide Mill Scale, underground Copper cable, Copper Scrap & Copper rivets - 500 MTA, 2) Aluminium scrap, Turning Bar, Ash, Dross, Solid, Relay cable, Aluminium cable & wire)- 500 MTA, 3) Brass scrap, Dross and ash) - 250 MTA. 4)Nickel Catalyst, Spent Nickel Catalyst & Nickel Scrap) - 200 MTA. 5)Zinc Dross, Ash, Residue & Zinc scrap) -200 MTA. 6) Solder dross, Solid & solder Ash Dross wire Dust) - 70 MTA.
3	MPCB-HW_AUTH-000002683 MPCB-CONSENT-0000230975	M/s. Boston Scientific Technology and Engineering Services Pvt Ltd Boston Scientific Technology and Engineering Services Pvt. Ltd., 5th Floor Cummins India Office campus,, Balewadi Pune 411045,	First time authorization for Storage, Generation & disposal of Spent Solvent - 0.20 KL/Anum Process residues - 0.05 MTA Contaminated cotton rags or other cleaning materials - 0.20 MTA Empty barrels /containers hazardous chemicals /wastes - 0.20 MTA	Pune-I	Refuse	Industry has applied for Storage, Generation of Spent Solvent - 0.20 KL/A, Process residues - 0.05 Nos./A, Contaminated cotton rags or other cleaning materials - 0.20 Nos./A, Empty barrels /containers /liners contaminated with hazardous chemicals /wastes - 0.20 Nos./A, Board has granted consent to operate on 15/04/2023 valid up to 28/02/2025 having CI Rs.15.71 Crs for Health Care Research & Development Lab (Project Proponent shall not manufacture any products for commercial purpose). PP submitted that, they are not processing any hazardous waste. No such hazardous waste is generated from our lab. There is not utilization activity only storage and disposal activity. After due deliberation Committee noticed that industry is not hazardous waste recycler/ reporcressor, only generating hazardous waste and the same

						in incorporated in their consent, therefore issue a letter to PP that authorization under Rule 9 of HOW (M & TM) Rules 2016 is not required.
4	MPCB-HW_AUTH-0000002604	M/s. Shivmalhar Alum Industries, E-4, MIDC Kurkumbh, Add. Patas Industrial Area, Pune-I	First time authorization for Spent Sulphuric Acid 7200 MTA, Aluminium Sulphate 2400 MTA.	Pune-I	Approved	Industry applied for first time authorization for Spent Sulphuric Acid 7200 MTA, Aluminium Sulphate 2400 MTA. Industry has obtained Consent to Establish dated 18.04.2024 to manufacture 1) Ferric Aluminium Sulphate- 400 MT/M. 2) Non-Ferric Aluminium Sulphate-200 MT/M.3) Ammonium Aluminium Sulphate- 100 MT/M. 4) Ferrous Sulphate- 100 MT/M. 5) Magnesium Sulphate- 50 MT/M. 6) Sodium Hypochlorite- 75 MT/M. 7) Ferric Aluminium Sulphate Liquid- 50 MT/M 8, Non-Ferric Aluminium Sulphate Liquid- 50 MT/M. PP submitted that they have installed 03 nos. of H2SO4 storage tanks of capacity 20 KL., The storage tank placed above the ground acid proof floor provided dyke wall & slope to collect spillages into collection pit. Provided Chemical process pump to transfer Spent acid containing H2SO4 from tanker to storage tank and then to reaction tank, Provided process area covered with acid proof floor tiles with adequate slope to collect spillages, into collection pit. Not require filter press, hence not installed. Provided drying unit, Drying is being done naturally in open area. Generated effluent from process is collected in tank and again reused in process for dilution of acid.
5	MPCB-HW_AUTH-0000002818	M/s. Ambika Metal Enterprises, Gat No. 627/1/2/1, Plot No. 21/22 At Kuruli, Tk. Khed, Dist. Pune	First time authorization for Copper mixed scrap Cable scrap-1500 MTA, Aluminium mixed scrap, Cable scrap-500 MTA Brass containing scrap-500 MTA Zinc containing scrap-500	Pune-II	Refuse	After due deliberation committee recommended to grant authorization subject to verification report of SRO about the compliance of SoP. Industry applied for first time authorization. Industry obtained consent to establish for copper wire bales, Aluminium bales, Brass bales and Zinc bales- 3000 MTA on dt.02.07.2024. Existing consent to operate for Segregation and Bailing of MS, SS, Copper, Wooden, Cardboard, Carton Scrap, Plastic Moulded scrap-1000 MT/A valid up to 31/08/2026, PP submitted that industry having process of bailing of MS, SS, Copper Scrap. PP is also carrying out shredding of cable and segregation of plastic and metal

			MTA MS containing scrap-250 MTA			and further building of metal. There is no generation of industrial effluent form process. After due deliberation committee recommended to refuse the application as industry not utilizing/recycling hazardous waste
6	MPCB-HW_AUTH-0000002801	M/s. Jagdamb Enterprises Gat No. 52 At-Post-Ghotawade Tal-Mulshi Dist-Pune - 412108	Renewal with increase in recycling quantity for Reconditioning, Repairing & Washing Of Contaminated Drum/Carboys/ Containers- 54750 No/A	Pune-II	Approved	Industry applied for renewal of authorization with increase in recycling by 9750 Nos/A. Earlier authorization was valid up to 31.10.2024 For 45000 No/A Reconditioning, Repairing & Washing Of Contaminated Drum/Carboys/ Containers. Consent To Operate Was Valid Up to 31.10.2024 For Conditioning, Repairing & Washing Of Contaminated Drum-150 Nos/Day. PP submitted that industry provided 03 numbers of 1 HP pumps with 03 nozzle each, provided cleaning facility with caustic solution and detergent. Separate covered storage area for both contaminated containers and clean containers. DE - 0.40 CMD. IE- 1.3 CMD. Provided Primary + Tertiary ETP having capacity 1.5 CMD followed by evaporation. Obtained CHWTSDf membership. After due deliberation committee recommended to grant the authorization for Reconditioning, Repairing & Washing Of Contaminated Drum/Carboys/ Containers-54750 No/A. Industry applied for first time authorization. Industry having Consent to Operate valid up to 31.12.2029 for Ferric Chloride 700 KL/M. PP submitted that they have provided 3 nos of Storage tanks each of capacity - 50 m3, (One for Raw material storage- Spent Acid, Second for HCL Storage, Third for Finish Product Storage). Industry having 2 nos of Reactor (80% Spent Acid + 20% HCL + Air) in which with the help of Heat Exchanger mixed at 70 C temperature for @ 2 hr. In second Reactor Concentration of Ferric Chloride increased upto- 20%. Industry has provided Boiler (Diesel) of capacity – 6 Ton for which stack of height 18 mtr provided. Vent of the Reactor connected to Scrubber which is further recycle in the process (Reactor-1) obtained MEPL membership.
7	MPCB-HW_AUTH-0000002841	M/s. Ferric Flow Private Limited Plot no. G, 7/9, Cummins India PVT LTD Ranjangaon MIDC Industrial Area Village Koregaon Tal Shirur Dist. Pune 412220 - 412220	First time authorization for Spent Acid (Ferrous Chloride)-24000 KLA, Hydrochloric Acid- 10000 KLA, Industrial Water 10000 KLA	Pune-II	Approved	

						PP not submitted category number and category of industry from which industry will procure the Hazardous Waste.
						After due deliberation committee recommended to recommend the application for grant of authorization subject to verification report of SRO about the compliance of SoP.
8	MPCB- HW_AUTH- 0000002837 MPCB- CONSENT- 0000209825	M/s. Shree Swami Samarth Industries Gat No-378, Kuruli - Nighoje Road, Chakan Industrial Area, Phase-III, Village- Nighoje, Tal- Khed, Dist- Pune 410 501	First authorization for Waste / Used thinner - 600 KL/A	Pune-II	Approved	Industry has applied for authorization under HW rule for recycling of Waste / Used thinner- 600 KL / Annum. PP has obtained consent to establish on 06/03/2024 for Metal surface washing and cleaning (BY detergent Only)- 7000 Sq Mtr/Month and Thinner Recycler- 50 KL/M. PP submitted that they have completed installation of metal part washing section. Completed installation of thickener recycling plant based on diathermic oil heating (electric) followed condensation. Industry provided cyclone type duct collector as an APC to shot blasting unit. One number of dry type of paint booth provided with inbuilt filter and exhaust as an APC. Provided primary and tertiary ETP.
						After due deliberation committee recommended for grant of Authorization after verification report of SRO about the compliance of SoP.
9	MPCB- HW_AUTH- 0000002773	M/s. Vijayshree Alloys (Pune) Pvt. Ltd. Sanswadi	First time authorization for utilization of Aluminium Scrap - 2500 MTA and Copper Scrap - 10 MTA.	Pune-II	Approved	Industry applied for utilization of Aluminium Scrap - 2500 MTA, Copper Scrap - 10 MTA. Industry having consent to Operate for mfg of Aluminium Alloy Ingot - 200 MT/M from Aluminium Scrap valid up to- 30.09.2024. PP submitted that they have 2 nos of Melting Furnace having capacity of 1.0 Ton and 700 Kg respectively. Industry provided common suction hood for furnace with scrubber & stack of height 14 mtr. Storage area for Scrap provided. Industry does not generate trade effluent. Industry obtained membership of CHWTSDF to dispose Hazardous Waste. Industry shall install dust collector before wet scrubber.

10	MPCB- HW_AUTH- 0000002751	M/s. Shanti Alloys Plot No.8, Gat No.625 -1-1, Besaide Gabriel, Pune Nashik Highway, Kuruli, Chakan - 410501,Pune	First time authorization for Aluminium Scrap - 120 MT/M	Pune-II	Approved	After due deliberation committee recommended to grant HW authorization for utilization of Aluminium Scrap - 2500 MTA and Copper Scrap - 10 MTA. Industry has applied for recycling of Aluminium Scrap - 120 MT/M. Industry has obtained Consent to Establish on 05.03.2024 for manufacturing of Aluminium Ingot from Aluminium Scrap. PP submitted that industry having One Crucible Furnace of capacity 500 Kg & one Kelnar Furnace of Capacity - 500 Kg for which separate suction with common Venturi Scrubber installed with stack of height 30 mtr provided. Industrial effluent NIL. After due deliberation committee recommended to grant HW authorization for utilization of Aluminium Scrap - 100 MT/M. Industry has applied for first time authorization. Industry obtained consent to establish for Copper Ingots 500 MT/A, Aluminium Ingots 500 MT/A and Brass Ingots 500 MT/A on 29.11.2023. Application is wrongly filled and raw material also wrongly filled. PP did not explain the manufacturing process with adequate capacity of plant. Hence, after due deliberation committee recommended to issue SCN for not attending the meeting and for not specifying the waste and process clearly in application.
11	MPCB- HW_AUTH- 0000002731	M/s. Florus Recycling Pvt Ltd Gat NO 30 Ram Nagar Road, Wadhu Khurd Tal Haveli Dist Pune 412216, VADHU KH,Pune	First time authorization for Copper Ingots 700 MTA. Aluminium Ingots 700 MTA. Brass Ingots 700 MTA	Pune-II	Not Approved	Industry has applied for first time authorization. Industry obtained consent to establish for Copper Ingots 500 MT/A, Aluminium Ingots 500 MT/A and Brass Ingots 500 MT/A on 29.11.2023. Application is wrongly filled and raw material also wrongly filled. PP did not explain the manufacturing process with adequate capacity of plant. Hence, after due deliberation committee recommended to issue SCN for not attending the meeting and for not specifying the waste and process clearly in application.
12	MPCB- HW_AUTH- 0000002667	M/s Muskan Enterprises Gut No. 231,Nanekarwadi, Chakan, Tal. Khed, Dist. Pune 410501	Renewal of authorization for Washing, Cleaning, Repairing & Reconditioning of Contaminated Plastic Drums, HDPE Drums, PVC Drums, MS Drums / Carboys / Containers - 10000 Nos./M.	Pune-II	Approved	Industry has applied for renewal of HW authorization. Existing HW authorization valid up to 31/05/2024. Existing C to O for a) Washing, Cleaning, Repairing & Reconditioning of Plastic Drums, HDPE Drums, PVC Drums, MS Drums / Carboys / Containers- 10000 No/M and for Reprocessed Plastic Granules from Plastic Scrap- 650.0 MT/M is valid up to 31/05/2028. PP submitted that Unit has installed total 22 No of Nozzles (cold and hot water). Industry has provided ETP consists of collection, chemical settling, PSF, ACF, UF, RO. PP propose to provide evaporator. Unit is member of CHWTSDF valid

					up to 27/01/2028. Industry has proposed to provide evaporator. D.E-0.4 CMD. RO permeate is reused for drum washing. Above compliance was verified by SRO.
					After due deliberation committee recommended to grant the application for Renewal for Washing, Cleaning, Repairing & Reconditioning of Contaminated Plastic Drums, HDPE Drums, PVC Drums, MS Drums / Carboys / Containers - 10000 Nos./M.
13	MPCB-HW_AUTH-0000002660 MPCB-CONSENT-0000230212	M/s. MUKTAI ENTERPRISES Gat No 40/1, Tal Avasari Phata, Tal -Ambegoan, Ausari Phata, Tal - Ambegoan, Ausari Khurd, Pune - 412405	First time authorization for Aluminium Scrap - 11000 MTA.	Pune-II	Approved Industry applied for first time authorization for Aluminium scrap. 11000 MTA. PP has applied for C to E and O vide MPCB-CONSENT-0000230212 for the melting of aluminium waste material and Manufacturing of Aluminium Ingots - 1800 MTA. PP submitted that they have Two Nos of induction Furnaces followed by fume extraction system followed by stack of approximately 30 mtrs from the ground level. Industry have provided wet scrubber and stack as air pollution control system with sampling port, port hole and platform to it. Industrial Effluent generation is Nil. Domestic effluent generation is 0.4 CMD. PP submitted that they have submitted Aluminium scrap-11000 MTA quantity by mistakenly and requested to correct it to 2000 MT/M. Above compliance was verified by SRO.
14	MPCB-HW_AUTH-0000002638	M/s. Bhagwati Metal Foundry Gat no 1061 Gole Gaon Road, Alandi Markal Road, Markal, Pune	First time applied for authorization Aluminium Turning, Boring, Milling Scrap 160 MTA	Pune-II	Approved Industry has applied for Aluminium Turning, Boring, Milling Scrap - 160 MTA. Industry has obtained C to O for mfg of Aluminium Ingots - 160 Ton/Year valid up to 28/02/2029. PP submitted that they have installed two numbers of Bhatti operated on coal as fuel. Stack of 21 mtr height is provided with dust collector as APCs. After due deliberation committee recommended to grant the HW authorization after verification of Air pollution control system by SRO.

15	MPCB- HW_AUTH- 0000002338	M/s. GORE TRADING CORPORATIO N MORE WASTI CHIKHALI	Renewal of authorization for Reconditioning/ Repairing & Washing of Decontaminated empty Drum/ Barrel and container only - 3000 Nos/M.	Pune-II	Not approved	Industry applied for Renewal of Authorization. Existing authorization valid upto 30.04.2023. Existing consent for Reconditioning/Repairing/ & Washing of Decontaminated empty Drum/Barrel and container only - 3000 Nos/M which is valid upto- 30.04.2026. PP has not attended the meeting of the HW authorization committee. Hence, committee decided to issue SCN for not attending the meeting.
16	MPCB- HW_AUTH- 0000002814 MPCB- CONSENT- 0000223447	M/s. Besa Lithium Batteries Private Limited, Gat No. 482, Village Urse, Tal. Maval, Dist. Pune	First time authorization for Recycling of Lithium-Ion Batteries (1500 MT/A).	Pune-II	Approved	The committee noted that industry has applied for first time authorization for Recycling of Lithium-Ion Batteries (1500 MT/A). C to E is obtained for Recycling of Lithium-Ion Batteries (1500 MT/A) by Recovery of - Nickel Steel (10 MT/A), Black Mass (500 MT/A), PP/Plastic (60 MT/A) and Aluminium & Copper (330 MT/A). Applied for Consent to Operate vide UAN MPCB- CONSENT-0000223447. Industry representative gave the brief presentation about the project. The committee noted that industrial effluent is 0.015 CMD. ETP is provided consisting of collection tank, settling tank, condenser and evaporator. Domestic effluent generation of the unit is 0.5 CMD. Septic tank is provided. Dismantling tables are provided for the dismantling of Lithium-Ion batteries. Separate space is provided for storage of black mass. Lithium-Ion battery discharging operation tank (1000 Liter capacity), Neutralization Tray and Drying Tank are provided. Gas scrubber is provided to shredder followed by stack of 6 meter height. Hammer mill & Sieve shaker are provided. Industry has obtained the membership of MEPL, valid up to 6-10-2029. Hydrometallurgical and Pyro metallurgical operations will not be carried out by the unit. Fire extinguisher system, safety instruments observed at site. PP has provided sufficient space for the storage of raw material. After due deliberation, the committee recommended to grant the authorization for Recycling of Lithium-Ion Batteries (1500 MT/A) with condition to send the recovered black mass to authorized recycler.

17	MPCB- CONSENT- 0000219212 MPCB- HW_AUTH- 0000002756	M/s. Nilico Recycling Industries. Shed No. 1, Gat No. 1165, At Post Ghotawade, Tal. Mulshi, Dist. Pune - 412115	First time authorization for the Recycling of Lithium-Ion Batteries (500 MT/A)	Pune-II	Not approved	The committee noted that industry has applied for first time authorization for the Recycling of Lithium-Ion Batteries (500 MT/A). C to E is obtained for the Recycling of Lithium-Ion Batteries (500 MT/A). Applied for c to O vide UAN MPCB-CONSENT-0000219212. Industry representative gave the brief presentation about the project. The committee further noted that metal water tank is provided for discharging the batteries (salt is added to the water). Drying of the batteries is carried out at ambient temperature. Shredder machine (1 MT/day) is provided for shredding of batteries. De-packager machine (1 MT/day) is provided for the separation of coarse Aluminium, Copper, Plastic and Black Mass. Vibrator separator machine (1 MT/day) provided for the separation of fine Aluminium, Copper, Plastic and Black Powder. In-built dust collector is provided to the Vibrator separator machine. The committee noted that industry has not provided ETP for the treatment of industrial effluent and not obtained membership of CHWTSDF. After due deliberation, the committee recommended to issue SCN as the PP has not provided Effluent Treatment Plant for Zero Liquid Discharge.
18	MPCB- HW_AUTH- 0000002838	M/s. Alok Chemicals Pvt. Ltd. EL-25/5, Ground Floor, J Block,, MIDC Bhosari,	Renewal of authorization for i) Distilled Solvent -162.5 KL/annum and ii) Fresh Oxidized Bitumen Bought from the market- 87.5 MTA.	Pimpri Chinchwad	Not Considered	Industry has applied for handling of i) Distilled Solvent -162.5 KL/A and ii) Fresh Oxidized Bitumen Bought from the market- 87.5 MTA. Existing CTO granted on 20.09.2022 for Distillation of Spent Solvents- 770 MT/A, and other product (By mixing process only, without any chemical activity). Authorization for Distillation of Spent Solvents- 770 MT/A is valid up to 31.05.2027. PP submitted that two no. vessels with electric heating 2000C. Water is used for cooling tower only, no industrial effluent is generated. For expansion purpose industry has received new vessel, installation work is in progress. MEPL membership valid up to 07.05.2028. IE and HW generation is nil. Industry provided thermic fluid heater. Industry provided flame arrester. PP submitted that bitumen bought from the market and not given the industry details and consent copies in which it is mentioned as Hazardous Waste.

19	MPCB-HW_AUTH-0000002872	M/s. Aakash Analytical Laboratory Plot No. K-13, MIDC Chincholi, Tal - Mohol Dist - Solapur	Renewal of authorization for Distillation of Solvents - 6000 MTA.	Solapur	Approved	After due deliberation Committee noticed that industry has proposed to utilize virgin bitumen material and the same is not hazardous waste therefore grant of Authorization cannot be considered if it the raw material is virgin material. Industry has applied for Spent / Mixed Solvents - 6000.00 MTA. Existing Consent to operate 31/01/2025 for Distillation of Spent Solvents - 6000 MTA. HW authorisation valid upto 31.01.2025 for distillation of spent solvent – 6000 MTA. PP submitted that solvent transfer pump to storage tank provided. Industry has provided one Thermic Fluid Heater of 6 Lack Kcal capacity with LSHS/LDO as fuel. Provided stack of height 30 mtrs. Water as cooling media for condenser for recovery of spent solvent provided. Cooling tower provided. Secondary condenser with chilled water/brine as cooling media provided. Carbon bed provided for VOC. Separate hazardous waste storage area provided. Industry has obtained PESO which valid upto 31/12/2032. Industry has submitted form IV for the year 2023-24. SRO submitted Checklist of minimum requisite facility. After due deliberation, the committee recommended to grant the authorization for Distillation of Solvents - 6000 MTA.
20	MPCB-HW_AUTH-000000281 & MPCB-CONSENT-0000086093 C2O	M/s. Poona Rubber Industries Plot No F-45, MIDC Chincholi, Tal - Mohol, Dist - Solapur	First time authorization for Scrap Tyre -300 MTA	Solapur	Defer	Previous Consent details: Industry obtained Consent to Establish on dated 26.08.2019 for Pyrolysis oil 600 T/M, Crum Rubber-60 T/M, Carbon Dust-180 T/M. C to E expired on 26.08.2024. PP submitted that Industry having 2 Nos. of screw type batch reactor with capacity 10 Ton/each. The automatic carbon collection system in closed bag is available. Industry has provided scrubber with stack ht of 11 mtr as an APC to Boiler running on fuel bagasse. The pressure and temperature gauges, flaring system and nitrogen purging system arrangement provided at the plant. Industry has provided closed tank for oil collection and mechanical pumps have been installed for oil transfer and tanker loading.

21	MPCB- HW_AUTH- 0000002606 MPCB- CONSENT- 0000200562	M/s. MANGAL POWER TECH A-5 Tembhorni Midc, Taluka - Madha , Tembhorni, Temb horni, Solapur	First time applied for Used Transformer Oil 1825 KL/anum	Solapur	Approved	After due deliberations Committee decided to defer the application and to make a reference to CPCB about the requirement Authorization under Rule-9 for the Other waste Scrap Tyre. Industry has applied for reprocessing / recycling of Used Transformer Oil - 1825 KL/A. Consent to Establish obtained for Reprocessing/ Reclamation of Used Transformer Oil - 5 KL/D on dt.07/02/2024. PP submitted that installation of plant and machinery work completed, and plant is ready for operation. The manufacturing process involves collection of used oil in closed vessel, followed with sedimentation, filtration, and vacuum heating for dehydration/ moisture removal. The industry receives the used transformer oil from MSEB. Industry has installed LDO Fire Furnace with Multi cyclone dust collector followed by stack height 11 mtrs. Industry has installed filter press at the site for oil filtration. The HW generated from sedimentation and filtration process will be disposed to MEPL. The unit is located at MIDC Tembhorni, designated for carrying out industrial activity. The firefighting system provided. After due deliberation committee decided to grant the HW authorization for receiving transformer oil only -1825 KL/A.
22	MPCB- HW_AUTH- 0000002080	M/s. TRIMURTI ALUMINIUM INDUSTRIES Plot No. C11-1, MIDC Tembhorni, Tal. - Madha, Dist - Solapur, Tembhorni, Solapur	First time HW authorization Scrap Aluminium - 10.8 MTA	Solapur	Not Approved	Industry has applied for Recycling of Scrap Aluminium -10.8 MTA. Earlier Board has granted CTO 31.08.2029 for Aluminium Extractions- 750 Kg/ Day by using virgin billets. PP submitted that industry having 1 Nos of electricity operated induction furnace for scrap melting and 1 Nos of LDO fired annealing furnace. Industry has provided scrubber followed with stack height of 20 mtr attached to furnace. PP submitted that they are using virgin aluminium billets for manufacturing ingot and not procuring the scrap aluminium. After due deliberation Committee noticed that industry has proposed to utilize virgin billets to manufacture ingots therefore it was decided not to consider the authorization as PP is proposed to use virgin material.

23	MPCB-HW_AUTH-0000002745	M/s. Mangeshi Chemicals Private Limited Plot No. A-16, MIDC Kavathe Mahankal	Distilled Methanol - 36.50 KL/A, Distilled Acetone -36.5 KL/A.	Sangli	Not Approved	Industry has applied for authorization for Distilled Methanol - 36.50 KL/A, Distilled Acetone - 36.5 KL/A. SRO submitted that industry has installed Glass Reactor of capacity 200 Lit & electric heating mantle (02 nos.). Inbuilt glass distillation assembly with distillation column is provided. VOC absorption media not connected to vent of condenser. Cooling tower not provided. Not provided online analyser for TOC at vent outlet. Not obtained membership of CHWTSDf. Yet not obtained PESO license. In view of above we may consider application after submission of CHWTSDf Membership copy. As industry not obtained PESO license and non-complied with the SOP guidelines. Committee decided to refuse the application.
24	MPCB-HW_AUTH-0000002759 & MPCB-CONSENT-0000219296	M/s. Delta Electronics, Gat No. 475, Bhuleshwar Phata, At Yawat, Tal. Daund, Dist. Pune	First time Authorization for recycling of Scrap Lead Acid Batteries (1500 MT/A).	Pune-1	Approved	The committee noted that industry has applied for first time authorization for recycling of Scrap Lead Acid Batteries (1500 MT/A). Consent to Establish is obtained on 1-8-2024 for the manufacturing of Lead Ingots (1500 MT/A) by using scrap lead acid batteries. Applied for consent to operate vide UAN MPCB-CONSENT-0000219296. Industry representative gave the brief presentation about the project. The committee noted that industrial effluent is 0.5 CMD. ETP having collection cum settling tank and sand and carbon filter is provided. Sludge drying bed is not provided. Domestic effluent is 0.6 CMD. Septic tank is provided. One Mandir Furnace is installed with suction hood and connected to APCs over the charging point. Furnace is connected with expansion chamber, cooling tubes, Cyclone, Bag filter with pulse jet / mechanical shaker arrangement, Alkaline scrubber with arrangement of alkali dosing and connected with ETP, ID Fan and stack of 30-meter height. PP has not provided port hole, ladder and platform for safe monitoring. PP has manual battery braking process, where the battery is cut from top, plates are removed and left-over acid is drained. Arrangement is provided for washing of the plastic components before being sent for recycling but not provided acidic water neutralization facility. Separate covered storage space is provided having impervious acid proof flooring. PP reported that they collect the batteries without acid for processing, hence, acid collection tank not required.

					The committee further noted that as per SRO's remarks – industry has not provided port hole, ladder and platform for safe monitoring. After due deliberation, the committee recommended to grant the authorization for recycling of Scrap Lead Acid Batteries (1500 MT/A) after verification of SRO w. r. t. provision of sampling / monitoring arrangement.			
25	MPCB-HW_AUTH-0000002766	M/s. Quadri Enterprises, Gala No. C-14,15 & D-14,15, S. No. 108, Vill-Wavanje. Tal-Panvel, Dist-Raigad	Reprocessing/Recovery of precious metal 1 Gold Silver, Platinum, Palladium and precious metal from sludge, Dust and other wastes/scrap 120.00 MTA, 2. Gold Dust, Silver Dust, Platinum Dust, Palladium Dust and precious metal refining. 0.06 MTA and 3. Recovery of nontoxic heavy metal from sludge through septic tank dust waste & Gutter Waste 15.00 MTA. Renewal of consent to operate valid up to: 31/03/2027 for above said activity. Trade effluent generation qty. 0.6 CMD for that industry has provided primary treatment. Air pollution Industry has installed Furnace/Bhatti-6 Nos with dust collector arrangement followed by stack height 11 Mtr. each provided. Coal – 300 Kg/day used as fuel for furnaces/Bhatti member of CHWTRSDF.	Raigad-I	Not Approved	1st time applied for H.W authorization for Reprocessing/Recovery of precious metal 1 Gold Silver, Platinum, Palladium and precious metal from sludge, Dust and other wastes/scrap 120.00 MTA, 2. Gold Dust, Silver Dust, Platinum Dust, Palladium Dust and precious metal refining. 0.06 MTA and 3. Recovery of nontoxic heavy metal from sludge through septic tank dust waste & Gutter Waste 15.00 MTA. Renewal of consent to operate valid up to: 31/03/2027 for above said activity. Trade effluent generation qty. 0.6 CMD for that industry has provided primary treatment. Air pollution Industry has installed Furnace/Bhatti-6 Nos with dust collector arrangement followed by stack height 11 Mtr. each provided. Coal – 300 Kg/day used as fuel for furnaces/Bhatti member of CHWTRSDF. There is no SOP for above said unit. 22.10.2024 committee meeting 22.11.2024 Industry was communicated that due to court matter not able to attend meeting considering the same. Committee defer the case hence this application kept for discussion in this meeting but industry representative did not attend the meeting. After due deliberation committee recommend to issue SCN for not attending the meeting by project proponent.		
26	MPCB-HW_AUTH-0000002834	M/s. Skylead E-120, Additional Patalganga MIDC Area, Tal Panvel, Dist.- Raigad	Lead Battery Scrap/Other Lead Scrap/Rails/Rakes/Rains/Relay -31000 MTA Lead Acid Battery 2000 MTA	Raigad-I	Approved	Applied for renewal with expansion for Recycling/Reprocessing of lead Acid Battery /Other Lead scrap/Rails/Rakes/Rains/Relay-31000 MT/A and Lead Acid Battery-2000 MT/Earlier Authorization is valid up to 31.01.2025 for recycling of 1) Lead Acid Battery-9000 MT/A 2) Lead Acid Battery Scrap/Other Lead Scrap / Rails / Rakes / Rains / Relay - 10000MT/A. Industry has obtained consent to Establish (Expansion) Date: 07.11.2023 For Refined Lead ingots , Lead based Alloys from lead scrap - 14000 MT/A		

							PP has submitted that I.E. – Existing -1.5 CMD + Expansion – 0.0 CMD = total 1.5 CMD , for that industry has provided ETP of capacity 5 CMD - primary – tertiary arrangement along with ZLD scheme i.e. 100 % Recycle. Further PP has explain about Air pollution control aspects:- a) Industry has provided one Existing Rotary furnace - used fuels as LDO/CBFS -75 Kg/Hr & for – Air pollution control arrangement PP has provided Gravity chambers, Cyclone, Bag filter & Wet scrubber followed by 30 Mtr stack. B) Having 3 Nos lead refining pots. of capacity 15,25,50 MT /day ,as APC -fume extraction hood with 3 nos of cyclone fallowed by bag filter with stack height 15meter c) Industry has installed two nos of addition Lead Refining Pots having capacity 50 T/Day & 25 T/day, used fuel as LDO/CBFS and APC fume extraction hood with 3 nos of cyclone fallowed by bag filter with stack height 15 meter, industry has obtained Membership of CHWTSTDF facility, submitted annual return of Hazardous waste. 2. industry has submitted Environment statement. Visit report of F.O is submitted as per SOP.
							After due deliberations and discussions committee decided to recommend grant of Authorization for Recycling / Reprocessing of lead Acid Battery /Other Lead scrap/Rails/Rakes/Rains/Relay - 31000 MT/A.
27	MPCB-HW_AUTH-0000002894	M/s. Organic Chemicals Pvt. Ltd., Plot No. E-127, Additional Patalganga MIDC Dist. Raigad	SMT	First time authorization Reprocessing of spent / used / scrap catalysts for recovery of precious metal – 600 MT/A. Reprocessing of spent Nikel catalyst - 600 MT/A.	Raigad-I	Approved	Committee noted that application is for grant of First Authorisation for Recovery of precious metal by reprocessing of received spent / used / scrap of precious metal catalysts & other material to produce precious metal as Platinum, Palladium, Rhodium, Iridium, Osmium & Ruthenium - 600 MTA and recovery of nickel metal oxide from received spent / used / scrap of containing nickel catalysts & other material to produce nickel metal oxide - 600 MTA. Industry has obtained consent to establish on 20/09/2023. Industry has provided one LDO fired Boiler of capacity 800 Kg/Hr and provided (3 Nos.) Electric Furnaces with bag filters, scrubber and stack of 18 mtrs. Height and as Air Pollution Control system. Trade Effluent generation will be 9 CMD and

						provided ETP with Primary + Tertiary treatment. Industry has proposed to recycle 100% treated effluent to achieve ZLD. Industry representative gave the brief presentation about process and pollution control system installed. Sub Regional Officer has submitted the Field Inspection report. After due deliberations and discussions committee decided to recommend the recovery of the precious metal from reprocessing of spent/ used/ scrap catalyst and recovery of Nickel metal oxide from spent/ used/ scrap nickel catalyst by Reprocessing of Spent / used / scrap catalysts for recovery of precious metal – 600 MT/A and Reprocessing of Spent Nickel catalyst - 600 MT/A.
28	MPCB-HW_AUTH-0000002911	M/s. Popular Finechem LLP , Plot No. F-9/6, Additional Patalganga MIDC	First Authorisation for Reprocessing/recycling/utilisation of hazardous waste – Spent / Mixed Solvents – 3600 MT/A.	Raigad I	Approved	Committee noted that this application is for grant of First Authorisation for reprocessing/recycling/utilisation of hazardous waste by distillation – Spent / Mixed Solvents – 3600 MT/A. Industry has obtained C to E on 09/02/2023. Industry representative gave the brief presentation about process and pollution control system installed and compliance as per the SOP. Industry has obtained PESO License valid upto 31.12.2033. Sub regional Officer has submitted the compliance report of Minimal requisite Facilities along with field inspection report as per the SOP. Industry has installed LDO/LSHS thermopack of capacity – 6 Lakh K Cal/hr, stack of height 18 Mtrs is provided. Industry has provided VOC absorbing media, TVOC analyser with data logger and chilling plant. Industry has provided ETP comprising primary and tertiary treatment and treated effluent will be recycled back in to process and cooling tower water make up to achieve ZLD. Industry has obtained membership of CHWTSDF for the disposal of Hazardous Waste. After due deliberations and discussions committee decided to recommend grant Authorization for Reprocessing / recycling / utilisation of hazardous waste – Spent / Mixed Solvents – 3600 MT/A.

29	MPCB- HW_AUTH- 0000002823	M/s. Lubricon India., Plot No. 20, Emrald Industrial Estate, Dheku, Taluka-Khalapur, District: Raigad	Renewal of authorization for Re-refining / Reprocessing of Used Oil – 2500 KL/A & Recycling of Waste Oil – 2500 KL/A	Raigad-I	Approved	Committee noted that industry has applied for renewal authorisation for Re-refining / Reprocessing of Used Oil – 2500 KL/A & Recycling of Waste Oil – 2500 KL/A. Previous Consent to Operate for Re-refining / Reprocessing of Used Oil – 2500 KL/A & Recycling of Waste Oil – 2500 KL/A accorded on 18.12.2020 valid upto 31.10.2024 and authorisation from Board for Re-refining / Reprocessing of Used Oil – 2500 KL/A & Recycling of Waste Oil – 2500 KL/A on 13.02.2020 valid upto 31.10.2024. Industry representative gave the brief presentation about process and pollution control system installed and compliance as per the Guidelines. Industry has provided 1 No. of HSD fired Boiler with Stack height of 12 Mtrs Industry has provided Dehydration/Bleaching Section with stack height 20 Mtrs. Industrial effluent generation is 3.0 CMD, provided effluent treatment plant comprising Primary & Tertiary treatment system followed by distillation. The treated effluent is reused in utilities to achieve ZLD. Sub regional Officer has not submitted field inspection report. After due deliberations and discussions committee decided to recommend the application for grant of renewal of authorization for Re-refining / Reprocessing of Used Oil – 2500 KL/A & Recycling of Waste Oil – 2500 KL/A.
30	MPCB- HW_AUTH- 0000002908	M/s. Chemicals, Plot No. B-9/8, MIDC Mahad, Taluka Mahad, Raigad	Reprocessing / recycling / utilisation of hazardous waste – Distillation of Spent Solvent – 6000 MT/A	Mahad	Approved	Committee noted that industry has applied for grant of Renewal of Authorisation for reprocessing / recycling/ distillation of Spent Solvent – 6000 MT/A. Industry representative gave the brief presentation about process and pollution control system installed and compliance as per the SOP. Industry has obtained PESO license. Industry has installed one LDO fired Thermic fluid heater (4 lakh K Cal/hr.) provided Stack of height 12 Mtr. Industry has provided two distillation columns of capacity 4.5 KL each, primary & secondary condenser and chilling plant and carbon bed as VOC absorbing media. Industrial effluent 0.5 CMD, provided ETP comprising Primary & Tertiary treatment and treated industrial effluent is recycled / reused 100%.

					Sub Regional Officer has submitted the field inspection report and compliance of minimal requisite facilities as per SOP.
31	MPCB-HW_AUTH-0000002891	M/s. Panorama Chempaint Private Limited, Plot No. C-60/4 & C-60/5, MIDC Mahad, Tal. Dist. Raigad	Reprocessing/recycling/utilisation of hazardous waste - Spent Solvent - 4200 MT/A.	Mahad	Approved for Spent Solvent only. Committee noted that industry has applied for grant of Renewal of authorisation for with reduction in quantity for reprocessing / recycling / distillation of Spent Solvent 4200 MT/A and First-time authorization for utilization of Spent Phosphoric Acid 4000 KL/A for manufacturing of Di - Calcium Phosphate. Previous authorization was obtained for Distillation of Spent Solvent 7200 MT/A, which is valid upto 28.02.2025. Industry representative gave the brief presentation about process and pollution control system installed and compliance as per the SOP. Industry has obtained PESO license. Industry has installed one Coal fired Thermic fluid heater (4 lakh KCal/hr.) and provided dust collector with Stack of 13 mtrs height and one stack of 11 mtrs. height to Flash Drier. Industrial effluent generation is 0.2 CMD, industry has provided ETP with Primary & Tertiary treatment and treated industrial effluent is 100% recycled/reused. Industry has obtained membership of CHWTSDF. After due deliberations and discussions, it was decided to recommend the application for grant of renewal for reprocessing / recycling / distillation of Spent Solvent 4200 MT/A only. Also with respect to the utilization of Spent Phosphoric Acid to manufacture Di-Calcium Phosphate which will be used in cattle feed it was decided to make a reference to CPCB whether the SoP shall be adopted.
32	MPCB-HW_AUTH-0000002568	M/s. Mahadhan Agritech Limited (Smartchem Technologies Limited. Plot No. K-1, K-1 (Part-1), K-1	Applied for first time authorization for Chemical Sludge from Wastewater Treatment (Hazardous waste category 35.3) - 7025 MTA	Taloja	Not Approved Industry having Consent to Operate which is valid upto 31/3/2026 for mfg of Multigrade NPK Fertilizers, Ammonia, Nitric Acid Etc-925000 MTA. SOP compliance reported by SRO-The industry has not installed Plant & Machinery in accordance with CPCB SOP for utilization of ETP sludge in mfg of NPK fertilizer & not following CPCB SOP. Industry mixing dry sludge along with other raw material manually. No machinery installed for slurry

		(Part-2), MIDC Tal Dist- Panvel, Raigad.				preparation. No acid proof brick lining provided. The unit has provided ETP having capacity 4800 CMD and treating effluent generated from this unit & trade effluent of M/s. Deepak Fertilizers & Petrochemicals Corporation Ltd (Synthetic Organic Chemical mfg unit). The ETP sludge generated from ETP utilized in the NPK process on dry basis. As industry not installed requisite facility as per the CPCB SOP for ETP sludge generated during effluent treatment of fertilizer industry. After due deliberation committee recommended to refuse the authorization as industry is non complied with respect to SoP point 76.4.
33	MPCB- HW_AUTH- 0000002458 MPCB- CONSENT- 0000201104	M/s. FIZA AGRI AND FARM PRODUCTS PRIVATE LIMITED PLOT NO- W 185/1, MIDC Taloja Industrial Area, Tal- Panvel, Dist- Raigad	Recycling of Used Oil -12000 MTA Recondition, Repairing and Washing of Drums - 50000 Nos./A. Peeling of Copper Cable - 6000 MTA	Taloja	Refuse	Industry applied for first time authorization for HW auth for Recycling of Used Oil -12000 MTA, Recondition, Repairing and Washing of Drums - 50000 Nos./A, Peeling of Copper Cable - 6000 MTA. Industry obtained consent to establish on dated 19.10.2023 for 1) Recycling of Used Oil 1000 MT/M, 2) Recondition, Repairing and Washing of Drums 50000 Nos./Y and 3) Peeling of Copper Cable 500 MT/M. PP was absent for the meeting. The 1st Consent to Operate refused on dated 20/2/2024 as Industry not installed plant & machinery at site, CHWTSDF/ CETP membership not obtained, not submitted compliance as per SOP. The case was placed before committee on 20.09.2024 the applicant was not present to the meeting.
34	MPCB- HW_AUTH- 0000002815	M/s. Eco Friend Industries A-205, TTC MIDC Industrial Area. Navi Mumbai, Tal & Dist. Thane	Recycling of Alkaline Battery Pack 4000 MT/A	Navi Mumbai -I	Defer	After due deliberation committee recommended to refuse the application. Applied for first time Hazardous Waste Authorisation for recycling of Alkaline batteries-4000 MT/A Recycling activity involve in collection of Alkaline Battery-4000 MT/A -Manually Dismantling- separation of Plastic and Wood Paper and remaining Alkaline Battery-3200MT/A send to CHWTSDF. PP personally present for the Committing and brief about recycling activity. After due deliberation committee noted that SOP for recycling of Alkaline Battery is not prepaid by CPCB. Also, it was decided to make a reference

							to CPCB as PP has reported they are getting tender from Election Commission.
35	MPCB-HW_AUTH-0000002866	M/s. Sayba Traders Survey No.2, Gala Hissa No.3B, Mahadev Industrial Estate, Near Cold Store, Goteghar, Uttارشiv, Thane400612	Amendment in authorization for Reconditioning, Repairing & Washing of Contaminated Drums – 24000 Nos./A.	Navi Mumbai i II	Refuse		Committee noted that it is an existing HW recycling Industry engaged in manufacturing of Aluminium / Copper / Brass Ingots, Segregation/ Sorting and bailing of MS/SS metal scrap & Plastic Granules from Waste plastic material. Industry is located at Survey No.2, Hissa No.3B, Gala No 3, Mahadev Industrial Estate, Near Cold Store, Goteghar, Uttارشiv, Thane. Consent to Operate for manufacturing of Aluminium / Copper / Brass Ingots, Segregation/ Sorting and bailing of MS/SS metal scrap & Plastic Granules from Waste plastic material on 19.04.2023 valid up to 31.03.2028 and Authorisation for recycling / Reprocessing of Aluminium Dross / Scrap, Copper Scrap, Copper Dross, Copper Oxide, Mill Scale / Copper reverts, Cake and residue, etc, Brass Scrap / Dross – 250 MT/M on 17.04.2023 valid upto 31.03.2028. Now applied for only grant of Authorisation for Reconditioning, Repairing & Washing of Contaminated Drums - 24,000 Nos./A. The application for said activity was previously discussed in the 6th Meeting dtd. 16.03.2023 of authorisation committee. The Committee has not considered Reconditioning, Repairing & Washing of Contaminated Drums due to small area available for Operations i.e. total plot area is about 4000 Sq. feet. SRO has reported that now industry has applied for the said activity with same plot and plot area. Industry representative has not attended the meeting. After due deliberations and discussions committee recommended for the refusal of the application of authorization for Reconditioning, Repairing & Washing of Contaminated Drums - 24,000 Nos./A due to inadequate area available.
36	MPCB-HW_AUTH-0000002850	M/s. Scottish Chemical Industries, Plot No. J-23, 24, MIDC Talaja MIDC Talaja, Dist, Raigad	Renewal of authorization for Reprocessing of Aluminium Scrap 2400 MTA	Taloja	Approved		Committee noted that the application vide No. MPCB-HW_AUTH-0000002324 for recycling of aluminium scrap 2400 MT/A was discussed in 7th meeting of HW authorisation committee held on 07.03.2024 and committee recommended to grant the plain renewal of the HW authorisation for recycling of aluminium Scrap- 2400 MT/A for 5 years.

37	MPCB- HW_AUTH- 0000002797	M/s. National Enterprises Mohd. Estate, Sr. No. 69/5, Shilphata Taluja Village- Pimpri, Near Ekta Weigh Bridge, Taluka & District Thane - 400612	Amendment in authorization for inclusion of Reconditioning, Repairing & Cleaning of IBC (Intermediate Bulk Container) - 12000 Nos/A	Navi Mumbai II	Approved	The industry has again applied for the same vide application No. MPCB-HW_AUTH-0000002850 and this the duplicate application of the said industry for the recycling of aluminium scrap 2400 MT/A. After due deliberations and discussions committee recommended to club both the applications and recommended to grant the plain renewal of the HW authorisation for recycling of aluminium Scrap- 2400 MT/A for 5 years. Committee noted that industry is already having valid authorization for Cleaning, Repairing, Reconditioning and Washing of Decontaminated / contaminated Barrels and Carboys - 36000 Nos/A which is accorded on 26.06.2024 valid up to 30.04.2029. Now industry has applied for amendment in existing authorisation and consent for additional activity of Cleaning of IBC (Intermediate Bulk Container) Capacity -1000 ltrs. quantity 12000 Nos/A. Committee also noted that amendment in Renewal of consent to operate for inclusion of IBC (Intermediate Bulk Container of capacity 1000 Ltrs) accorded on 15.01.2025 for cumulative capacity - 36000 Nos/A. Previously the case was discussed in the First HW authorisation committee meeting conducted on 23.04.2024 wherein Committee noted that as industry does not have 360-degree rotating nozzle and hence decided to grant Plain Renewal of HW authorisation for Reconditioning/ Repairing/ Cleaning/ Washing of decontaminated contaminated Barrels, Carboys - 36000 Nos./A (without IBC tank and packing material like Drums, Tins, Bags). Industry representative gave the brief presentation about process and pollution control system installed and compliance as per the SOP. Compliance reported is as they have installed 6500 Sqr. feet covered shed., provided 8 Nos of high-pressure nozzles and 2 dry air pressure nozzles, 3 No. of 1 HP pumps installed, provided 1 CMD ETP consisting primary and tertiary and single stage evaporator. SRO vide email dtd. 15.01.2025 has confirmed that industry has provided 360° rotating nozzles with 5 HP pump. After due deliberations and discussions committee decided to recommend for amendment of existing authorization for the inclusion of Cleaning of
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38	MPCB- HW_AUTH- 0000002776	M/s. SUBHANI ENTERPRISES Sr.No.225/11,His sa No.9,Gausia Compound,Gate No.1,Village Pimpri,Dahisar Mori,Thane	Renewal of Authorization for Reconditioning / reprepairing and washing of contaminated empty MS/HDPE Drums/ carboy - 60,000 Nos/A	Navi Mumbai II	Approved	contaminated IBC (Intermediate Bulk Container) by keeping the total quantity same as per the existing authorization 36000 Nos/A. Committee noted that industry has applied for renewal Authorisation for reconditioning /repairing & washing of contaminated Empty M/S/HDPE drums, Carboys – 60000 Nos./A. Renewal of Consent to Operate was accorded by the Board for Reconditioning/Repairing & Washing of Contaminated Empty MS/HDPE Drums/Carboy – 60000 Nos/Y. on 07.01.2025 valid upto 30.11.2029 and previous authorisation for Reconditioning/Repairing & Washing of Contaminated Empty MS/HDPE Drums/Carboy – 60000 Nos/Y. accorded on 27.02.2020, which was valid upto 30.11.2024. Committee noted that industrial effluent generation is 1.5 CMD for the treatment of the same ETP is provided comprising Primary & Tertiary treatment system followed by single stage evaporator to achieve ZLD. Industry representative gave the brief presentation about process and pollution control system installed and compliance as per the SOP. Industry has provided 2 HP pumps and 6 Nos. of Nozzles. Sub regional Officer has submitted compliance of SoP and filed inspection report. After due deliberations and discussions committee decided to recommend the renewal Authorisation for reconditioning /repairing & washing of contaminated Empty M/S/HDPE drums, Carboys – 60000 Nos./A.
39	MPCB- HW_AUTH- 0000002563 & MPCB- HW_AUTH- 0000002524	M/s. Sunshine Laboratories India Pvt Ltd. D-63, TTC Industrial Area, Turbhe MIDC, Turbhe	First Authorization for Refining / Reprocessing of Dross, Druid of Copper, Slag, Scrap, Ash & Residue of Zinc, Skimming of Zink, Brass and Copper Aluminium Scrap, Dross, Ash, Cable, Druid	Navi Mumbai - I	Approved	Committee noted that industry has made two applications separately one application for grant of First Authorisation for recycling/Reprocessing of Aluminium Scrap, Aluminium Dross, Aluminium Ash, Aluminium Cable, Aluminium Druid - 5000 MTA and another application for renewal of Authorisation for recycling/Reprocessing of Dross, Druid of Copper, Slag, Scrap, Ash & Residue of Zinc, Skimming of Zing, Brass and Copper – 1000 MT/A. The Board has accorded Consent to first operate (expansion) with amalgamation of existing renewal of consent for manufacturing of Non - Ferrous Metal Ingots, Zing, Copper, Brass – 10000 MT/A & Aluminium Ingots - 5000 MTA on 17.01.2025 valid upto 30.09.2027.

						The existing authorisation for recycling/Reprocessing of Dross, Druid of Copper, Slag, Scrap, Ash & Residue of Zinc, Skimming of Zing, Brass and Copper – 5000 MT/A was accorded on 14/02/2019 which was valid upto 31.01.2024. SRO has reported that the industry is not in operations since last one year and the pollution control systems are corroded and not in working conditions. SRO has submitted Field Inspection report stating inadequate capacity of furnaces and pollution control devices. The Board has issued SCN for non-compliance reported on 15.01.2025, industry has submitted the reply to the SCN on 16.01.2025. Industry representative gave the brief presentation about process and pollution control system installed stating that they have provided 4 Nos. of Electricity / HSD fired furnaces of capacity 1 MT /Each and upgraded the Air pollution control system and provided suction hood, Fabric Bag Filter, Cyclone, Scrubber followed Stack of height 20 Mtrs. After due deliberations and discussions committee decided to recommend the application for 1st Authorization for recycling/Reprocessing of Aluminium Scrap, Aluminium Dross, Aluminium Ash, Aluminium Cable, Aluminium Druid - 5000 MTA and renewal of authorization for recycling / Reprocessing of Dross, Druid of Copper, Slag, Scrap, Ash & Residue of Zinc, Skimming of Zing, Brass and Copper – 1000 MT/A with amalgamation, subject to satisfactory verification report submitted by SRO.
40	MPCB-HW_AUTH-0000002875	M/s. Bombay Metal Works S. No. 183, H No 5/2 Dahisar Road - Pimpri, Raigad	Renewal of authorization and 1 st Authorization for expansion in amalgamation for Refining / Reprocessing of Aluminium Scrap, Dross & Cables 9125 MTA, Copper, Zinc and Brass Scrap & cables 5475 MTA.	Navi Mumbai - II	Approved	Committee noted that it is an existing Recycling unit having Vaid authorisation for recycling/reprocessing of Aluminium Scrap/Dross -900 MT/A upto 31/01/2025. Previously PP has obtained Consent to Operate for manufacturing of Aluminium Ingots & Shots from Aluminium Scrap & Dross – 800 MTA, on 25.06.2021 valid upto 31.05.2026 and authorization for recycling /reprocessing of Aluminium Scrap/Dross -900 MT/A; on 16.06.2021 valid upto 31.01.2025.

							Later PP has obtained consent to establish for expansion and 1 st Operate for expansion in amalgamation with existing consent to operate for manufacturing of Aluminium Ingots & Shots from Aluminium Scrap & Aluminium Dross 650 MT/M and Copper and Zinc and Brass Ingots 390 MT/M.
							Now applied for renewal of existing Authorisation and first authorization for expansion in amalgamation for utilization of Aluminium Scrap, Dross & Cables 9125 MTA, Copper, Zinc and Brass Scrap & cables 5475 MTA & Peeling of copper and aluminium cables 5475 MTA.
							Industry representative gave the brief presentation about process and pollution control system installed stating that they have installed 2 Nos. of LDO fired crucible furnaces with each capacity 1.5 Ton/batch, installed 1 No. rotary furnace of capacity 2 Mt/Batch and 1 Nos. electric furnace of capacity 0.5 MT/batch. Industry has provided pulveriser. They have provided suction hood, cyclone dust collector and closed bag filters as an Air pollution control system with stack of height 11 mtrs. Industrial effluent is Nil. SRO has submitted Field Inspection report. SRO has submitted field inspection report dtd.16.12.2024.
							After due deliberations and discussions committee decided to recommend the renewal of authorization with expansion for utilization of Aluminium Scrap, Dross & Cables 9125 MTA, Copper, Zinc and Brass Scrap & cables 5475 MTA.
41	MPCB-HW_AUTH-0000002915	Ahmad Works Survey No 77/3, Dahisar Village, Mumbai Panvel Road, Near Goadevi Mandir, Dahisar Thane	First recycling / reprocessing of Aluminium Dross/Scrap- 1000 MT/M	for Authorization of Dross/Scrap-	Navi Mumbai - II	Approved	Committee noted that industry has applied for grant of first authorisation for utilisation of HW i.e., Aluminium Dross/Scrap – 1000 MT/M. Consent to Establish for manufacturing of Aluminium Ingots from Aluminium Dross/Scrap – 1000 MT/M on 14.01.2025. Industry representative gave the brief presentation about process and pollution control system installed stating that they have provided 4 Nos. of Coal Fired Crucible Furnaces of capacity 1 MT each, 1 No. of Pulveriser and suction hood, dust collector, Scrubber to furnaces and provided bag filter to pulveriser followed by common Stack of height 30 mtrs. Industrial effluent generation is Nil.

						SRO has recommended grant of 1st HW authorization after submission of CHWTSDF membership. After due deliberations and discussions committee decided to recommend the application for grant of first authorization for recycling / reprocessing of Aluminium Dross/Scrap – 1000 MT/M.
42	MPCB- HW_AUTH- 0000002811	Neocat Private Limited, Plot No. N-72, Addl. Ambarnath Industrial Area, Anandnagar, MIDC, Dist- Thane.	First time authorization for utilization of Precious Metal Containing Waste such as Platinum, Palladium, Ruthenium, Rhodium, Gold, Silver, Iridium 576 MTA"	Kalyan-II	Approved	Industry obtained Consent to Establish on 08.08.2022 for mfg. of - Recovery of Precious Metals & salts From used catalyst - 38.4 MT/A, Precious Metal catalyst - 115.2 MT/A, Skeletal Nickel catalysts - 990 MT/A, Copper Catalyst - 405 MT/A, Ferro Nickel Recovery from spent catalyst - 972 MT/A, Zeolites - 225 MT/A, Sodium Aluminate - 7821 MT/A, Ammonium Chloride - 42 MT/A, Ammonium Hydroxide -198 MT/A, Sodium Chloride - 84 MT/A, Sodium Nitrate - 462 MT/A. PP submitted that they have installed 16 nos. of reactors. Provided 1 no. of PNG fired non-IBR boiler with stack attached of ht. 30.0 mtrs. Provided APCS in the form of fabric bag filter followed by stack of ht. 20.0 mtrs. for SFD-HAG-SNC. Provided APCS i.e., caustic scrubber and wet scrubber for 2 nos. of process reactors. Provided APCS i.e., venturi scrubber followed by stack of ht. 20.0 mtrs. for Calciner HAG-PNR and SNC activation reactor. Provided APCS i.e., venturi scrubber followed by stack of ht. 30.0 mtrs. for furnace of cap. 400.0 kg. installed. Another furnace of cap. 400.0 kg. will install later and it is future expansion. Provided APCS for induction furnace consisting of FES with connectivity to venturi scrubber. Obtained membership of CHWTSDF. Committee noted that 400 kg *3 batch per day considering capacity i.e 1.2 MTD and 1.2*354 days= 425 MT/A.
43	MPCB- HW_AUTH- 0000002803	M/s. Sharda Enterprises Gala No.1/1, Survey No. 37, Shree Sai Tammana	Reconditioning, Repairing & Washing of Contaminated drums- 60000 Nos/A	Kalyan-I	Approved	After due deliberation committee recommended to grant the HW authorization for Metal Containing Waste such as Platinum, Palladium, Ruthenium, Rhodium, Gold, Silver, Iridium -425 MTA. Industry Application is received for grant of HW authorisation Reconditioning, Repairing & Washing of Contaminated /Decontaminated drums-60000 Nos/A. Consent to operate valid upto 31.08.2028 for the same. PP submitted that they have Provided 3 HP pump with 6 nozzles for evaporation. Total plot area is 500 sq mtr and open area is 481 sq mtr. Provided

		Compound, Village Dhamtan, Katai Badlapur Pipeline Road, Kalyan (East), Thane 421506				separate storage area for cleaned drums and contaminated drums. ETP is provided with neutralization tank and evaporator having 150 lit/hr. Sludge Drying Bed is provided. CHWTSDF membership is obtained.
44	MPCB- HW_AUTH- 0000002819	M/s. Ritik Chem Pvt Ltd., Plot NO. N-2 Additional Ambernath, MIDC, Thane	Industry has applied for renewal of Distillation of Spent Solvents – 1000 MT/A.	Kalyan- II	Approved	After due deliberation committee recommended to grant the HW authorization for Reconditioning, Repairing & Washing of Contaminated / Decontaminated drums for -60000 Nos/A Industry has applied for Distillation of Spent Solvents – 1000 MT/A. Existing Consent to Operate is valid up to 31.10.2024 for Distillation of Spent Solvents – 1000 MT/A. Obtained authorization under Haz. Waste Rules valid upto 31.10.2024 for Distillation of Spent Solvents – 1000 MT/A. PP submitted that industry not in operation due to no order. Provided a SS reactor of cap. as per reported 2 kl with distillation column / vapour carrying pipe of ht. 4.5 mtrs. (approx.), primary & secondary condenser and LDO fired TFH followed by stack. c) Provided a cooling tower of cap. 5 TR. d) Provided chilling plant of cap. 10 TR. Provided solvent transfer pump as well as vacuum system for transferring spent solvents from MS drum to reactor / kettle. Provided VOC absorption media connected to the vent of the secondary condenser. Industry reported that due to having flash point more than 93 deg C and boiling point above 100 deg C they not obtained permission from PESO. Provided VOC monitoring system. After due deliberation committee recommended to grant the HW authorisation for spent solvents flash point more than 93 deg Celcius. It was also decided to make a reference to CPCB about the requirement of PESO licence for the solvents more than 93 Degree.
45	MPCB- HW_AUTH- 0000002537	M/s. Rohit Traders., Survey No - 118-1, Near D-Mart, Opp. Mirchi Dhaba, Ambernath-Nevali Pipeline	Applied for first time authorization for Reconditioning of Contaminated Drums, Barrels & Carboys - 48000 numbers/year.	Kalyan- II	Refuse	Industry applied for first time authorization for reconditioning of drums. Obtained C to E dtd. 08.08.2023 for Segregation & Bailing of Paper Waste, SS/MS Scrap, Plastic Scrap, Corrugated/Wooden boxes, & Glass Bottles etc. – 100 MT/M & Washing of Empty Contaminated & Hazardous Chemicals Drums, Barrels & Carboys – 4000 Nos/M.

		Rd, Village Vasar, Dist. Thane				PP absent to the meeting 2nd time. Also, The case was placed before committee on 22.11.2024 and PP was remain absent for the meeting. SRO reported that industry started operation without obtaining Consent to Operate and HW authorization. Industry not provided separate shed for contaminated containers. Exhaust blowers not provided to drum handling section. Shed with dry draining facility for used drums do not provide. Two stage cleaning does not provide. Bund wall to washing area not provided. Provided 03 nozzles. ETP installed but not in operation Evaporator provided but not in operation. Not provided channelization with proper slope for collection of untreated effluent generating after drum washing activities. Industry found not complying SOP in respect of minimal requisite facilities. Legal action initiated vide no. MPCB-LEGAL_ACTIONS-260424009 for above non-compliances. After due deliberation committee recommended to refuse the application. Industry has applied for Collection, Reception, Treatment, Transport, Storage, Disposal, Reuse, Recycling, Recovery, Co-processing of Spent Solvents having flash point above 93 degree Celsius Only - 1200 MTA. Previous C to O was valid up to 31.07.2023 for mfg. a) Reprocessing of Mixed/Recovered/ Spent Solvents & Spent Acetic Acid- 100 MT/M, b) Packing and repacking of Chemicals (without any manufacturing, mixing, blending activity and any effluent generation activity). Now applied for renewal. ii) HW authorisation for spent solvent reprocessing - 1200 MT/A is valid upto 30.04.2024. PP submitted that they only re-packing activity of solvents and not require the HW authorization for utilization of spent solvent. After due deliberation committee recommended not to consider the grant of authorization being industry is proposed to use virgin material. Industry has applied for 1st Time Authorization. Industry obtained consent to establish on 28/06/2024 for Copper ingot-250 MT/M, Tin ingot-150 MT/M, Copper sulphate-800 MT/M, Nickel Sulphate-400 MTA, Nickel ingot-200MT/M, Zinc sulphate-400, Crome compound-300 MT/M, Aluminium 800
46	MPCB-HW_AUTH-0000002523	M/s. Silverline Chemicals Co. Plot No. W-39-C, MIDC, Anand Nagar, Addl. Ambarnath, Dist- Thane.	Spent Solvents having flash point above 93 degree Celsius Only - 1200 MTA	Kalyan-II	Not Considered	
47	MPCB-HW_AUTH-0000002809 MPCB-	M/s. Shinde Chemicals Private Limited Gut No.- 114/1,	1.Copper Ash, Copper Dust, Copper Dross, Copper Oxide Mill Scale, Copper Reverts, Copper Cake, Copper	Kalyan-III	Not Approved	

CONSENT- 0000219472	115 & 122, Shindewadi Road, Village- Usar, Post- Uchat, Taluka- Wada, District- Palghar	Residue, Copper Concentrate, Copper Slag, Slags from Copper Processing for further Processing or Refining, Copper Metallic Scrap, Copper Matte, Copper Floor Sweep, Waste Copper and Copper Alloys in Dispersible Form, Copper Etching Residue, Copper Sludge, Copper Nitrate Solution, Copper Mudd, Copper Liquid, Copper Carbonate, Primary Copper, Copper Alloy Scrap, Brass Ash (Common Quantity of all this Raw Materials- 1200 MT/M)- 14400 MT/A. 2. Zinc Metal/Powder, Zinc Dust, Zinc Dross, Zinc Ash, Zinc Skimming, Zinc Reverts, Zinc Cakes, Zinc Residue Skimming arising from Galvanizing and Die Casting Operations, Zinc bearing Wastes arising from Smelting and Refining, Zinc Alloy Residues in Dispersible form, Spent cleared metal Catalyst containing Zinc, Spent catalyst containing Zinc (Common Quantity of all this Raw Materials- 600 MT/M)- 7200 MT/A. 3. Iron	MT/M, Copper Hydroxide-500 MT/M, Zinc ingot-200 MTM, Copper Powder- 400 MTM, Iron Oxide-600 MT/M, Copper Oxychloride-500 MTM, Ferrous sulphate-500 MTM. PP submitted that they have provided acid proof floor and slope to collect spillage into collection pit. ii) Industry has provided Acid storage tank with acid proof rubber lining. iii) Reaction tank connected with scrubber with suction hood, the suction hood connected to scrubber and stack. iv) Industry has provided 2 Nos. filter press & 2 Nos. of centrifuge. v) Covered shed provided for copper scrap. vi) Provided covered area for raw material, product and hazardous waste. Industry has obtained membership from CHWTSDF for the disposal of hazardous waste. SRO submitted that industry has completed installation as per of SOP for copper ingot and Copper sulphate, Zinc sulphate, and ferrous sulphate, and copper hydroxide manufacturing. Committee asked industry to re-arrange the production capacity. Re-submit the raw material which comes under Rule 9 only. After due deliberations committee recommended to issue a letter to the industry to submit the clarification with respect to the recycling product.		
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				Metal/Iron Powder, Iron Dust, Iron Ash (Common Quantity of all this Raw Materials- 750 MT/M) 9000 MT/A.			
48	MPCB-HW_AUTH-000002800 MPCB-CONSENT-0000217173 C2O	M/s. PACIFIC STEEL AND IRON PRIVATE LIMITED GUT NO 74/2 WADA MANOHAR ROAD VILLAGE VARLE TALUKA WADA	Industry has applied for grant of 1st authorization for recycling. End Of Life Vehicle (Rvsf) - 15000 Nos./A. Copper Scrap, Dross, Cables, Druid, Jelly Filled Copper & Reverts - 3650 Nos./A. Aluminium Scrap, Cable, Dross, Druid - 3500 Nos./A. Brass Scrap, Dross, Druid & Residue - 3650 Nos./A. Nickel Scrap, Dross, Druid, Flux, Dust & Residue - 1800 Nos./A. Iron And Steel Melting Scrap - 7300 Nos./A.	Kalyan III	Approved	Industry has applied for grant of 1st authorization for recycling. C to E obtained on 29.01.2024 for scrapping and recycling of End-of-Life Vehicles (Registered Vehicle Scrapping facility)-40 MT/day, Copper Ingots-10 MT/day, Aluminium Ingots-10 Ton/D, Brass ingots-10 MT/M, M S BILLETS (By-product)-20 Ton/Hr. PP submitted that industry have one electric based induction furnace of capacity 15 Ton/Hr. 2. Industry has one electric based induction furnace of capacity 15 Ton/Hr. Industry has provided suction hood, ID fan, multi cyclone venture scrubber with stack of height 30 mtrs. Hazardous waste details- Industry has obtained membership of CHWTSDF for disposal of HW. After due deliberations committee recommended to grant the authorization only for Copper, Aluminium, Brass, Nickel scrap subject to submission of SRO compliance report. Industry has applied for renewal of the authorization. Industry has obtained C to O and authorization valid upto 31/10/2024. PP submitted that Industry has provided separate covered area for raw material storage and finished good. Effluent treatment plant provided with capacity 2.8CMD. Wet scrubber provided for fume extraction. Industry has submitted annual return for the year 2023-2024. Industry has recycled Waste oil - 773.61 KL/A and Used Oil- 589.63 KL/A. After due deliberation committee recommended to grant renewal of authorization for Used Oil - 6000 KL/A, Waste Oil - 12000 KL/A. Applicant has applied for renewal of authorization for collection, reception, storage, transportation & disposal of date expired/damaged medicines – 13 MT. Industry has obtained authorization for the same activity was valid up to	
49	MPCB-HW_AUTH-000002786 MPCB-CONSENT-0000218501	M/s. Al Hind Lubricants Gut No. 412, Village Usar, Post Uchat, Tal. Wada, Dist. Palghar	Industry has applied for renewal of the authorization for Used Oil - 6000 KL/A, Waste Oil - 12000 KL/A.	Kalyan III	Approved		
50	MPCB-HW_AUTH-000002073	M/s. CIPLA LTD Cipla Ltd, All India Logistics Park, B	Collection, reception, storage, transportation & disposal of	Kalyan III	Not Approved		

		& C Bldg. Sawad Road, Lonad	date expired/damaged medicines – 13 MT			28.02.2023 for 28.4 & 28.5 - date expired, discarded and off specification drugs/ medicines – 13 MT. PP submitted that they have obtained combined consent cum authorization mentioning the quantity of off-specification products as generator and disposal path is mentioned therefore, separate Authorization is not required for this plot. After due deliberation committee recommended to issue letter about the non-requirement of separate authorization. Committee noted that industry has applied for grant of first authorisation for Recycling / Reprocessing of Copper/ Brass /Aluminium / Zinc / Nickel / Tin / Mix Metal Scrap & nonferrous alloys scrap, Copper Cathodes, Copper Wire Rods, Ingots, Billets, Reverts, Cake, Drove, Dross, Skimming, Oxide Mill Scale, Copper & Copper Scrap Druid Lead scrap, rains, Radio, Racks, Ropes, Relay, Rents, Re-melted Ingots, Rails Ash/Residue/Dross – 36000 MT/A. Industry has obtained Consent to Establish for manufacturing of copper & copper Based Alloys Products, Brass, Aluminium bus Bars / Flat / Plates / Strip / Rod/ Billets/ Ingots/ Wire/ Rods / Wire / Profile / Sheet / Foil/ Hollow Sections/ Pipes/ Tubes – 22000 MTA & Lead Ingots – 4500 MTA on 01.04.2024. Industry has also applied for Consent to First Operate. Industry representative gave the brief presentation about process and pollution control system installed stating that they have provided 3 Nos. of Induction Furnaces of capacity 1.2 T/Hr. Industry has provided Suction hood, duct, ID fan, Cyclone, Bag filter followed by stack of height 30 mtrs. Industrial effluent is Nil and for domestic effluent 3.5 CMD they have provided Septic Tank & Soak Pit. SRO has reported that, Industry will not process lead residue or lead dross hence will not install rotary furnace. SRO has submitted field inspection report. After due deliberations and discussions committee decided to recommend the first authorization for Recycling / Reprocessing of Copper/ Brass
51	MPCB-HW_AUTH-0000002905	M/s Copper Limited No 54/2/2 & 54/8, Village Vasuri Khurd, Wada, Dist-Palghar	First authorization for Recycling / Reprocessing of Copper/ Brass/ Aluminium/ Zinc/ Nickel/ Tin/ Mix Metal Scrap & nonferrous alloys scrap, Copper Cathodes, Copper Wire Rods, Ingots, Billets, Reverts, Cake, Drove, Dross, Skimming, Oxide Mill Scale, Copper & Copper Scrap Druid Lead scrap, rains, Radio, Racks, Ropes, Relay, Rents, Re-melted Ingots, Rails Ash/Residue/Dross– 36000 MT/A.	Kalyan III	Approved	

						/Aluminium / Zinc / Nickel / Tin / Mix Metal Scrap & nonferrous alloys scrap, Copper Cathodes, Copper Wire Rods, Ingots, Billets, Reverts, Cake, Drove, Dross, Skimming, Oxide Mill Scale, Copper & Copper Scrap, Druid, Rains, Radio, Racks, Ropes, Relay, Rents, Re-melted Ingots, Rails Ash/Residue/Dross – 36000 MT/A. except Lead processing and with the condition that lead waste shall be shifted to Hazardous waste with the condition it shall be sold to authorized recycler. Consent to Operate shall be only given for only copper & copper Based Alloys Products, Brass, Aluminium bus Bars / Flat / Plates / Strip / Rod/Billets/ Ingots/ Wire/ Rods / Wire / Profile / Sheet / Foil/ Hollow Sections/ Pipes/ Tubes – 22000 MTA without Lead ingots.
52	MPCB-HW_AUTH-0000001957	M/s. CIPLA LTD B-2, Gala No-4, City Link Warehousing Complex, Mumbai Nashik Highway, Village Vadape, Bhiwandi, Dist-Thane.	Expired/Damage Medicines - 60 MTA	Bhiwandi	Refuse	The industry has applied for plain renewal of Authorization under Hazardous Waste Rule, 2016 for Disposal, Incineration of Expired/ Damage Medicines - 60 MTA. Earlier HW authorization was lid up to 31.08.2022. Industry has submitted VADAPE VILLAGE Grampanchayat NOC dtd.20.01.2017, Membership copy of CHWTSDf and FIRE NOC. Industry is in operation and engaged for the activities i. e. Storage of Dispatch of pharmaceutical products/Medicines, such as Injectable, Tablets, Capsules, Dry syrup and Liquids etc. 4) As on date they have stored medicines and pharmaceutical products Industry has provided about 38000 sq. feet area for their activities and about 1200.0 sq. feet separate area for storage of discarded medicines. Industry has not obtained consent to establish and operate from MPC Board. Industry has inform that they have applied for the NOC from MMRDA for their unit which is now covered in MMRDA area and required some time to obtain the CC/OC.
53	MPCB-HW_AUTH-0000001796	M/s. Cipla Ltd, JAI BHAGWAN, MUMBAI NASHIK HIGHWAY,	Date Expired Medicine - 5 MTA	Bhiwandi	Not Approved	After due deliberation committee recommended to refuse the application. The industry has applied for Collection, Reception, Storage, Disposal of Date Expired Medicine - 5 MTA. Earlier authorization was valid up to 31.08.2022. PP submitted that they have obtained combined consent cum authorization mentioning the quantity of off-specification products as generator and disposal path is mentioned therefore, separate Authorization is not required for this plot.

	PADHGA, Padgha, Thane					After due deliberation committee recommended to refuse the application.
54	MPCB- HW_AUTH- 0000002575	M/s. Callx Ringers Pvt Ltd A-2 Additional Dindori Industrials Area 55Tal. Dindori Nashik	All types of waste lithium ion batteries used in mobiles, laptops , power banks , EV vehicles etc (SOLID) 3000 MTA	Nashik	Approved	PP has applied for First time HW authorization for recycling of scrap lithium Battery-3000 MT/A for Recovery of black mass, Mix Metal (Copper and Aluminium) and Plastic. Earlier PP has obtained consent to Establish for the same products. PP submitted that they have recycling activity involved -Closed loop is provided for shredding and crushing of Batteries dust collector is provided as an Air pollution control arrangement and at process unit scrubber is provided. Industry has obtained membership of CHWTSDF. Industry submitted through E mail dated 23.01.2025 that they have installed single stage evaporator for trade effluent. After due deliberation committee recommended to grant the authorization for Waste lithium-ion batteries used in mobiles, laptops, power banks, EV vehicles etc (SOLID) -3000 MTA, with the condition that the Black Mass shall be sold to authorized recycler. Industry applied for recycling of Empty MS/HDPE Drums, Carboys (Cat 33.1) - 3600.0 Nos./A. Industry has obtained Consent to Establish vide on 09/01/2024. Now applied for C to O. PP submitted that Provided 8 Nos of nozzles for washing activity and 2 Nos of motors of capacity 1.5 HP each. Provided ETP for the capacity 2 CMD consist of Collection tank, Neutralization followed by sand and Carbon filter followed by Evaporator. Provided Storage about 557 sq. meter. After due deliberation committee recommended to grant the HW authorization for Empty MS/HDPE Drums, Carboys -36000 Nos./A
55	MPCB- HW_AUTH- 0000002519 MPCB- CONSENT- 0000195628	M/s. STAR TRADING COMPANY Vilholi, Behind Power Deal Company, Vilholi, Nashik	First time authorization for Empty MS/HDPE Drums, Carboys (Cat 33.1) 36000.0 Nos./A	Nashik	Approved	

56	MPCB- HW_AUTH- 0000002862	M/s Metals Plot No. D-75, Supa Parner MIDC, At. Hanga, Tal. Parner, Dist. Ahmednagar	Trinity Industry applied first time to HW authorization for Aluminium Dross - 1.2 MTA	Ahilya nagar	Not Approved	Industry has applied for Collection & Recycling of Aluminium Dross 1.2 MTA. Existing Consent to Operate to operate for production of for Aluminium Ingot - 60 Ton/M on 26/02/2024 valid upto 31/12/2024 . Industry provide melting furnace 300 Kg/hr. 2) Industry provided dust collector with stack height 11.0 mtr for air pollution control. 3) Separate storage shed provided. PP has not explained the process and quantity of utilization of scarp and SOP compliance for the activity. After due deliberation committee recommended to issue SCN to the industry as PP not explained the compliance as per SOP.
57	MPCB- HW_AUTH- 0000002897	M/s. Enterprises. Plot No B-10/2/7, MIDC Malegaon, Tal. Sinnar , Dist. Nashik	Taj 1. Zinc Sulphate, Copper Sulphate, Starious Sulphate (TIN) -3900 MT/A 2. Reconditioning of Empty Tin, Containers, Tank, Drums and Barrels- 57600 Nos./A	Nashik	Approved	PP has applied for first time Authorization for Reconditioning repairing and washing of containers, tank, drums and Barrels-57600 Nos./A and for grinding of Zinc Sulphate, Copper Sulphate, Starious Sulphate (TAN)-3900 MT/A. by using Waste Zink Sulphate , Copper Sulphate and Tin Sulphate. PP has gave information regarding process-Industry has provided 2 .0 Nos. of pumps having capacity 3.0 HP(6.0 Nozzle) and 1.0 HP (3.0 Nozzle) i.e. (Total 09 Nozzles) and provided ETP of capacity 2000 ltrs and units comprising of Collection cum oil & solid Separation tank, Lime, Alum, Poly Chemical Dosing tank , MS Treatment Cum Settling Tank 1 & 2 , Sludge Drying Bed 1&2, Filter Feed Tank, Evaporator, CHWTSDF membership from M/s MEPL valid up to 29.01.2028. After due deliberation committee recommended to issue authorization only for Drum Washing activity-57600 Nos/ A. And activity of grinding of Zinc Sulphate, Copper Sulphate and Copper sulphate is not considered.
58	MPCB- HW_AUTH- 0000002777	M/s. BORASTE AGROTECH PVT LTD Gut No. 292,	NEW Spent Acid 19970 Nos./A Iron Dust/Matti - 3750 Nos./A Copper Ash/Scrap - 1870 Nos./A Zink Ash 1870 Nos./A	Nashik	Approved	Applied for First time Hazardous Waste Authorization for manufacturing of Ferrous sulphate Heptahydrate-30 MT/Day, Magnesium Sulphate Heptahydrate-30MT/D, Ammonium Sulphate -15 MT/D, Copper Sulphate-10 MT/D and Zinc Sulphate Heptahydrate-10 Mt/D by using raw material as Spent Sulphuric Acid 19970 MT/A, Iron dust3750 MT/A, copper ash/scrap 1870

		Pimpalgaon Ketaki Road, Tal. Dindori, Dist.- Nashik.	AMMONIA LIQUOR 1870 Nos./A MAGNESIUM OXIDE 4990 Nos./A			MT/A and zinc ash-1870 MT/A, Ammonia liquor-1870 MT/A and Magnesium oxide-4900 MT/A. Obtained consent to Establish and applied for consent to Operate PP has PP has explain about manufacturing process-PP has Provided Reactor 8 nos. for blending and mixing activity from the manufacturing process generation mother Liquor /waste water feed to Filter press and collect waste water which reused in the manufacturing process. Hazardous waste generation is nil. PP has installed Wet scrubber to reaction tank. After due deliberation committee recommended the application subject to obtaining compliance report as per SOP form SRO Nashik. Applied for renewal of Hazardous Waste authorization for recycling of contaminated empty drums/cans/Plastic drums for the capacity 150000 Nos./A. PP has submitted brief information that- provided 10 nos. of Pumps and each pump is having 3 nos. of nozzles (Total 30 nos. of nozzle). Each pump is having capacity 1 HP. PP has provided ETP followed by ZLD by way of Evaporation. PP has provided all minimum requisite facility as per SOP. PP having 200 Sq. feet capacity shed is provided for storage of recycled drums and 3000 sq. Feet shed is provided for storage of contaminated drums. Obtained CHWTSDF membership. Submitted Environment statement. After due deliberation committee recommended for recycling of contaminated empty drums/cans/Plastic drums for the capacity 150000 Nos./A. Industry has applied for first time HW Authorization for manufacturing of Sodium Bromide 40 Ton/M, Calcium Bromide 40 Ton/M, Copper Bromide 2 Ton/M, Bromine 40 Ton/M, Recovery Of Solvent I.E . Methanol, Toluene, Iso Propyl Alcohol (Ipa), Acetone, 30 Ton/M. by using raw material is Residue Methanol-240MT/A, Residue Toluene-240 MT/A, Residue ISO Propyl Alcohol-
59	MPCB- HW_AUTH- 0000002907	M/s. GREENTECH RECYCLERS A/P-Madsangavi Gat No. 194/1,195,200/1 Tal & Dist Nashik	CONTAMINATED EMPTY DRUMS/CANS PLASTIC DRUMS & MS DRUMS - 150000 Nos./A	Nashik	Approved	
60	MPCB- HW_AUTH- 0000002799	M/s. OJAS ORGANICS GAT NO - 174/1 (PART), UMALE- NASHIRABAD ROAD,	Residue Methanol - 240 Nos./A Residue Toluene - 240 KL/A Residue Iso Propyl Alcohol - 240 KL/A Residue Acetone - 240 KL/A	Jalgaon	Not Approved	

		CHINCHOLI SHIVAR, TAL & DIST - JALGAON	Residue 2-3 Benzopyrrole - 240 KL/A Spent Acid - 6000 KL/A Spent Alkali & Acidic Bromide Solution - 2400 KL/A			240 MT/A, Residue Acetone-240MT/A, Residue 2-3 Benopyrrole-240 MT/A, Spent Acid-6000 MT/A, Spent Alkali & Acidic Bromide Solution-2400 MT/A PP has given presentation regarding manufacturing process and waste management. After due deliberation committee decided to SCN for not provided the ZLD system as well as obtaining the clarification with respect to raw materials. Applied for amendment in the Authorization condition for utilization of Chemical Gypsum in the Cement Mill as a Co-processing. PP has given brief about manufacturing process and Airlution aspect- CAAQMS is installed Cement Mill stack-1 to which fabric bag filter is provided as APC system followed by stack of height 55 mtrs. Online monitoring system installed and found in operational. PP uploaded request letter stating that, their unit is not pre-processing the HW i.e. chemical gypsum. Only intend to co- process/utilize chemical gypsum in cement mill for cement manufacturing as received from various industries from Maharashtra or any other state in India in line to the CPCB guidelines and HW Authorization. Also stated that, to amend existing Authorization to utilize chemical gypsum for co-processing of hazardous waste for those industries to whom concern state pollution control Board/pollution control committee has granted consent.
61	MPCB- HW_AUTH- 0000002725	M/s. WONDER CEMENT LIMITED Plot No. 4, Nardana Industrial Area Phase-I, M.I.D.C. Villages: Jatoda Taluka- Shindkheda, District- Dhule, - 425404	Chemical Gypsum i.e. Schedule-I Cat. 20.4 i.e. Process Sludge, Schedule-III B 2080 Waste gypsum, Schedule-I Cat. 26.1 Chemical Gypsum etc. - 1980 MT/A	Dhule	Approved	After due deliberation it was decided that to consider the industry request and amend the authorization condition. The committee noted that industry has applied for first time authorization for Re-processing of aluminium scrap (2520 MT/A). Consent is valid up to 31-07- 2029 for the manufacturing of Aluminium Alloy Ingots (2520 MT/A). Industry representative gave the brief presentation about the project. The committee noted that one LDO fired furnace is provided. Cyclone dust collector is provided to the furnace followed by stack of height 22 meters. Industrial effluent is nil. The committee noted that the application was discussed in the fourth meeting held on 22-11-2024 and as per the decision SCN was issued to the industry as
62	MPCB- HW_AUTH- 0000002665	M/s. Ganpati Metal Industries, Plot No. G-24, MIDC Waluj, Tal. & Dist. Chatrapati Sambhaji Nagar	First time authorization for Re-processing of aluminium scrap (2520 MT/A)	CSN-I	Approved	

					industry has not provided adequate facility for re-processing of aluminium scrap. Industry has submitted reply to the SCN on 7-12-2024.
					After due deliberation, the committee recommended for grant of authorization after verification of SRO regarding adequacy of plant and machinery and air pollution control system provided.
63	MPCB-HW_AUTH-0000002056	M/s. G Enterprises, Plot No. A-47, MIDC Shendra, Chatrapati Sambhaji Nagar, Tal. & Dist. Chatrapati Sambhaji Nagar	First time authorization for reconditioning / Repairing & Washing of Contaminated empty drums / Barrels / Containers & Carboys (60000 Nos/Year). Consent is valid up to 31-5-2029 for the Reconditioning of MS, Plastic Barrels & Carboys (60000 Nos/Year) and Bailing of Non-Hazardous Metal Scrap, Wastepaper, Plastic Scrap (15 MT/Month).	CSN-I	Approved The committee noted that industry first time authorization for reconditioning / Repairing & Washing of Contaminated empty drums / Barrels / Containers & Carboys (60000 Nos/Year). Consent is valid up to 31-5-2029 for the Reconditioning of MS, Plastic Barrels & Carboys (60000 Nos/Year) and Bailing of Non-Hazardous Metal Scrap, Wastepaper, Plastic Scrap (15 MT/Month). Industry representative gave the detailed presentation about the project. The committee noted that industrial effluent is 0.8 CMD. As per application form, industry has provided primary + tertiary treatment. Unit has obtained membership of CETP. In response to the SCN issued, industry submitted that six spray nozzles and 2 HP capacity pump are provided. Industry has obtained membership of CHWTSDF.
64	MPCB-HW_AUTH-0000002758	M/s. S.A. Enterprises, Gut No 183/P, H no 3130, Jogeshwar Waluj, Tq. Gangapur, Dist Chhatrapati sambhaji nagar	Reconditioning, repairing, cleaning of Contaminated empty MS/HDPE Drums/Carboys 50,000Nos/A	CSN-I	Approved After due deliberation, the committee recommended for grant of authorization for reconditioning / Repairing & Washing of Contaminated empty drums / Barrels / Containers & Carboys (60000 Nos/Year) after verification of SRO w. r. t. the SOP. Industry has applied for Renewal of H.W Authorisation for Reconditioning, repairing, cleaning of Contaminated empty MS/HDPE Drums/Carboys 50,000 Nos/A Earlier Authorisation valid up to 31.10.2024 & Consent valid up to 31.10.2029 for same activity & qty . For Industrial effluent primary, tertiary ETP provided treated eff sent to Waluj CETP for further treatment and disposal, .H.W sent to CHWTSDF. Provided 2 motors of 1HP pumps 6 Nos of Nozzle's for washing section. Provided primary, Tertiary ETP & treated eff sent to Waluj CETP for further

					treatment for disposal of H.W member of CHWTSDF. SRO has verified compliance of SOP. After Due deliberation committee recommended to grant authorisation for Reconditioning, repairing, cleaning of Contaminated empty MS / HDPE Drums /Carboys 50,000 Nos/A.
65	MPCB-HW_AUTH-0000002816	M/S: Unicorn Chemicals A-44 & 45, MIDC Paithan MIDC Dist Aurangabad	Distillation of Spent Solvent-600MTA class C solvent having flash point above 93degree Celsius.	CSN-I	Approved Applied for Renewal of H.W Authorisation for Distillation of Spent Solvent-600MTA class C solvent having flash point above 93 degree Celsius. Existing Authorisation /Consent valid up to 31.08.2021 for Distillation of Spent Solvent- 600MTA. applied for Renewal of consent to operate. SOP Member of CHWTSDF for disposal of H.W /distillation residue. SOP Verification report SRO - PP has installed a cooling tower and VOC absorption media at the condenser vent, provided TOC & chilling plant. PP has not obtained PESO license. Industry representative brief manufacturing process, pollution control system installed and SOP. PP has informed that PESO Certificate not applicable to them because, as per the Petroleum Act and its rules, Section 7, Class C petroleum liquids with a flash point of 65°C and above (not below 93°C in bulk).
66	MPCB-HW_AUTH-0000002890	M/s. New India Scrap Traders AT: 348, Ashok Nagar Masnatpur, Midc Chikalthana, Chhatrapati Sambhaji Nagar	CONTAMINATED MS DRUMS, PLASTIC DRUMS, CONTAINERS, BARRELS, CANS & CARBOYS 24000 Nos./A	CSN-I	Approved Industry has applied for renewal of Hazardous Waste Authorisation for Reconditioning, Repairing, Washing & Cleaning of Contaminated MS drums, Plastic Drums, Barrels Cans, Carboys.-24000 Nos./A. The Earlier Authorization is valid up to 31.12.2024. Applied for Renewal of consent to Operate. Industry representative gave the detailed presentation on project & SOP - provided 3.0Nos. of pumps having capacity 1.0 HP (Total 09 Nozzles), PP has provided Effluent Treatment Plant of capacity 5 CMD, consisting of Collection tank, Reaction tank, Dual Media Filter, treated water Tank & Sludge drying

						Bed. The treated water is sent to Waluj CETP for further treatment. H.W sent to CHWTSEDF. Industrial effluent sent to CETP Waluj copy of form 10 (eff received by CETP copy) submitted by industry.
67	MPCB-HW_AUTH-0000002757	Bhagyalaxmi Rolling Mills Pvt. Ltd. Gut No: 225, Nagewadi, Jalna Nagewadi	Zinc Metal recycling & reprocessing from APC System dust (Flue gas cleaning residue of steel induction furnace) – 36000MTA	JALNA	Approved	After Due deliberation committee recommended to grant authorisation for Reconditioning, Repairing, Washing & Cleaning of Contaminated MS drums, Plastic Drums, Barrels Cans, Carboys -24000 Nos./A Industry has applied for H.W authorisation for increase production capacity/ expansion Zinc Metal recycling & Applied reprocessing from APC System dust (Flue gas cleaning residue of steel induction furnace) – 36000MTA. Existing H.W Authorisation granted dated 13.12.2022 for Zinc Metal recycling & reprocessing from APC System dust (Flue gas cleaning residue of steel induction furnace) – 7200 MT/Annum, which is valid up to 30.11.2027. The existing consent is valid up to- 30/11/2032 for manufacturing of Zinc Metal Sheets- 5 MT/day. Also, consent to Operate granted for manufacturing of Zinc Metal Sheets - 20 MT/day valid up to 30.11.2034. Effluent generated from scrubber is being reused in leaching section of process. The quantity of lead and iron is also recovered from the process. Lead is disposed to authorized recycler and Iron is being reused in steel industry. Application was discussed in meeting held on 22.11.2024 and show cause notice was issued dt. 31.12.2024. PP has Submitted point wise reply of SoP compliance dt 17.1.2025. As per SOP point 3 for calcination chamber APCD like Bag filter is required but unit has provided packed wet scrubber to meet PM 50mg/l as required and submitted that all fumes are in the form of moisture, in a dry bag house we can't capture moist fumes. Hence provided wet scrubber. The blower capacity of 60000 CMH, and the blower motor is rated at 120 HP, with a running current at 1400 RPM. The scrubber dimensions are a diameter of 2.6 meters and a length of 8 meters, which is sufficient for removing contaminants such as particulates, gases, or vapours from an air or gas stream. The device operates by passing the contaminated air through a packed bed of materials while simultaneously introducing a liquid, typically water or a chemical solution, to interact with the

						pollutants. This scrubber is effective at removing fine particulates and soluble gases and can handle a wide range of pollutants by adjusting the scrubbing liquid. Additionally, the packing material optimizes the use of space and can function as a cooling device for hot gas streams. As per SOP point 4 loading the material with JCBs only and no mechanised conveyor is provided and submitted that the raw material is very sticky after calcification. The trial has already taken with the conveyor in the past. So JCB or loader is the only way to transfer it to the pulping tank, we have a fully compact closed system JCB. The storage yard and leaching tank are positioned side by side, minimizing the distance between them. JCB system operates for 16 hours a day, ensuring that there is no risk of flue gas residue spreading onto the floor. Stack, fugitive emissions monitoring results are within prescribed standards. Industry representative brief that modification in pollution control system is more effective and necessity of plants. It was decided to grant the authorization for short period for one year with the condition that PP shall explore the technical feasibility of installation of bag filter within one month. It was also decided to make a reference to CPCB.
68	MPCB-HW_AUTH-0000002846	Shiva Battery Industries Pvt. Ltd. Plot No. 321, A/p. Ambegaon, Tq. Deoni Dist. Latur	Lead Acid Battery Plates/ Scrap-720 MT/A	LATUR	Approved	Applied for renewal of Hazardous Waste Authorization for Recycling / Reprocessing of lead Acid Battery Plates/ Scarp-720 MT/A. SRO has gave information regarding APC- Industry having one Mandir Bhatti for melting of lead scrap for which Air pollution control arrangement consisting of Cyclone type dust collector bag house wet scrubber followed by stack of height 30.0 Meters. PP has provided ETP to treat scrubbing water. Obtained Membership of CHWTSDF. SOP compliance report has submitted by SRO Office.

						After due deliberation committee recommended to grant the authorization for Recycling / Reprocessing of lead Acid Battery Plates/ Scarp-720 MT/A.
69	MPCB- CONSENT- 0000220510 MPCB- HW_AUTH- 0000002764	Basle Chemicals Private Limited, Plot No. L - 20, M.I.D.C. Tarapur, Village Kumbhavali Boisar, Tal. & Dist. Palghar	Renewal of Authorization (for additional Quantity) for Distillation of Spent Solvent - 1200 MT/A	Tarapur -1	Approved	The committee noted that industry has applied for renewal of Authorization (for additional Quantity) for Distillation of Spent Solvent - 1200 MT/A. Previous authorization is valid up to 31-1-2029 for the Solvent Purification by Distillation Process (1440 MT/A). Consent is valid up to 31-1-2026 for the Solvent Purification by Distillation Process (1320 MT/A). C to E (expansion) is obtained for the Solvent Purification by Distillation Process (1200 MT/A). Industry representative gave the brief presentation about the project. The committee noted that industry has obtained PESO License for the storage of Class A Petroleum Products (2.5 KL), valid up to 31-12-2032. Industrial effluent is nil. Industry has provided Boiler (600 Kg/Hr). Briquettes are used as fuel. Dust collector is provided followed by chimney of height 13.0 meters. Industry has provided VOC analyser. The committee noted that the application was kept in agenda of the fourth meeting. However, the industry representative present for the meeting was unable to provide technical details and the committee decided to defer the application.
70	MPCB- CONSENT- 0000224474 MPCB- HW_AUTH- 0000002843	Alpha Traders, Survey No. 50/2, Chilhar Phata, Palghar, Tal. & Dist. Palghar - 401404.	First time authorization recycling of Copper Scrap, Copper Cable, Copper Dross, Jelly Filled Copper Scrap, Copper Revert Cakes (1000 MT/M), Aluminium slag (1000 MT/M), Brass scrap, Dross, Ash (800 MT/M), Zinc Scrap, Zinc Dross, Zinc Ash (600 MT/M), Dust and waste of refineries of precious metals like Gold, Silver, Platinum, Rhodium (100 MT/M). Consent to operate is obtained for Physical Segregation and Crushing of Ferrous and Non-Ferrous Metal (250 MT/M) valid up to 30-6-2034. Consent to establish is obtained on 18-10-2023 for the manufacturing of Copper Ingots	Tarapur -2	Not Approved	After due deliberation, the committee recommended for grant of renewal of Authorization for Distillation of Spent Solvent (1200 MT/A) after verification of SRO w. r. t. minimum requisite facilities as per SOP. The committee noted that industry has applied for first time authorization for recycling of Copper Scrap, Copper Cable, Copper Dross, Jelly Filled Copper Cable, Copper Revert cakes (1000 MT/M), Aluminium scrap, Dross, Cables, Aluminium slag (1000 MT/M), Brass scrap, Dross, Ash (800 MT/M), Zinc Scrap, Zinc Dross, Zinc Ash (600 MT/M), Dust and waste of refineries of precious metals like Gold, Silver, Platinum, Rhodium (100 MT/M). Consent to operate is obtained for Physical Segregation and Crushing of Ferrous and Non-Ferrous Metal (250 MT/M) valid up to 30-6-2034. Consent to establish is obtained on 18-10-2023 for the manufacturing of Copper Ingots

			Ash (800 MT/M), Zinc Scrap, Zinc Dross, Zinc Ash (600 MT/M), Dust and waste of refineries of precious metals like Gold, Silver, Platinum, Rhodium (100 MT/M).			(500 MT/M), Aluminium Ingots (500 MT/M), Brass Ingots (400 MT/M) Zinc Ingots (300 MT/M) and Recovery of Precious Metals (100 MT/M). Applied for consent to operate vide UAN MPCB-CONSENT-0000224474. Industry representative gave brief presentation about the project. The committee noted that industrial effluent is Nil. Two LDO fired furnaces (500 Kg/Day each) are installed. Hood is provided above both furnaces followed by common scrubber and stack (8-meter height). Approx. 5,000 Sq. Ft. open space is provided for storage raw materials. The committee noted that PP has submitted request letter for the cancellation of activity - Dust and waste of refineries of precious metals like Gold, Silver, Platinum, Rhodium (100 MT/M). The committee further noted that the total quantity of scrap proposed to be recycled is about 3400 MT/M, which seems to be very high. After due deliberation, It was decided to call the SRO verification report for capacity of plant to handle the hazardous waste.
71	MPCB-CONSENT-0000226312 MPCB-HW_AUTH-0000002884	M/s. Riddhi Metals Private Limited, Plot No. N-116, MIDC Tarapur, Boisar, Tal. & Dist. Palghar	First time authorization for recycling / reprocessing of Aluminium Scrap, Zinc dust & Zinc Scrap - 2400 MT/A.	Tarapur -1	Not Considered	The committee noted that industry has applied for first time authorization for recycling / reprocessing of Aluminium Scrap, Zinc dust & Zinc Scrap - 2400 MT/A. C to E is obtained for the manufacturing of Zinc Stearate, Calcium Stearate, Magnesium Stearate, Aluminium Stearate, Potassium Stearate, Sodium Stearate, Zinc Dust / Powder, Aluminium Powder - 2400 MT/A. Applied for Consent to Operate vide UAN MPCB-CONSENT-0000226312. Industry representative gave the brief presentation about the project. The committee noted that Industrial effluent is nil. Separate Dust collectors are provided to the Pulveriser and Aluminium Powder Section. Dust collector followed by bag filter is provided to grinding / chopping machine. After due deliberation Committee noticed that industry is not hazardous waste recycler/ repprocessor, only grind the Aluminium Scrap, Zinc dust &

						Zinc Scrap to form different size materials therefore committee recommended not to consider the application for authorization.
72	MPCB- CONSENT- 0000225570 MPCB- HW_AUTH- 0000002861	M/s. Karan Metals, Plot No. S-6, MIDC Tarapur, Tal. & Dist. Palghar	Renewal of authorization for Recycling / Re-processing of Zinc Ash, Zinc Skimming's, Zinc Dross, Zinc Scrap, Zinc residue, Copper Scrap, Copper Dross, Copper Mill Scale, Brass Dross and Brass Scrap - 2250 MT/A.	Tarapur -1	Approved	The committee noted that industry has applied for renewal of authorization for Recycling / Re-processing of Zinc Ash, Zinc Skimming, Zinc Dross, Zinc Scrap, Zinc residue, Copper Scrap, Copper Scrap Druid, Copper Residue, Copper Dross, Copper Mill Scale, Brass Dross and Brass Scrap - 2250 MT/A. Authorization is valid up to 28-2-2025 for the same activity and quantity. Consent is valid up to 28-2-2025 for the manufacturing of Tin Ingots / Metallic, Zinc Ingots / Metallic, Copper Ingots / Metallic, Brass Ingots / Metallic, Aluminium Ingots / Metallic - 1500 MT/A. Applied for renewal of consent vide UAN MPCB-CONSENT-0000225570. Industry representative gave brief presentation about the project. The committee noted that industrial effluent is nil. Two LDO fired furnaces are provided. As per photographs submitted by industry, common dust collector and bag house is provided to the furnaces. Common stack of height 20 meters is provided to the furnaces. After due deliberation, the committee recommended to grant the authorization for Recycling / Re-processing of Zinc Ash, Zinc Skimming's, Zinc Dross, Zinc Scrap, Zinc residue, Copper Scrap, Copper Scrap Druid, Copper Residue, Copper Dross, Copper Mill Scale, Brass Dross and Brass Scrap - 2250 MT/A. The committee noted that industry has applied for first time authorization for the Recycling of Spent Catalyst containing Nickel (360 MT/A) and Spent Catalyst containing precious metal such as Palladium, Platinum, Ruthenium (240 MT/A). Industry hold consent to operate valid up to 31-7-2025 for the manufacturing of Nickel Aluminium Alloy (120 MT/M), Cobalt Aluminium Alloy (15 MT/M), Raney Cobalt Catalyst (6 MT/M), Raney Nickel Catalyst (50 MT/M) Copper Aluminium Alloy (25 MT/M), Raney Copper Catalyst (10 MT/M), Caustic Soda Solution Wash / Sodium Aluminate Solution / Solid (475 MT/M), Devardads Alloy (2 MT/M), Various Types of Precious Metal Catalyst (5 MT/M), Various Types of Precious Metals Compounds like Palladium Chloride,
73	MPCB- CONSENT- 0000221197 MPCB- HW_AUTH- 0000002791	M/s. Vineeth Precious Catalysts Pvt. Ltd., Plot No. J-10, MIDC Tarapur, Tal. & Dist. Palghar	First time Authorization for Recycling of Spent Catalyst containing Nickel (360 MT/A) and Spent Catalyst containing precious metal such as Palladium, Platinum, Ruthenium (240 MT/A).	Tarapur -1	Not Approved	The committee noted that industry has applied for first time authorization for the Recycling of Spent Catalyst containing Nickel (360 MT/A) and Spent Catalyst containing precious metal such as Palladium, Platinum, Ruthenium (240 MT/A). Industry hold consent to operate valid up to 31-7-2025 for the manufacturing of Nickel Aluminium Alloy (120 MT/M), Cobalt Aluminium Alloy (15 MT/M), Raney Cobalt Catalyst (6 MT/M), Raney Nickel Catalyst (50 MT/M) Copper Aluminium Alloy (25 MT/M), Raney Copper Catalyst (10 MT/M), Caustic Soda Solution Wash / Sodium Aluminate Solution / Solid (475 MT/M), Devardads Alloy (2 MT/M), Various Types of Precious Metal Catalyst (5 MT/M), Various Types of Precious Metals Compounds like Palladium Chloride,

						BIS, Palladiu-II Chloride, Palladium Acetate, Silver, Nitrate Compounds (10 MT/M) & Salts of Non-Ferrous Metal link Nickel Oxide, Nickel Carbonate, Nickel Sulphate, Copper Sulphate, Cobalt, Nitrate (10 MT/M). C to E (Expansion) is obtained on 28-2-2023 for the manufacturing of Raney Nickel Catalyst (50 MT/M), Various Types of Precious Metal Catalyst (5 MT/M), Various Types of Precious Metal Compounds like Palladium Chloride BIS, Palladium II Chloride, Palladium Acetate, Silver Nitrate Compounds (10 MT/M) and Salts of Non Ferrous Metals like Nickel Oxide, Nickel Carbonate, Nickel Sulphate, Copper Sulphate, Cobalt Nitrate (10 MT/M). Applied for consent to operate (expansion) and amalgamation of above two consents. Industry representative gave the brief presentation about the project. The committee noted that industrial effluent generation is 83.0 CMD. ETP having primary and tertiary treatment provided. SCADA system provided to the ETP. Treated effluent sent to CETP. However, industry has not submitted copy of membership of CETP. One LDO / PNG fired melting furnace is provided. Details of air pollution control system is not given. Stack of 10 Meters is provided. Scrubber is provided to Process Reactor for allowed by stack of height 8 Meters. Copy of membership of CHWTSDF is not submitted. The committee noted that plant and machinery for reprocessing of Spent Catalyst containing precious metal is not ready and hence this activity could not be considered. The committee further noted that industry has not submitted copy of membership of CETP and CHWTSDF. Also, the effluent quantity to be disposed to CETP is too high (83 CMD) and adequacy of CETP needs to be checked. After due deliberation, the committee recommended not to consider the authorization as industry has not submitted the copy of membership of CETP.
74	MPCB-HW_AUTH-0000002772	M/s. SULAKI CHEMICALS PVT LTD,	Distillation of spent/mixed solvent -2400KL/A.	SRO Chiplun	Approved	Industry has applied for renewal of H.W Authorisation Installation of spent/mixed solvent -2400KL/A. Previous HW authorization was valid up to

		C-33/34, MIDC Lote, Dist-Ratnagiri.			31.10.2024 and Consent to operate Valid up to 31.10.2027 for same product & quantity. For treatment of 15 CMD effluent primary secondary tertiary ETP provided and then sent to CETP for further treatment. LDO fired boiler stack height = 11mtrs & coal fired-21mtrs boiler provided Member of CHWTSDf. Industry representative gave the brief presentation about process and pollution control system installed as per SOP. SOP compliance – Received spent solvent in tankers, Spent solvent is transfer from raw material tank to distillation column through pump, provided spark arrester for vehicles and storage tanks, vent of all storage tank connected to condenser, Vent height of condenser 6 meter above roof, three distillation columns with a height of 12 m, Primary & secondary condenser connected to distillation column, provided cooling tower Chilling water was used for the secondary condenser as media.. Provided VOC monitoring system connected to MPCB server. separate area for storage of distillation column PESO licence for A class solvent valid up to 31.12.2025. provided fire safety arrangements.
75	MPCB-HW_AUTH-0000002328 MPCB-CONSENT-0000219503	M/s. Harsh Metal Industries, Plot No. 59/3, Mouza Bhowri, Tal. Kamptee Dist. Nagpur.	Renewal of authorization for additional activity i. e. Re-processing of - Aluminium Dross / Scrap (1080 MT/A), Zinc Scrap / Ash / Dross (1500 MT/A), Brass Scrap / Dross (1080 MT/A), Copper Scrap (1500 MT/A)	Nagpur-1	After Due deliberation committee recommended to grant Authorisation for distillation of spent/mixed solvent - 2400KL/A. The committee noted that industry has applied for renewal of authorization for additional activity i. e. Re-processing of - Aluminium Dross / Scrap (1080 MT/A), Zinc Scrap / Ash / Dross (1500 MT/A), Brass Scrap / Dross (1080 MT/A), Copper Scrap (1500 MT/A). Authorization is valid up to 30/09/2025 for the Recycling of Scrap Lead Acid Battery Plates (5000 MT/A) and Other Lead Scrap (1200 MT/A). Consent is valid up to 30/09/2025 for the manufacturing of Lead & Lead Ingots (312 MT/M). Consent to Establish (expansion) is obtained on 23/11/2023 for the manufacturing of Aluminium Ingots (2100 Kg/Day i. e. 756 MT/A), Zinc Ingots (3500 Kg/Day i. e. 1260 MT/A), Brass Ingots (2400 Kg/Day i. e. 864 MT/A) & Copper Ingots (4600 Kg/Day i. e. 1656 MT/A). Another Consent to Establish (expansion) is obtained on 27/12/2023 for the manufacturing of Plastic

						Granules (2500 Kg/Day). Applied for Consent to Operate vide UAN MPCB-CONSENT-0000219503. The committee noted that the application was kept in agenda of the previous two meetings and industry representative was not present. Also, PP is absent for this meeting. As per SRO's submission, industry has not installed plant and machinery for the project. SCN was issued to the industry for these non-compliances. Industry has not submitted reply to the SCN. After due deliberation, the committee recommended to issue final refusal of the authorization to the industry.
76	MPCB-CONSENT-0000223946 MPCB-HW_AUTH-0000002824	M/s. Kpson Metals, Plot No. A-13/12, MIDC Butibori, Tal. Hingna, Dist. Nagpur	First time authorization for recycling of Aluminium Scrap (1428 MT/A) and Copper Scrap (1392 MT/A).	Nagpur-2	Approved	The committee noted that industry has applied for first time authorization for recycling of Aluminium Scrap (1428 MT/A) and Copper Scrap (1392 MT/A). Consent to Establish is obtained on 25/07/2024 for the manufacturing of Aluminium Ingots (118 MT/M) and Copper Ingots (115 MT/M). Applied for renewal of consent vide UAN Authorization under Rule (9) vide UAN MPCB-CONSENT-0000223946. Industry representative gave the brief presentation about the project. The committee noted that industrial effluent is nil. Industry has provided one LPG fired crucible melting furnace. Suction hood and wet scrubber is provided to the furnace followed by stack of height 11 meters. Aluminium and Copper Dross is generated as non-hazardous solid waste, which is sent to authorized re-cycler. After due deliberation, the committee recommended for grant of authorization for recycling of Aluminium Scrap (1428 MT/A) and Copper Scrap (1392 MT/A).
77	MPCB-CONSENT-0000221725 MPCB-HW_AUTH-0000002845	M/s. Lucky Petroleum, Plot No. E-11, MIDC Ghuggus Road, Chandrapur, Tal. & Dist. Chandrapur	Renewal of Authorization for the Re-processing of Used Oil (1200 KL/A) an Recycling of Waste Oil (1200 KL/A).	Chandrapur	Approved	The committee noted that industry has applied for renewal of authorization for the Re-processing of Used Oil (1200 KL/A) and Recycling of Waste Oil (1200 KL/A). Consent was valid up to 30/11/2024 for the same activity and quantity. Authorization was valid up to 31-10-2024 for the same activity and quantity. Industry representative gave the brief presentation about the project. The committee noted that industrial effluent is 1.0 CMD. ETP having Equalization cum O & G removal tank, Neutralization tank, Filter tank, treated water tank and Sludge drying bed is provided. Primary settling tanks are provided for treatment of scrubber effluent. Two wood fired furnaces are provided. Separate

wet scrubber and stacks of height 20 meters are provided. Membership of CHWTSDF is obtained.

After due deliberation, the committee recommended for grant of authorization for Re-processing of Used Oil (1200 KL/A) an Recycling of Waste Oil (1200 KL/A).

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