

MAHARASHTRA POLLUTION CONTROL BOARD

RO (BMW) /HSM Division

Minutes of Fourth (2024-25) of Authorization Committee for Environmentally Sound Management of Hazardous & Other Wastes held on 22/11/2024.

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The 4th meeting of Authorization committee for Environmentally Sound Management of Hazardous and Other Wastes was held on 22/11/2024 at Conference Hall, MPCB, HQ, Sion, Mumbai.

The following Members of the committee were present for the meeting:

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| 1. Dr. B. R. Naidu, Ex Regional Director, West Zone, CPCB Vadodara | Chairman |
| 2. Shri Pratik Bharne, Regional Director, Pune, CPCB | Member |
| 3. Shri Nandkumar Gurav, Ex. Assistant Secretary (Tech), HQ, MPCB | Member |
| 4. Shri Sujit Dholam, (RO-HQ) / In-charge, RO (BMW), MPCB, Mumbai | Member Convener |

The Chairman of the Committee welcomed the Committee Members. The minutes of the 4th meeting (2024-25) were confirmed. Agenda Items were placed before the meeting. Committee deliberated on the agenda items and following decisions were taken.

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
1	MPCB-HW_AUTH-0000002623	M/s. S. A. Lubricants, Gut No. 53, Plot No. 134, At Shajapur, Tal. Gangapur, Dist. Chatrapati Sambhaji Nagar	CSN	Not approved	<p>Industry has applied for first time authorization for Reprocessing of coolant (1560 KL/A). C to E was granted by AST Section on 03/02/2021 for manufacturing of Grease (50MT/M). Industry has applied for consent to operate vide UAN MPCB-CONSENT-0000198497 for the manufacturing of Grease (50 MT/M). Re-processing of coolant (50 KL/M), Grinding dust with coolant mix processing (150 MT/M) and Grinding dust (with oil) -120 MT/M).</p> <p>Industry representative gave the brief presentation about the project. He submitted that authorization for re-processing of coolant is not required. The committee noted that grinding dust is not covered under HOWM Rules. After due deliberation, the committee recommended that SRO shall confirm the source of grinding dust from where the industry collects the same and disposal path given by MPCB in the consent of source industry.</p>
2	MPCB-CONSENT-0000210107 MPCB-HW_AUTH-0000002665	M/s. Ganpati Metal Industries, Plot No. G-24, MIDC Waluj, Tal. & Dist. Chatrapati Sambhaji Nagar	CSN	Not approved (SCN)	<p>Industry has applied for First time authorization for re-processing of Aluminium Scrap (2520 MT/A). Consent was valid up to 31-07-2024 for the manufacturing of Aluminium Alloy Ingots (2520 MT/M). Applied for renewal of consent vide UAN MPCB-CONSENT-0000210107.</p> <p>Project proponent gave the brief presentation about the project. The committee noted that industry does not have adequate facilities for the re-processing of Aluminium Scrap. After due deliberation, the committee recommended to issue SCN for the non-compliances.</p>
3	MPCB-CONSENT-0000200057 MPCB-HW_AUTH-0000002569	M/s. SM Oil Industries, Gat No. 26, At Rahalpatti Tanda, Tal, & Dist. Chatrapati Sambhaji Nagar	CSN	Approved	<p>Industry has applied for First time authorization for Recycling of Waste Oil (1000 KL/A). C to E was obtained on 18/01/2024 for the Recycling of Waste Oil (1000 MT/M). Applied for consent to operate vide UAN MPCB-CONSENT-0000200057.</p> <p>Industry representative gave brief presentation about the project. Industrial effluent is 2.0 CMD. Primary, secondary and tertiary treatment is provided. Membership of CHWTSDF is submitted.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
					After due deliberation, the committee recommended to grant authorization for Recycling of Waste Oil (1000 KL/A) with condition to shift the fuel from furnace oil to any other LDO / LSHS.
4	MPCB- CONSENT- 0000191114 MPCB- HW_AUTH- 0000002056	M/s. G B Enterprises , Plot No. A-47, MIDC Shendra, Chatrapati Sambhaji Nagar, Tal. & Dist. Chatrapati Sambhaji Nagar	CSN	Not approved	Industry has applied for First time authorization for reconditioning / Repairing & Washing of Contaminated empty drums / Barrels / Containers & Carboys (60000 Nos/Year). Consent was valid up to 31-5-2020 for the reconditioning of MS, Plastic Barrels & Carboys (60000 Nos/Year) and bailing of Non-hazardous Metal Scarp, Wastepaper, plastic scrap (15 MT/M). Applied for renewal of consent vide UAN MPCB-CONSENT-0000191114. The committee noted that PP is not present for the meeting and recommended to issue SCN.
5	MPCB- HW_AUTH- 0000002833	M/s. Technocraft Extrusions Pvt. Ltd. GUT NO-751,752,754 VILLAGE-BIDKIN PAITHAN, AURANGABAD	CSN	Approved	Industry has applied first time for grant of HW Authorisation Recycling of Aluminium Scrap Alloys – 14400 MTA. Industry representative has given presentation on facilities they are having of capacity 10 TPH out of which one will work as standby. Both furnaces are equipped with APC system consisting of Mechanical Dust Collector followed by wet scrubber with stack height 30 Mtrs. Industry have installed preheating furnace for heating of Aluminium ingots followed by Aluminium extrusion set up. The preheating furnace is connected to existing APC system. LPG will be used as fuel. with cyclone dust collector. After due deliberation the committee recommended grant authorisation for Recycling of Aluminium Scrap -1000 MT/M.
6	MPCB- HW_AUTH- 0000002757	M/s. Bhagyalaxmi Rolling Mills Pvt. Ltd. Gut No: 225, Nagewadi, Jalna Nagewadi	CSN	Defer Case (SCN)	Industry has applied for HW authorization (expansion) Zinc Metal recycling & reprocessing from APC System dust (Flue gas cleaning residue of steel induction furnace) – 36000 MTA. Industry has given presentation on minimum requisite facility they have provided. After due deliberation Committee noted that they have not complied with SOP's are as follows - <ul style="list-style-type: none"> ➤ As per SOP point 3 for calcination chamber APCD like Bag filter is required but unit is having packed wet scrubber only, no dry collection to meet PM 50 mg/l as required.

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					<ul style="list-style-type: none"> ➤ As per SOP point 4 loading the material with JCBs only and no mechanised conveyor is provided. ➤ They should have online analyser connected to SPCB and CPCB for PM as per clause 37.9 of SOP but no mention by unit or SRO.
					After due deliberation committee decided to recommend SCN to industry. Simultaneously, it was called verification report from SRO about compliance of SOP's
7	MPCB-HW_AUTH-0000002842	M/s. Udinec Pvt. Ltd Plot no C-7/5 , jalna Midc phase - 3 , jalna - 431203 jalna Midc phase-3	Jalna	Approved	<p>Industry has 1st time applied for H.W authorisation for Pre-processing facility for Date expired products (28.5) & off specification product (28.4) from Pharmaceutical Industry – 3600 MT/Month (Pre-processing activity is only for solid form expired pharma material (i.e. Collection, Reception, Transport, Storage & Preprocessing).</p> <p>The industry representative has given presentation on facilities they are having.</p> <p>After due deliberation committee recommended to grant authorization for Date expired products (28.5) & off specification product (28.4) Pharmaceutical Industry – 3600 MT/Month (Pre-processing activity – for solid tablets only Collection, Reception, Transport, Storage). By imposing condition that PP shall submit MOU within one month with the cement industry to accept pre-processing material.</p>
8	MPCB-HW_AUTH-0000002839 MPCB-CONSENT-0000222710	M/s. Vivek & Company, Plot No. 117/3, 1432, Sardar Nagar, Saravali, MIDC Boisar, Tal. & Dist. Palghar	Tarapur-2	Approved	<p>The committee noted that industry has applied for First time authorization for Reconditioning/ Washing/ Cleaning of Contaminated/ Decontaminated MS/ Plastic/ HDPE/ Fiber Drums/ Barrels/ Containers & Carboys - (36000 Nos/A). Consent to Establish is obtained Reconditioning/ Washing/ Cleaning of Contaminated Empty Drums/ Decontaminated MS/ Plastic/ HDPE/ Fiber Drums/ Barrels/ Containers & Carboys (36000 Nos/A). Applied for consent to operate vide UAN MPCB-CONSENT-0000222710. Industrial effluent is 1.5 CMD. ETP of 2 CMD capacity is provided, comprising of primary and tertiary treatment. However, CHWTSDSF membership is not submitted.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
					After due deliberation, the committee recommended to grant the authorization subject to verification of membership of CHWTSDF.
9	MPCB-HW_AUTH-0000002826	M/s. Ardh Metals and Alloys Private Limited Plot No. 48,49,58 & 59, Block G.K. 117/16,17,20,21, Aamgaon Industrial Area, Aamgaon Taluka Talasari Dist – Palghar.	Tarapur-2	Approved	<p>Industry has applied for H.W Authorisation for recycling/reprocessing of Copper Scrap, Copper Cathode, Brass Scrap, P B Scrap, and Zinc-3250 MTA. PP has presented about the facility as they have provided one electric fired induction furnace with melting capacity 5 TPD & LPG/ Electric fired reheating furnace. Ash/ Slag are reused in next batch for metal recovery. Industry has provided bag filter with stack of height of 18 Mtr. As Air Pollution Control System to induction furnace.</p> <p>SRO has submitted verification report that the unit has provided pollution control equipment i.e. Blower, Dust Collection System followed by Chimney of height 18 meters.</p> <p>After due deliberation committee recommended to grant Authorisation for Recycling/ Reprocessing of Copper Scrap, Copper Cathode, Brass Scrap, P B Scrap, Zinc for the quantity of 2400 MTA only, considering capacity of the plant.</p>
10	MPCB-CONSENT-0000220510 MPCB-HW_AUTH-0000002764	M/s. Basle Chemicals Private Limited, Plot No. L - 20, MIDC Tarapur, Village - Kumbhavali Boisar, Tal. & Dist. Palghar.	Tarapur-1	Not Approved	<p>Industry has applied for Renewal of authorization (for additional quantity) for distillation of spent solvent -1320 MT/A. Existing Consent is valid up to 31.01.2026. Applied for consent to Operate (expansion) along with amalgamation with existing consent for the solvent purification by distillation process (1320 MT/A) vide UAN MPCB-CONSENT-0000220510.</p> <p>Industry representative gave the brief presentation about the project. Industry has obtained PESO Licence for the storage of spent solvent. Industrial effluent is nil.</p> <p>The committee noted that authorized person from the industry for providing technical details is not available for the meeting and recommended to defer the case. Moreover SOP compliance report not submitted by SRO.</p>
11		M/s. S. K. Merchant Behind Maharba Manzil Gala No	Thane – 1	Approved	<p>First time applied for H.W authorisation for Reconditioning/ Repairing, Washing and cleaning of Contaminated Barrels/Drums-5000 Nos./A. Industry representative explained minimum requisite facilities they have provided - Industry has installed primary, tertiary and single stage evaporator</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
	MPCB-HW_AUTH-0000002321	117 118, Achar Galli, Shilphata, Mumbra, Mumbra, Thane			provided to achieve ZLD. For washing system industry has provided 02 Nos. of motor 2HP pumps and 4 nozzles. SRO verified compliance of SOP's. After due deliberation committee recommended to grant Authorization for Reconditioning/ Repairing, Washing and cleaning of Contaminated Barrels/ Drums – 5000 Nos./A.
12	MPCB-HW_AUTH-0000002813	M/s. J.S.T. STEEL Bhandarli Road Gala no-9 Survey no-43/1 & 43/2 A, Panvel Mumbar Road Near National Welgh Bridge Thane 400612 Dist.-Thane	Navi Mumbai II	Approved	Application for grant of 1st authorization for recycling of Non-ferrous metal scrap Copper scrap - 2400.00 MTA, Aluminium scrap– 2400 MTA, Zinc Ingot – 500, MTA, Nickel Ingot – 500 MTA, Brass Ingot – 500 MTA. Obtained consent to Establish for the same on 28/08/2024. Industry representative gave presentation. SRO has submitted field inspection report, mentioning that industry has provided two numbers of electricity induction furnace capacity 500 Kg each. Wet Scrubber followed by dust collector is provided. Committee noted that the provisions of Equipment, manufacturing process and pollution control devices are provided & complied to SoP. After due deliberation, committee recommended to grant authorisation for Copper scrap - 2400.00 MTA, Aluminium scrap– 2400 MTA.

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
13	MPCB-HW_AUTH-0000002852	M/s. Manihar Enterprises, PLOT NO 74 Deluxe market Village Goteghar Nr Chaudhari Weight Bridge Ral Thane Dist Thane - 400612	Navi Mumbai II	Approved	<p>Industry has applied for grant of Renewal of Authorization for Reconditioning/ Repairing and Washing of Contaminated empty IBC, MS, HDPE Drums – 60000 Nos./A.</p> <p>Consent to Operate is obtained for Collection, segregation and Dismantling of E-Waste – 1000 MT/A and Reconditioning, Repairing & Washing of Contaminated empty IBC, MS, HDPE Drums – 60000 Nos./A which was valid upto 30.10.2024.</p> <p>Industry has briefed about the process and pollution control system installed.</p> <p>Committee noted that Industry has provided 06 nos. of spray nozzles to wash contaminated drums with 02 nos. motors of capacity 1 HP each. Industry has provided Hot & Cold-water arrangement. Industrial water consumption is about 0.5 M3/D and trade effluent generation is about 0.5 M3/D. For treatment, industry has provided ETP of capacity 1 M3/D comprising Primary, Tertiary followed by electricity operated single stage evaporator (500 Vat X 3 nos. of heater) to achieve zero liquid discharge. However, industry has not provided 360 0 rotating nozzle for the washing of IBC tank.</p> <p>After due deliberations committee recommended for grant of renewal of authorization for Reconditioning/ Repairing and Washing of Contaminated empty MS & HDPE Drums – 60000 Nos./A, without IBC tanks.</p>
14	MPCB-HW_AUTH-0000002655	M/s. Breeze Chemicals (P) Ltd., Plot. NO J-68, TALOJA INDL AREA, MIDC, TALOJA	Navi Mumbai II	Approved	<p>The committee noted that industry has applied for Renewal of authorization for authorization for distillation of Mix/Spent Solvents- 6000 MT/A. Industry having consent to operate for distillation of Spent Solvents- 500 MT/M, valid upto 31/05/2025. HW authorization for distillation of Mix/Spent Solvents- 6000 MT/A (i.e. 500 MT/M) which is valid upto 31/05/2024. PESO License valid upto 31.12.2033.</p> <p>PP briefed about the process and pollution control system.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
					<p>The application was discussed in earlier in meeting dated 20/09/2024, Committee called SRO verification report. SRO submitted verification report of the industry and confirmed the compliance as per SOP.</p> <p>After due deliberation Committee recommended for grant of renewal of authorization for distillation of Spent Solvents- 500 MT/M .</p>
15	MPCB-HW_AUTH-0000002812	M/s. Baba Rang Udyog Plot No. H-16, MIDC Taloja, Tal- Panvel, Dist- Raigad	Taloja	Approved	<p>Application for grant of renewal of authorisation for distillation of Spent/ Recovered/ Used/ Mixed Solvents - 2400 MT/A. Industry has obtained PESO Licence which is valid upto 31/12/2031.</p> <p>Industry representative gave presentation.</p> <p>The committee noted that industry has complied with the SoP for distillation of spent solvent.</p> <p>After due deliberation Committee recommended grant of for renewal authorization distillation of Spent/ Recovered/ Used/ Mixed Solvents - 2400 MT/A.</p>
16	MPCB-HW_AUTH-0000002770	M/s. Amfco Liquid Logistic Hub Survey No.- 296/1, 296/3 & 296/4, Near Jasai Talav, Village- Jasai, Taluka- Uran, District: Raigad	Taloja	Approved	<p>Application for grant of first authorization for Repairing, Cleaning & Washing of ISO Marine Tank Containers – 25 Nos/Day.</p> <p>Industry has provided 360-degree rotating rotter jet of 02 Nos. & 04 Nos. of 360-degree rotator washing spray guns, LPG fired steam boiler and hot water generator. Industry has provided reverse osmosis and evaporator to achieve Zero liquid discharge. Industry has provided Scrubber as air pollution control system.</p> <p>The committee noted that industry has complied with the SoP.</p> <p>After due deliberation Committee recommended grant of for first time authorization for Repairing, Cleaning & Washing of ISO Marine Tank Containers – 25 Nos/Day.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
17	MPCB-HW_AUTH-0000002822	M/s. Legend Logistics (India) Pvt. Ltd. Survey No. 284/11, Village Jasai, Tal. Uran, Dist. Raigad. - 400702	Taloja	Approved	<p>Application for grant of first authorization for Repairing, Maintenance, Cleaning & Servicing of Container - 12 Nos./Day. Industry has obtained Consent to Operate on 10/05/2022 & valid upto 31/05/2026 for Repairing, Maintenance, Cleaning & Servicing of Container - 12 Nos./D.</p> <p>The committee noted that industry has provided 360-degree rotating jet 01 No. & washing spray guns 02 Nos. and hot water generator. Industry has provided reverse osmosis and evaporator to achieve Zero liquid discharge & complied with the SoP.</p> <p>After due deliberation committee recommended to grant authorization for for Repairing, Maintenance, Cleaning & Servicing of Container- 12 No/ Day.</p>
18	MPCB-HW_AUTH-0000002448 MPCB-CONSENT-0000175749	M/s. Shwetbindu Agro India Pvt Ltd., Plot No. C-92, MIDC Malegaon, Tal. Sinnar Dist. Nashik	Nashik	Approved	<p>Industry has applied for First time authorization for the utilization of Zinc Ash (1800 MT/A), Copper Ash (1800 MT/A), Iron Scrap (960 MT/A) & Spent Acid (H2SO4) -1920 MT/A for the manufacturing of Zinc Sulphate (3600 MT/A), Copper Sulphate (600 MT/A) and Ferrous Sulphate (2400 MT/A). C to E is obtained on 20-6-2023 for the manufacturing of Zinc Sulphate (3600 MT/A), Copper Sulphate (600 MT/A) and Ferrous Sulphate (2400 MT/A). Applied for C to O vide UAN MPCB-CONSENT-0000175749.</p> <p>Industry representative gave the brief presentation about the project. The committee noted that industrial effluent is nil. Domestic effluent is 0.5 CMD. One briquette fired boiler is provided. Dust collector is provided to the boiler followed by stack of height 30 Feet. Two reactors and four crystallizers are provided. Acid storage tank is of 20 KL capacity and dyke wall is provided.</p> <p>The committee further noted that the application was discussed in the previous meeting of authorization committee. The committee noted that industry has not provided the scrubber to the reactors and recommended to issue SCN. Accordingly, SCN was issued to the industry on 25/04/2024. Industry has submitted photograph of scrubber and stack provided to the reactor. SRO Nashik has confirmed the compliance made by industry.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
					After due deliberation, the committee recommended for grant of authorization for re-processing of Zinc Ash (1800 MT/A), Copper Ash (1800 MT/A), Iron Scrap (960 MT/A).
19	MPCB-HW_AUTH-0000002328	M/s. Harsh Metal Industries, Plot No. 59/3, Mouza Bhowri, Tal.Kamptee Dist. Nagpur.	Nagpur - 1	Not Approved	<p>Industry has applied for renewal of authorization for additional activity 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).</p> <p>Previous 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).</p> <p>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).</p> <p>Consent to Establish (expansion) is obtained on 27/12/2023 for the manufacturing of Plastic Granules (2500 Kg/Day).</p> <p>Applied for Consent to Operate vide UAN MPCB-CONSENT-0000219503. Industry representative gave the brief presentation about the project.</p> <p>The committee noted that industry is not manufacturing lead and lead ingots. Lead acid battery scrap is not observed in the premises. At present, plastic granules is being manufactured, for which industry has not obtained consent to operate.</p> <p>Industrial effluent is generated from plastic washing. ETP is provided having collection tank, underground settling tank and sludge drying bed, which seems inadequate.</p>

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					Installation of New mandir bhatti is in process. Also, work of cooling chamber, cooling tower, cyclone dust collector with bag house and stack is partially completed. Coal (750 Kg/day) will be used as fuel. Industry has not submitted details of other furnaces.
					RO Nagpur has issued SCN for the non-compliances observed during the visit dated 22/06/2024. SRO Nagpur-1 has recommended for refusal of application as the industry has not complied with the SCN issued. After due deliberation, the committee recommended to issued SCN for refusal for the non-compliances.
20	MPCB-HW_AUTH-0000002543 MPCB-CONSENT-0000192296	M/s. Satnavari Extrusions Private Limited, Ph. No. 52, Survey No. 22/1 Mouza Khairi, Tal. & Dist. Nagpu	Nagpur - 2	Approved	Industry has applied for first time authorization for Re-Processing of Aluminium Scrap (3000 MT/A). Consent was valid up to 31-1-2024 for the manufacturing of Aluminium Extrusions (3000 MT/A). Applied for renewal of consent vide UAN MPCB-CONSENT-0000192296. Industry representative gave the brief presentation about the project. The committee noted that one Furnace is provided. Wet scrubber is provided to the furnace followed by stack of height 20 meters. One LPG fired annealing furnace is also installed followed by hood. Industrial effluent is nil. Domestic effluent is 0.5 CMD. Septic tank and soak pit is provided. Disposal is on land for gardening. SCN was issued to the industry, as furnace oil is being used as fuel, which is not allowed as per Board's circular dated 05-02-2020, Industry has submitted reply to SCN, wherein, industry submitted that LPG will be used as fuel instead of Furnace Oil. After due deliberation, the committee recommended to grant the authorization for Re-Processing of Aluminium Scrap (3000 MT/A).

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
21	MPCB-HW_AUTH-0000002840	M/s. M. I. Steel Merchant Industries, Plot Np. B-3/14,	Nagpur - 2	Approved	Industry has applied for first time Authorization for Re-Processing of Aluminium Scrap (900 MT/A) Consent to Establish is obtained on 23-10-2024 for the manufacturing of Aluminium Ingots (50 MT/M), Aluminium Shots (10 MT/M) and Aluminium Notched Bar (10 MT/M). Applied for Consent to Operate vide UAN MPCB-CONSENT-0000224617. Industry representative was present for the meeting. The committee noted that Industrial effluent is nil. Domestic effluent is 0.75 CMD. Septic tank and soak pit is provided. Two coal fired melting furnaces (1 MT each) are provided. Common suction hood followed by scrubber & stack of height 11 meter is provided. Generation of Aluminium slag will be 1 MT/M which will be disposed by sale to authorized recycler. After due deliberation, the committee recommended for grant of authorization for Re-Processing of Aluminium Scrap (900 MT/A) after verification of SRO regarding air pollution control system provided at the industry. SRO Nagpur -2 vide email dt.03.12.2024 has submitted that industry has installed dust collector in series with we scrubber followed by stack to melting furnace as APC and the same is verified by SRO. Photograph of newly installed dust collector are submitted.
	MPCB-CONSENT-0000224617	MIDC Butibori, Tal. Hingna, Dist. Nagpur			
22	MPCB-HW_AUTH-0000002817	M/s. Poona Rubber Industries, Plot No F-45, MIDC Chincholi, Tal - Mohol, Dist - Solapur	Solapur	Not Approved	First time authorization for SCRAP TYRE -300 MTA. 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. SRO has submitted CPCB SOP compliance report for use of waste tyre. Also, submitted that closure direction has been issued to the industry for non-compliances. Currently industry not functioning After due deliberation Committee recommended to issue SCN as industry is non-complied and closure direction has been issued by the Board.

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
23	MPCB-HW_AUTH-0000002080	M/s. Trimurti Aluminium Industries, Plot No. C11-1, MIDC Tembhurni, Tal. - Madha, District - Solapur	Solapur	Defer Case	<p>Industry applied for first time authorization for Scrap Aluminium - 10.8 MTA. It is an existing unit engaged in Aluminium extraction from scrap. Earlier Board has granted CTO valid upto 31/08/2023 for Aluminium Extractions-750 Kg/ Day.</p> <p>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. The PD has been issued to the industry for operating without valid CTO and HW authorization. Industry proposed to provide wet scrubber to the furnace.</p> <p>PP briefed about the process and pollution control system. SRO Solapur submitted verification report.</p> <p>After due deliberation Committee noted that industry not installed air pollution control system. Committee recommended for defer the case for next meeting with compliance.</p>
24	MPCB-HW_AUTH-0000002606	M/s. Mangal Power Tech Plot No. A - 5, MIDC Tembhurni, Tal. - Madha, Dist - Solapur	Solapur	Defer Case	<p>Industry applied for first time authorization for Reprocessing/ Reclamation of used transformer oil-5 KLD.</p> <p>The application was discussed in 2nd meeting of authorization committee dated 05.07.2024. The industry did not explain the SOP compliance and facility provided for the recycling of used oil. Hence, committee recommended to defer the case and issue show case. Show cause notice was issued on dated 22.10.2024.</p> <p>PP explained the process in the meeting and use of acid was observed in process flow diagram for recycling of used oil.</p> <p>After due deliberation committee recommended to defer the case and call SRO verification report as per CPCB Guidelines.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
25	MPCB-HW_AUTH-0000002788	M/s. Ecoo Alternate Fuels India Pvt Ltd Plot No. A 93/5 MIDC KURKUMBH DAUND PUNE 413802	Pune-I	Approved	<p>Industry applied for first time authorization for Alternate Fuel from Organic Incinerable Hazardous Wastes 36000 MTA and Alternate Fuel from Inorganic Hazardous Wastes - 12000 MTA.</p> <p>Industry has given presentation about manufacturing process and pollution control system installed as per SOP.</p> <p>SRO submitted the Compliance report as per SOP.</p> <p>After due deliberation Committee recommended to grant first time authorization for Alternate Fuel from Organic Incinerable Hazardous Wastes - 36000 MTA and Alternate Fuel from Inorganic Hazardous Wastes - 12000 MTA. By imposing condition that the industry shall strictly follow guidelines of CPCB and acceptance of cement industry for particular type of waste. And also impose the condition that if cement industry refuse to take the pre-process material he has to sent it to the CHWTSDF.</p>
26	MPCB-HW_AUTH-0000002409	M/s. Kusum Distillation and Refining Pvt. Ltd. Plot W-31 to 34 and W-11 to 13, MIDC Kurkumbh, Tal- Daund, Dist: Pune	Pune-I	Defer case (Issue SCN)	<p>Industry applied for Renewal of authorization for Distillation of Spent / Mixed Solvent 5000 MTA. Industry having Consent to Operate for 1) Distillation of Spent/ Mixed Solvent- 5000 MT/A 2) Clean sol (Only Blending and Mixing activity) - 5000 Lit/D, 3) Thinners - (Only Blending and Mixing activity) - 5000 Lit/Day valid upto 31.10.2023. Industry has also obtained authorization for Distillation of Spent / Mixed Solvent- 5000 MT/A which was valid upto 31.10.2023. Consent to Renewal application refused on dated 08.10.2024 for non-submission of PESO license from Competent authority.</p> <p>PP has briefed about manufacturing process and pollution control system installed as per SOP and submitted that PESO license will be obtained within 2-3 months.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
					As per SRO verification report industry not obtained the PESO license, VOC absorption media and chiller also not provided. After due deliberation committee recommended to issue SCN to the industry for above non-compliance.
27	MPCB-HW_AUTH-0000002633	M/s. ECO WASTE SOLUTION	Pune-I	Approved	Industry applied for first time authorization for PAINT SLUDGE 6000 MTA. PP has obtained consent to operate dated 13.06.2024 to manufacture Primer & Thinner by recycling of Paint sludge – 500 MT/M valid up to 31.05.2028. PP has briefed about manufacturing process and pollution control system installed as per SOP and requested for 08 days time period for compliance of PCS. The application was discussed in earlier authorization committee meeting dated 19.09.2024 and committee was deferred the application for not provided waste water treatment system as per SOP. VOC adsorption media in the stack vent not provided. The SRO reported that they have provided VOC absorption media and stack. After due deliberation Committee decided to grant the case for PAINT SLUDGE 6000 MTA.
28	MPCB-HW_AUTH-0000002773	M/s. Vijayshree Alloys (Pune) Pvt. Ltd. Plot No. 39, B.U. Bhandari Industrial Estate, Sanaswadi, Tal:-	Pune-II	Issue SCN & defer the case	Industry applied for First time authorization for utilization of Aluminium Scrap - 2500 MTA and Copper Scrap - 10 MTA. Industry having consent to Operate for mfg of Aluminium Alloy Ingot - 200 MT/M from Aluminium Scrap valid upto- 30.09.2024. PP has briefed about manufacturing process and pollution control system installed.

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
		Shirur, Dist:- Pune			SRO reported that industry does not have adequate APC system. Industry not obtained membership of CHWTSDf to dispose Hazardous Waste. Industry have not provided control system for Fugitive emission. After due deliberation Committee recommended to issue SCN to the industry for above non-compliance and industry shall install dust collector before wet scrubber.
29	MPCB-HW_AUTH-0000002821	M/s. R S TRADING CO, Gat No. 164/3 Opp HP Petrol Pump Kurali Tal, Khed Dist. Pune	Pune-II	Approved	Industry applied for First time authorization for Reconditioning/ Repairing & Washing of Contaminated Empty Plastic Drums/ MS Drums, Carboys, Barrels -75000 Nos/A. Industry has already obtained consent to establish for Reconditioning/ Repairing & Washing of Contaminated Empty Plastic Drums/ MS Drums, Carboys, Barrels and Containers -75000 Nos./A. Industry having 12 nos. of Nozzles for washing activity. Industry has briefed about manufacturing process and pollution control system installed. Industry has completed primary, tertiary ETP consisting of chemical treatment cum settling followed by PSF and ACF also installed Electric Evaporator to achieve Zero Liquid Discharge. After due deliberation Committee recommended to grant HW authorization for Reconditioning, Repairing, & Washing of Contaminated Empty Plastic & MS Drums, carboys, Barrels - 75000 Nos./A.
30	MPCB-HW_AUTH-0000002811	M/s. Neocat Private Limited, Plot No. N-72, Addl. Ambernath Industrial Area, Anandnagar, MIDC,	Kalyan II	Internal Call	Industry has applied for First time authorization for utilization of Precious Metal Containing Waste such as Platinum, Palladium, Ruthenium, Rhodium, Gold, Silver, Iridium 576 MTA. Industry obtained Consent to Establish on 08.08.2022 SRO submitted verification report on 03.12.2024 as below.

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
		Ambernath, Dist-Thane., Ambarnath (M Cl), Thane			<ol style="list-style-type: none"> 1. Provided isolated storage having tile flooring. 2. Provision of covered shed on top of fireproof found in progress. 3. Provided 1 no. of furnace of capacity 4000 kg having APCS of venturi scrubber and stack. 4. Installation of furnace of capacity 400 kg with APC is awaited and will complete in one month. 5. Induction furnace of capacity 150 kg with hood & APC is in progress. 6. Installed 20 nos of reactors and work of insulation found in progress. 7. Provision of centrifuge & nutsche filter is in progress. 8. Boiler Non-IBR capacity 1.0 Ton. 9. Provided acid scrubber and ammonia alkali scrubber with stack. 10. ETP provided of primary and tertiary treatment followed by ZLD. <p>After due deliberation it was decided to recommend to issue SCN as verification report show that the industry is non-complied with the Air pollution Control system.</p>
31	MPCB-HW_AUTH-0000002523	M/s. Silverline Chemicals Co. Plot No. W-39 (C), Anand Nagar, MIDC Addl. Ambarnath, Dist-Thane.	Kalyan II	Reject	<p>Industry has applied for renewal of Authorization for Distillation of Spent Solvent-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).</p> <p>HW authorisation was granted for spent solvent reprocessing - 1200 MT/A with condition of obtaining PESO Licence and provision of online TOC analyser, which was valid upto 30/04/2024.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
					<p>Previously the application was discussed in HW authorisation meeting held on 23/04/2024. The applicant was not present at the meeting. Committee recommended to Issue SCN and defer the case for next meeting.</p> <p>The application is resubmitted. Industry submitted that they have not obtained PESO license.</p> <p>After due deliberation Committee recommended to reject the application as industry has not obtained PESO license for reprocessing of spent solvent.</p>
32	MPCB-HW_AUTH-0000002537	M/s. Rohit Traders, Survey No. 118, Hissa No. 1/A/1, Near D-Mart, Opp. Mirchi Dhaba, Ambernath - Nevali Pipeline road, Village – Vasar, Taluka Ambernath, Dist. Thane	Kalyan II	Issue SCN for refusal	<p>Industry has applied First time for authorization for Washing of Contaminated & Hazardous Chemicals Drums, Barrels & Carboys - 48000 Nos./A.</p> <p>Industry not attended the HW committee meeting. SRO reported that Legal action has been initiated vide no. MPCB-LEGAL ACTIONS-260424009 for non-compliances. Closure direction issued to the industry on 30/10/2024.</p> <p>After due deliberation Committee decided to issue SCN for refusal for non-compliances and not attending the meeting.</p>
33	MPCB-HW_AUTH-0000002613	M/s. Tinna Rubber And Infrastructure Limited Gut No. 7 & 71/2, Village- Varle Village Varle, Tal. Wada,	Kalyan II	Internal call	<p>Industry has applied for First time authorization for utilization of Old Used Scarp Tyre - 150400 MT/A.</p> <p>SRO submitted fresh compliance report as below on dt. 29.12.2024.</p> <p>1. Industry is an actual user and engaged in Crumb rubber activity.</p> <p>2. Industry has obtained Consent to establish on 28.12.2023 for Products i) Tyre Dervied Energy (TDE)/ Tyre Rubber Chips- 55000 MT/A, ii) Crumb Rubbe-r 30000 MT/A, iii) Steel Scrap/Steel Ring- 9000 MT/A By Products i)</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
		Dist.: Palghar			<p>Fiber (By-product)- 6000 MT/A ii) Cut Wire Shot (By-product)- 3600 MT/A ii) Thermo Plastic Elastomer (By-product)- 3600 MT/A</p> <p>3. Industry has obtained Consent to operate on 14.03.2024 valid upto 31.03.2032. for the Products i. Chips & Granules (Made from End Life Tyre (ELT)/Tyre Scrap) -70000 MT/A ii. Crumb Rubber- 40000 MT/A iii. Steel Scrap/Steel Ring-17000 MT/A iv. Micronized Rubber Powder- 8000 MT/A By Products i) Fiber-5000 MT/A ii) Cut Wire Shot- 5600 MT/A iii) Thermo Plastic Elastomer (TPE)- 4800 MT/A</p> <p>4. Industry has obtained provisional fire NOC from concerned authorities. 5. Industry has obtained IEC certificate issued by office of the DGFT.</p> <p>6. Minium required Facilities as per SOP. i. Industry has installed de-beading machine. As informed by the industry representative, industry is not operating debearding machine. ii. Strip cutter and chip making machines are not required to the industry as the plant is equipped with latest automated equipment. iii. Industry has provided Machine for tyre chips section with installed capacity of 10 Ton/hr consisting of Silo (RM Hopper), Shredder, Disc classifier, Silo (storage Crush Tyre), Rasper, Viratory discharge Machine, Magnetic belt for separation, steel separator, Magnetic drum, classifier etc. Industry has provided suction hoods followed by dust collector and stack of height 15 m to this section. iv. Industry has provided three numbers of granulators in their granulator section with installed capacity of 2.5 ton/hr and with gravity separator and fibre separator. Industry has provided APCs as suction hoods followed by dust collector and stack of height. v. Industry has provided Micronized fine powder section with 5 Ton/Hr with 16 numbers of grinders. Industry has provided suction hood, ducting followed by dust collector and stack of height 15 m. vi. Industry has provided BBR crumb rubber section but not in operation. APCs installation is in progress. vii. All the conveyors, vibrating screens and transfer points connected with suction system and connected to bag filters. viii. The whole</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
					<p>process area is well ventilated. Roof top ventilators are provided. ix. Fire hydrant system in the whole premises provided by the industry. x. Industry has provided personal protective equipment's to the workers.</p> <p>After due deliberation committee recommended to grant the authorization for utilization of Old Used Scarp Tyre - 150400 MT/A.</p>
34	MPCB-HW_AUTH-0000002489	M/s. Maharashtra Esters and Ketones Pvt. Ltd., B-52/2 MIDC Lote Parshuram Tal - Khed, Dist- Ratnagiri.	Chiplun	SCN for refusal	<p>Industry has applied for renewal of authorization for distillation of Spent Solvent-3600 KLA. Industry has obtained Consent to Operate for Zinc Borate- 5 MT/D, Aluminium Sulphate-14 MT/D, Dicalcium Phosphate-1.5 MT/D, Distillation of Spent Solvent- 3600 KL/A, and sanitizer (blending and mixing only)- 240 KL/A which was valid upto 31/12/2023.</p> <p>Industry has briefed about manufacturing process of distillation of Spent Solvent and pollution control system installed.</p> <p>As per the remarks of SRO, VOC media analyser is not installed. At the time of the visit sanitizer plant was found not in operation and the Resin plant is discarded from the production area.</p> <p>For treatment of IE- 18 CMD PP has provided Primary treatment system comprises collection tank, (3 no's) & settling tanks (2 no's). Fixed pipelines are not provided to settling tanks. ETP needs to be upgraded and O & M of ETP needs to improve.</p> <p>This application is discussed in the 2nd Authorization Committee meeting dtd. 05/07/2024. However, Industry has not attended the said meeting. SCN was issued on dated 08.08.2024, but industry not submitted reply. Also Closure direction issued by RO Kolhapur dated 16.08.2024 for the non-compliance observed.</p> <p>After due deliberation Committee decided to issue SCN for refusal for non-compliances and not attending the meeting.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
35	MPCB-HW_AUTH-0000002828	M/s. Mahalaxmi Industries, Gat No.666, Tamgaon, Tal. Karveer, Dist. Kolhapur	Kolhapur	Approved	<p>Industry has applied first time authorisation for Reconditioning & Repairing of Contaminated Drums - 30555 Nos./A.</p> <p>Industry representative explained minimum requisite facilities they have provided. Industry has installed primary, tertiary and single stage evaporator to achieve ZLD. For washing system provided 03 Nos. motor pumps of 3 HP & 9 nozzles. (each pump with 03 nozzles)</p> <p>SRO has submitted the compliance of SoP</p> <p>After due deliberation committee recommended to grant Authorization for Reconditioning/ repairing and washing of contaminated Drums - 30555 Nos./A.</p>
36	MPCB-HW_AUTH-0000002805	M/s. Chitra Petrochemicals E 25/8 MIDC AREA MAHAD, RAIGAD - 402302	Mahad	Defer case	<p>Industry has 1st time applied for authorization Distillation of Glycol, Distillation of Acetates of Glycol, Isopropanol and Bio Diesel. Industry has informed that source of crude glycol is from Sun Industries, Gujarat. However, glycol is not listed in byproduct or Hazardous Waste Category. Industry representative stated that they are purchasing the material through trader which is from M/s. Sun Industry GIDC, Vapi.</p> <p>After due deliberation committee decided to call the report from GPCB, Gujrat. whether the crude Glycol is product or by-product or Hazardous Waste of M/s. Sun Industry, Vapi.</p>
37	MPCB-HW_AUTH-0000002853	M/s. Grow One Enterprises Plot No. E-65, MIDC Additional Patalganga,	Raigad-I	Approved	<p>Industry has applied for grant of first Authorisation for expansion of distillation of Spent Solvent - 2000 MT/A.</p> <p>Industry representative gave presentation on Compliance of SoP.</p> <p>The committee noted that industry has complied with the SoP for distillation of spent solvent.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
		Tal. Panvel, Dist. Raigad			After due deliberation, committee recommended to grant 1st time authorisation for expansion distillation of Spent Solvent - 2000 MT/A.
38	MPCB-HW_AUTH-0000002766	M/s. Quadri Enterprises Gala No. C-14,15 & D-14,15, S. No. 108, Vill-Wavanje. Tq-Panvel-Dist-Raigad.	Raigad-I	Defer case	<p>Industry has applied for first time authorisation for Reprocessing/ Recovery of precious metal Gold Silver, Platinum, Palladium and precious metal from sludge, Dust and other wastes/ scrap 120.00 MTA, Gold Dust, Silver Dust, Platinum Dust, Palladium Dust and precious metal refining - 0.06 MTA and Recovery of nontoxic heavy metal from sludge through septic tank dust waste & Gutter Waste 15.00 MTA.</p> <p>Committee noted Industry communicated that unavailability of industry representative due to court matter unable to attend meeting.</p> <p>After due deliberation, committee recommended to defer the application and to resubmit in the next meeting.</p>
39	MPCB-HW_AUTH-0000002836	M/s. Fatgo Exim Pvt. Ltd. Plot No. 17, Survey No. 166, Emerald Indl. Estate, Vill. Dekhu, Nr. Fiberfoil Co., Tal. Khalapur	Raigad - 1	Approved	<p>Industry has applied for Renewal of authorisation for Reprocessing of Used Oil - 2000 KL/A & Recycling of Waste - Oil 2000 KL/A. Industry representative informed that during last year they procured less than 10% of actual quantity.</p> <p>After due deliberation committee recommended for grant Renewal of Authorisation for reduced quantity i.e. Reprocessing of Used Oil – 1500 KL/A & Recycling of Waste Oil – 1500 KL/A.</p>
40	MPCB-HW_AUTH-0000002525	M/s. Diksha Enterprises S.No.156/4/1, Hissa No.389, At Dhansur, Post Taloja, Tal-	Raigad - 1	Approved	<p>Industry has applied for Amendment in authorization for distillation of Spent Solvents – 50 MT/M. Earlier Hazardous Waste Authorisation Granted by Board for "Distillation of solvent for (Class C solvent only) - 44 KL/A."</p> <p>Industry has obtained Consent to Operate for Distillation of Solvent- 50 MT/M complied with SOP.</p>

Sr. No.	Application UAN	Industry Name	SRO	Decision of Committee	Status/ Remarks
		Panvel, Dist- Raigad			After due deliberation committee recommended to grant Amendment in authorization for Distillation of Solvent for (Class C Solvent Only) - 50 MT/M.
41	MPCB- HW_AUTH- 0000002820	M/s. Aditya Enterprises, At. Bhira Phata, Varasgaon, Post. Kolad, Tal - Roha, Dist. Raigad	Raigad - 2	Approved	<p>Industry has applied first time for authorisation for Reconditioning & Repairing of Contaminated Drums - 14400 Nos./A. Industry representative explained minimum requisite facilities they have provided. Industry has installed primary, tertiary treatment system followed by single stage evaporator to achieve ZLD. For washing industry has provided 02 Nos. of motor pumps of 02 HP each and 04 nozzles. SRO has submitted verification report of compliance of SOP. Industry has submitted letter and requested to exclude IBC drum.</p> <p>After due deliberation committee recommended to grant authorization for Reconditioning/ Repairing, Washing and cleaning of Contaminated Barrels/ Drums - 14400 Nos./A excluding IBC tank.</p>

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