

Revalyu Recycling (India)Limited.

Environmental Clearance Half yearly Compliance Report

For the period from
April 2025 to September 2025

**Manufacturing of 91,250 TPA PET products (Recycled PET chips,
Recycled Oligomer, partially oriented yarn, fully drawn yarn) and
recovery of 73,000 TPA of Mono Ethylene Glycol used in PET
Recycling**

at

**Gat No. 48, 49/1, 49/2, Village: Avankhed, Tal.: Dindori,
District: Nashik**

**(Environmental Clearance Letter No. SIA/MH/IND2/251563/2022 Dated
17th August 2022)**

INDEX

Sr.No.	Chapter	Page No.
1	Compliance Status of EC conditions	1-7
2	Conditions of Consent to Operate	8-10
3	Schedule I: Terms & Conditions for Compliance of Water Pollution Control	11-12
4	Schedule II: Terms & Conditions for Compliance of Air Pollution Control	13
5	Schedule III: Bank Guarantee / BG Forfeiture History / BG Return History	14
6	Schedule IV: General Conditions	15-20
7	Annexure-I Site Photographs	21-25
8	Annexure II - Plan for ZLD	26-27
9	Annexure III -Membership for disposal of Hazardous Waste	28
10	Annexure IV-Plan Approval from DISH	29
11	Annexure V- Factory Licence issued by DISH	30
12	Annexure VI-Ambient Air Monitoring report-June 2025	31
13	Annexure VII- Consent to Operate	32
14	Annexure VIII- Public Liability Insurance Policy	33
15	Annexure IX-EPR registration for Recycling or process of Plastic Waste	34
16	Annexure X- Environment Cell MoM dt. 24.10.2025	35
17	Annexure XI- Noise monitoring report for September 2025	36
18	Annexure XII- Form 13 Pressure vessel testing report	37
19	Annexure XIII- Plot plan of Rain Water harvesting pit locations	38
20	Annexure XIV- Environment Statement for year 2024-25	

Compliance Status of EC conditions
Environment Clearance. EC22B019MH116596, File No. - SIA/MH/IND2/251563/2022 dated on
17th August 2022)

No	Condition	Compliance
	Specific Conditions	
A	SEAC Conditions	
1	PP to provide green belt all along the periphery of the plot and submit revised lay out plan showing internal roads with six meter width and nine meter turning radius, provision of cul-de-sac at dead ends of the internal roads if any, location of pollution control equipment, parking areas, 33% green belt with its dimensions, rain water harvesting structures (locations with dimensions), storm water drain lines, along with index and area statement showing calculations for each area and cross sections of storm water drain and rain water harvesting pits etc.	Area of 24387 Sq.Mtr. (33% of total plot area) is kept free for Green Belt area and is under development, almost 400 nos. of trees as mentioned in EC are planted.- Being Complied. 8,868 Sq.Mtr. Area for is kept for Parking.-Complied. 60 nos. of recharge pits are provided- Complied We have provided the internal roads with 12 m. driveway and cul de sac Min area required for this is 81 m2. as per UDCPR and we have provided 144 m2 i.e., 12 m x 12 m (road width).- Complied. Location of following are marked on layout Pollution control equipment like ETP/STP, Stacks, Incinerator, MEE, stripper, dyke wall at tank farm etc. Photos of tree plantation, Recharge Pits, Parking area, Internal roads are attached.
2	PP agreed to provide Zero Liquid Discharge Effluent Treatment Plant. PP proposes to provide Zero Liquid Discharge Effluent Treatment Plant. PP to ensure no waste water be discharge outside the premises. PP to explore possibility to assess techno-economic feasibility of using technology for MEE such as low temperature/mechanical vapour compressor etc. so as to reduce operation cost and use of natural resources	2.60 m ³ /day of effluent is treated to achieve ZLD by using for industrial cooling purpose. No treated water is discharged outside the plant. Plan for Zero Liquid Discharge is attached.
3	PP to identify the sources of odour and implement corrective measures to avoid odour nuisance.	We have identified sources of VOC including odorous compounds) and same will be disposed/consumed in Incinerator through close loop. This will reduce odour.
4	PP informed that, all VOC's generated from the process will be taken to the Thermal Fluid Heater in closed loop and will be burnt. PP to include VOC as a monitoring parameter to ascertain no VOC's are escaping in the environment.	We will monitor the VOC parameters during the operation phase and arrangement to burn the VOC's in incinerator is provided to ascertain no VOC's will be escape to environment. VOC monitoring is planned in November 2025.
5	PP to ensure to utilize CER fund before the commissioning of the	CER amount Rs.735/- Lakh (1.5 percent) Yes, CER fund is being used for Infrastructure development works as mentioned below.

	manufacturing activity in consultation with the District Collector.	1.Complied. Construction of Bitumen road: Purchase Order no. PO/Project/SER-0060/24-25 of Rs. 5,60,50,000/- 2. Construction of Community Hall: Purchase Order no. PO/Project/SER-0261/22-23 of Rs. 77,88,000/-. Ack. copy submitted to district collector for application for approval for implementation of CER.
6	PP to provide Online Continuous Monitoring System connected to the servers of CPCB and MPCB.	For provision of OCEMS, PO/ Project/Matl-0300-24-25 dt. 24.07.2024 was issued and system under commissioning.
7	PP to complete green belt development with the provision of drip irrigation before the commissioning of the manufacturing activity. PP agreed to conserve all trees exists on site.	Area of 24387 Sq.Mtr. (33% of total plot area) is kept free for Green Belt area and is under development, out of 4000 trees almost 3073 nos. of trees as mentioned in EC are planted. Photos of tree plantation are attached.
8	PP to complete rain water harvesting facility before the commissioning of the manufacturing activity.	Complied: Total 60 nos. of recharge pits, out of which 43 nos. 18 mtr. Depth, 16 nos. of 25m. depth and 1 no. of 30 Mtr. with 200mm. diameter. RWH study done. Plan showing recharge pits location is attached.
9	PP to provide sliding gate at entry and exit to achieve maximum turning radius of vehicle entering the site.	Complied. We have provided retractable gate at both gates. Photo of retractable gates provided at entry and exit are attached.
10	PP to use solar energy for illumination of office building, street light and parking areas.	We will provide solar panels on a terrace area of 16,756.25 m ² . Approximately 15000 kWh units per year will be saved and will use this solar energy for the office building, street lights & parking areas.
B.	SEIAA Conditions	
1	PP submitted ADTP plan dated 03.06.2022. As per the said plan total plot area is 73,900.00 m ² and green belt area provided is 24,387.00 m ² i.e. 33 % of total plot area.	Noted and requirement of 33% total plot area is being complied. Total plot area 73 ,900 m ² & 24,387 m ² (33% of total plot area) is kept for gardening and green belt development is in progress.
2	PP to undertake Miyawaki plantation of native and indigenous trees such as Banyan, Peeper, Neem, Jamun and other suitable trees as per the Forest Department, Govt. of Maharashtra circular no SaVaVi-2019/C.R.3/F-11, dated 25th June 2019. The said plantation to be completed in the first year of operation of Environmental Clearance under expert guidance of Miyawaki experts /arborist.	We have planted trees as per Miyawaki plantation of native and indigenous trees such as Banyan, People, Neem, Jamun & plantation done in first year of operation of Environmental Clearance under expert guidance of Miyawaki experts I arborist (That's it Green wall). Photo of tree plantation are attached.

3	PP to strictly observe the Solid Waste Management Rules, 2016 as amended time to time.	Solid waste generated disposed off through scrap vendor. Records of scrap sent are maintained.
4	PP to strictly observe the Hazardous and Other Wastes (Management & Trans boundary Movement) Rules, 2016 as amended time to time.	Complied. Agreement with Maharashtra Enviro Power Ltd. (MEPL-CHWTSDf) for disposal of haz. Waste is valid till 17.10.2029, Membership no. is MEPL/33007474. Copy of Membership Certificate of MEPL valid till 17.10.2029 is attached.
5	PP to identify all sources of fugitive air pollution on site and provide pollution control measures to mitigate pollution and meet the standard parameters stipulated in the Environment (Protection) Rules, 1986 amended time to time & Air (Prevention and Control of Pollution) Act, 1981 amended time to time.	Sources of fugitive emissions are monitored on regular basis and if found, attended immediately.
6	PP to ensure storage of chemicals as per the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 amended time to time to ensure no release of any chemical to the atmosphere and leakage to the soil.	Complied. 1. Checklist for tanker unloading is followed and unloading is interlocked with earthing connectivity. 2. SOP for pump operation is available and followed. 3. LG & LI are provided for tanks provided. 4. Dyke wall of adequate capacity is provided for storage tanks. 5. Preventive Maintenance schedule followed for all pumps involved in transfer of chemicals.
7	PP to ensure transport, storage, handling and use of the flammable/toxic chemicals as per conditions stipulated in license/approval of the Petroleum & Explosive Safety Organization (PESO).	Completed- 1. Dyke wall and fire fighting equipments are provided as per PESO requirement. 2. For Storage and handling SOP are prepared, training provided to all concerned and ensured that followed. 3. LI provided for storage tanks of HSD & LSHS. 4. Entry restricted for authorised persons only 5. Permit to Work system is followed for any non routine work and preventive maintenance. Photos of fire fighting systems (Foam tanks, Sprinklers) at PESO tanks are attached.
8	PP to obtain approval and License from the Directorate of Industrial Health & Safety (DISH) for proposed project and implement all condition stipulated therein. PP to carry out	Complied. DISH plan approval no. 121600000036253 dt. 23.08.2024 and DISH licence no. 18708 valid till 31.12.2027 is obtained.

	Safety Audit as stipulated in the Maharashtra Factories Rules, 1963 and ensure compliance of recommendation of the Audit.	Complied. Safety audit conducted as per MFR, 1963 and as per Safety Audit Rules, 2024 as the unit is in operation and recommendations are being complied. Copy of Factory Licence issued by DISH is attached.
9	PP to provide solar energy for illumination of Administrative Building, Street Lights and parking Area.	We will provide roof top solar 700 kVA/hr at peak solar energy will be utilized. (Approximate 15000 kWh unit per year save) for illumination of building, street lights and parking area.
10	PP to ensure use of briquette /bio coal/ pellets/ or any such suitable product derived from scientific processing of appropriate stream of dry waste/agricultural waste, not less than 50 % of the total fuel requirement to the boiler.	Proposal for CAPEX is under preparation .
11	PP to provide roof top Rain Water Harvesting facility.	Complied. Rooftop rainwater harvesting work completed & 60 no. of recharge pits are provided. Plot showing 60 nos. of recharge pits is attached.
12	PP to ensure that proposed project is ZLD.	Yes, the project is ZLD as we propose to use treated water from ETP in process. Plan for ZLD is attached.
General Conditions		
(i)	The project proponent shall advertise at least in two local newspapers widely circulated in the region around the project, one of which shall be in the Marathi language of the local concerned within seven days of issue of this letter, informing that the project has been accorded Environmental Clearance and copies of Environmental Clearance letter are available with the Maharashtra Pollution Control Board, website of the company and may also be seen at Website at http://parivesh.nic.in	Complied. Advertise published in 2 local newspaper viz. Lokmat Marathi dt. 09.09.2022 & Lokmat Times dt. 09.09.2022. Copies of the above advertisement are attached herewith & Copy of EC is also available on our website & also be seen at “ http://parivesh.nic.in .”
(ii)	The project Proponent shall upload the status of compliance (soft copies) of the conditions stipulated Environmental Clearance letter including monitoring data of air, water, soil, noise etc. on their website and shall update the same periodically. The half yearly compliance report shall simultaneously be submitted to the Maharashtra Pollution Controls Board,	Complied. Status of half yearly compliance for the period October 2024 to March 2025 including all monitoring reports of air, water, noise, soil on our website and copy also submitted through mail at MPCB, SEIAA and Regional Office of MoEF & CC, on 30.05.2025.

	SEIAA and the Regional Office off MoEF&CC at Nagpur, on 1 st June & 1 st December of each calendar year.	
(iii)	Separate fund shall be allocated for the implementation of Environmental Management Plan along with item wise break up and specific time line for its completion. The cost shall be included as part of the project cost. The funds earmarked for the environmental protection measures shall not be diverted for other purpose and year-wise expenditure should be reported to the MPCB and the SEIAA.	Yes, we have allocated separate funds for EMP in both Construction phase and Operation phase. These funds will strictly be used for the environmental protection measures only.
(iv)	A separate Environmental Management Cell with qualified personnel shall be set up for implementation of the stipulated environmental safeguards.	Complied. Environmental Management Cell is formed and members of cell are updated with implemented environmental safeguards and any new initiative for reduction in pollution or consumption in natural resources. MOM of last meeting dt. 24.10.2025 is attached.
(v)	In the event of failure of any pollution control equipment, the manufacturing activity shall be immediately stopped safely till the effective functioning of pollution control equipment's is regained.	Noted and will be complied.
(vi)	PP to strictly follow conditions stipulated in the Consent to Establish/Operate issued by the Maharashtra Pollution Control Board.	Complied. Various conditions in CTO like water consumptions, O & M of ETP/ STP, fuel consumption, emissions, haz. Waste handling and Management are monitored and followed.
(vii)	PP to provide separate drains for storm water and effluent, and ensure that, the storm water drains are dry all the time and in no case the effluent shall mix with the storm water drain.	Complied. The storm water drains and sewer lines separately provided separately on site with arrangement we ensure that storm water and sewage will not get mixed.
(viii)	Periodic Monitoring of ground water in the-study area as marked in the Environmental Impact Assessment Report shall be undertaken and results analysed to ascertain any change in the quality of water. Results shall be regularly submitted to the Maharashtra Pollution Control Board.	No borewell exist inside the premises hence no need to do ground water analysis.
(ix)	The overall noise levels in and around the factory premises shall be kept within the prescribed standard under the Environment (Protection) Act, 1986 and Rule, 1989 as amended from time to time by providing adequate noise control measures and	Complied. Noise monitoring reports for September 2025 is attached. Control measures like provision of ear plug and earmuffs are being followed continuously. Noise monitoring report of September 2025 is attached.

	protective equipment's like earmuff and ear plug etc.	
(x)	Adequate safety measures shall be ensured to limit the risk zone within the factory premises. Leak detection system shall be installed for early detection and mitigation purpose.	Complied. Leak detection system is provided at Ammonia storage for early detection and mitigation purpose. Photo of leak detection system is attached.
(xi)	PP to scrupulously follow the requirements of Maharashtra Factories Act, 1948 & Rules 1963 as amended from time to time.	Complied. Requirements of MFR, 1963 like On Site Emergency Plan, testing of pressure vessels & lifting tools, tackles, safety committee, installation fire fighting equipments, Permit to Work system, trainings, PPE's are being followed. Form 13 of pressure vessel testing is attached.
(xii)	The Environmental Statement for each financial year ending on 31 st March in Form-V as is mandated to be submitted by the Project Proponent to the concerned Pollution Control Board as prescribed under the Environment (Protection) Rule, 1989 as amended from time to time, it shall also be put on the website of the company along with the status of the compliance of the conditions stipulated in the Environmental Clearance letter.	Complied. Environmental Statement in Form V for the period April 24 to March 25 was submitted on 27.09.2025. Form V dt. 27.09.2025 attached.
4	The environmental clearance is being issued without prejudice to the action initiated under EP Act or any court case pending in the court of law and it does not mean that project proponent has not violated any environmental laws in the past and whatever decision under EP Act or of the Hon'ble court will be binding on the project proponent. Hence this clearance does not give immunity to the project proponent in the case filed against him, if any or action initiated under EP Act.	Noted
5	In case of submission of false document and non-compliance of stipulated conditions, Authority/ Environment Department will revoke or suspend the Environment clearance without any intimation and initiate appropriate legal action under Environmental Protection Act, 1986.	Noted
6	The Environment department reserves the right to add any stringent condition or to revoke the clearance if conditions	Noted

	stipulated are not implemented to the satisfaction of the department or for that matter, for any other administrative reason	
7	Validity of Environment Clearance: The environmental clearance accorded shall be valid as per EIA Notification, 2006, amended from time to time	Noted. EC letter EC22B019MH116596 was received dt. 17.08.2022. Validity of Environment Clearance is 16.08.2027.
8	In case of any deviation or alteration in the project proposed from those submitted to this department for clearance, a fresh reference should be made to the department to assess the adequacy of the condition(s) imposed and to incorporate additional environmental protection measures required, if any.	Noted
9	The above stipulations would be enforced among others under the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986 and rules there under, Hazardous Wastes (Management and Handling) Rules, 1989 and its amendments, the public Liability Insurance Act, 1991 and its amendments	<p>Complied. We have obtained Consent to Operate from MPCB having Consent no. Format 1.0/CAC/UAN No.0000204540 /CO/2407003047 dt. 31.03.2027 under Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016.</p> <p>Complied. Policy under PLI Act 1991 is valid till 22.02.2026.</p>
10	Any appeal against this Environment clearance shall lie with the National Green Tribunal (Western Zone Bench, Pune), New Administrative Building, 1st Floor, D-Wing, Opposite Council Hall, Pune, if preferred, within 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.

Conditions of Consent to Operate

Consent NO. Format1.0/CAC/UAN No.0000204540/CO/2407003047 dated: 31.07.2024.

No.	Conditions	Compliance																				
1.	The consent to operate is granted for a period up to 31/03/2027	Noted.																				
2.	The capital investment of the project is Rs. 515.3121 Crs. (As per C.A Certificate submitted by industry)	C.A Certificate was submitted to the MPCB.																				
3.	Consent is valid for the manufacture of: <table><tr><th>Sr. no</th><th>Products</th><th>Max. Qty</th><th>UOM</th></tr><tr><td>1</td><td>Pet chips (Recycled PET chips, Recycled Oligomer, Partially Oriented Yarn, Fully drawn Yarn)</td><td>91,250</td><td>MT/A</td></tr></table>	Sr. no	Products	Max. Qty	UOM	1	Pet chips (Recycled PET chips, Recycled Oligomer, Partially Oriented Yarn, Fully drawn Yarn)	91,250	MT/A	Total prodction for April 2025 to September 2025 is <u>Nil (0) MT.</u>												
Sr. no	Products	Max. Qty	UOM																			
1	Pet chips (Recycled PET chips, Recycled Oligomer, Partially Oriented Yarn, Fully drawn Yarn)	91,250	MT/A																			
4.	Conditions under water (P&CP), 1974 Act for discharge of effluent: <table><tr><th>Sr</th><th>Description</th><th>Permitted</th><th>Standard</th><th>Disposal</th></tr><tr><td>1</td><td>Trade effluent</td><td>96</td><td>As per Schedule-I</td><td>Recycle 100% to achieve ZLD</td></tr><tr><td>2</td><td>Domestic effluent</td><td>36</td><td>As per Schedule-I</td><td>On land for gardening</td></tr></table>	Sr	Description	Permitted	Standard	Disposal	1	Trade effluent	96	As per Schedule-I	Recycle 100% to achieve ZLD	2	Domestic effluent	36	As per Schedule-I	On land for gardening	For trade effluent we have provided ZLD facility. Avg. effluent generated in KL/Day is 2.6 KL/D For sewage generated is treated in Sewage Treatment Plant of 40 M3/day capacity. Avg. sewage generated in KL/Day is 5.43 KLD					
Sr	Description	Permitted	Standard	Disposal																		
1	Trade effluent	96	As per Schedule-I	Recycle 100% to achieve ZLD																		
2	Domestic effluent	36	As per Schedule-I	On land for gardening																		
5.	Conditions under Air (P&CP), 1981 Act for air emissions <table><tr><th>Stack no.</th><th>Description</th><th>Nos.</th><th>Standards</th></tr><tr><td>S1 -S4 (1 working & 1 stand by each for NSK-2 & NSK-3)</td><td>Thermic Fluid Heater (NSK2) & Thermic Fluid Heater (NSK3)</td><td>4</td><td>As per schedule-II</td></tr><tr><td>S5 to S11</td><td>DG set (7 no x 1500 kVA)</td><td>7</td><td>As per schedule-II</td></tr><tr><td>S12</td><td>Incinerator</td><td>1</td><td>As per schedule-II</td></tr><tr><td>S13</td><td>Boiler for MEE</td><td>1</td><td>As per schedule-II</td></tr></table>	Stack no.	Description	Nos.	Standards	S1 -S4 (1 working & 1 stand by each for NSK-2 & NSK-3)	Thermic Fluid Heater (NSK2) & Thermic Fluid Heater (NSK3)	4	As per schedule-II	S5 to S11	DG set (7 no x 1500 kVA)	7	As per schedule-II	S12	Incinerator	1	As per schedule-II	S13	Boiler for MEE	1	As per schedule-II	Complied. Total 13 stacks are proposed 4 for TFH, 7 nos. for DG sets, 1 no. for incinerator & 1 of boiler for MEE. All above stacks are erected on site and are included on our Consent to Operate issued by MPCB.
Stack no.	Description	Nos.	Standards																			
S1 -S4 (1 working & 1 stand by each for NSK-2 & NSK-3)	Thermic Fluid Heater (NSK2) & Thermic Fluid Heater (NSK3)	4	As per schedule-II																			
S5 to S11	DG set (7 no x 1500 kVA)	7	As per schedule-II																			
S12	Incinerator	1	As per schedule-II																			
S13	Boiler for MEE	1	As per schedule-II																			
6.	Non-Hazardous Wastes:	Disposed off through sale																				

No.	Conditions						Compliance
7.	Conditions under Hazardous & Other wastes (M&TM) Rules 2016 for treatment and disposal of hazardous waste:						<p>Complied. Agreement with Maharashtra Enviro Power Ltd. (MEPL-CHWTSDF) for disposal of haz. Waste is valid till 17.10.2029, Membership no. is MEPL/33007474.</p> <p>There was no generation of haz waste during compliance period as plant was not in operation.</p> <p>Copy of Membership Certificate is attached.</p>
	Sr.	Category	Qty	UoM	Treatment	Disposal	
	1	1.4 Organic residues.	2433.3	Ltr/A	Incineration	CHWTSDF	
	2	5.1 Used or spent oil	36.5	MT/A	Incineration /Recycle	Sale to authorised party / CHWTSDF	
	3	5.2 Wastes or residues containing oil	3.65	MT/A	Incineration /Recycle	Sale to authorised party / CHWTSDF	
	4	35.3 Chemical sludge from waste water treatment.	182.5	MT/A	Landfill	CHWTSDF	
	5	36.2 Spent carbon or filter medium	121.6	MT/A	Incineration	CHWTSDF	
	6	33.1 Empty barrels /containers /liners contaminated with hazardous chemicals /wastes	6.08	MT/A	Incineration / Recycle*	Sale to authorised party / CHWTSDF	
	7	20.2 Spent solvents	24.3	MT/A	Incineration / Recycle	Sale to authorised party / CHWTSDF.	
	8	Residue from Ethylene Glycol Recovery Plant	3650	MT/A	Incineration /Recycle*	For incineration in Incinerator installed in own unit.	
	9	Glass Wool	12	MT/A	Incineration	CHWTSDF	
8	Conditions under Plastic Waste Management Rules, 2016 (Notification dtd. 18/03/2016):						There is no generation of Plastic Waste as plant was not in operation.
	Sr. No.	Type of Waste	Qty & UoM	UOM	Treatment	Disposal	
	1	Polymer lumps	1216	MT/A	Sale	Sale to authorized party	
	2	Monomer	12.10	MT/A	Sale	Sale to authorized party	
	3	Label & pieces of	36.5	MT/A	Sale	Sale to authorized party	

No.	Conditions						Compliance
		labels of PVC					
	4	PET Mud & Dirt	365	MT/A	Sale	Sale to authorized party	
	5	HDPE/PP lines Bags	6.08	MT/A	Sale	Sale to authorized party	
	6	Sweeping PET Chips	121.6	MT/A	Sale	Sale to authorized party	
9	The Board reserves the right to review, amend, suspend, revoke this consent and the same shall be binding on the industry.						Noted
10	This consent should not be construed as exemption from obtaining necessary NOC/permission from any other Government authorities						Noted
11	This consent is issued pursuant to the decision of the Consent Appraisal Committee Meeting held on 27/06/2024.						Noted
12	The applicant shall comply with the conditions of the Environmental Clearance granted vide letter No. .EC identification No. EC22B019MH116596 file No. SIA/MH/IND/251563/2022 dtd. 17/08/2022.						Complied. Half yearly Compliances we are submitting every June and December for the period prescribed. Last compliance submitted on PARIVESH portal on 30.05.2025. Other conditions are being complied.
13	The applicant shall obtain Consent to Operate from Maharashtra Pollution Control Board before actual commencement of the Unit/Activity.						Complied. Consent to Operate is obtained from MPCB having consent no. Format1.0/CAC/UAN No.0000204540/CO/2407003047 valid till 31.03.2027.
14	PP shall obtain EPR registration under plastic waste management rule 2016 and amended thereof if any.						Complied. EPR registration under Plastic Waste Management Rule 2016, was obtained. Regn. No. PR-16-MAH-04-AAACM7390Q-25 dt. 16-04-2025 valid till 15.04.2026. Copy of EPR registration is attached.
15	Industry shall maintain record for the generation, storage & treatment Residue from Ethylene Glycol Recovery Plant for both plants i.e. plant located at Gat No. 48, 49/1, 49/2 & another unit located at Gat No. 265/1 & 266.						Record of EG residue generation, storage and treatment for both plants. Avg. EG residue generated per month for NSK-1 (Gat No. 265/1-266) : 199.32 MT NSK-2 (Gat No. 48, 49/1, 49/2) : 0 MT
16	The applicant shall make an application for renewal of consent 60 days prior to date of expiry of the consent. (Operate/Renewal)						Noted and will be followed.
17	The industry shall create an Environment Cell by appointing an Environmental Engineer / Expert for looking after day-to-day activities related to Environment / Pollution control.						Complied. Environmental Management Cell is formed and members of cell are updated with implemented environmental safeguards and any new initiative for reduction in pollution or consumption in natural resources. MOM of last meeting dt. 24.10.2025 is attached.

Schedule I

Terms & Conditions for Compliance of Water Pollution Control

No.	Conditions	Compliance																
1	A. As per your application, you have provided ETP consisting of Primary, secondary, tertiary system followed by RO and MEE to achieve ZLD. Also Treated effluent from M/s. REVALYU RECYCLING (INDIA) LIMITED, Gat No. 265/1, 266 Village Avankhed, Taluka Dindori, District Nashik, for further treatment in RO and MEE provided by M/s. M/s. REVALYU RECYCLING (INDIA) LIMITED, Gat No. 48, 49/1, 49/2 Village Avankhed, Taluka Dindori, District Nashik to achieve ZLD.	Complied. We have provided the ETP with Primary, Secondary, Tertiary treatment to treat trade effluent and treated effluent from Gat No. 265/1, 266 Village Avankhed, Taluka Dindori, District Nashik, for further treatment in RO and MEE provided at Gat No. 48, 49/1, 49/2 Village Avankhed, Taluka Dindori, District Nashik to achieve ZLD.																
	B. Applicant shall The Applicant shall operate the effluent treatment plant (ETP) to treat the trade effluent and recycle the entire treated effluent into the process for various purposes such as for cooling, process & Scrubbing with metering system so as to achieve Zero Liquid Discharge. There shall be no discharge on land or outside factory premises.	Complied. ETP commissioned and is in operation.																
2	A. As per your application, you have provided Sewage Treatment Plant of designed capacity 40 CMD for the treatment of 36 CMD of sewage.	STP of 40 KLD to treat 36 KLD sewage is completed & in operation. Avg. sewage treated is 5.43 KL/day.																
	B. The Applicant shall operate the sewage treatment system to treat the sewage so as to achieve the following standards. <table><tr><th>Sr.</th><th>Parameter</th><th colspan="2">Standards</th></tr><tr><td>1</td><td>Suspended Solids</td><td>Not to exceed</td><td>50 mg/l</td></tr><tr><td>2</td><td>BOD 3 days 27°C</td><td>Not to exceed</td><td>30mg/l</td></tr><tr><td>3</td><td>COD</td><td>Not to exceed</td><td>100mg/l</td></tr></table>	Sr.	Parameter	Standards		1	Suspended Solids	Not to exceed	50 mg/l	2	BOD 3 days 27°C	Not to exceed	30mg/l	3	COD	Not to exceed	100mg/l	Report of STP outlet for August 2025 is attached.
Sr.	Parameter	Standards																
1	Suspended Solids	Not to exceed	50 mg/l															
2	BOD 3 days 27°C	Not to exceed	30mg/l															
3	COD	Not to exceed	100mg/l															

No.	Conditions	Compliance																		
	C. The treated sewage shall be recycled for secondary purposes to the maximum extent and remaining shall be used on land for gardening within premise after confirming above standards. In no case, sewage shall find its way for gardening / outside factory premises	Complied. Avg. sewage generation is 5.43 KLD and is being treated in STP of 40 KLD, treated water is being utilised for gardening within premises.																		
3	The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto	Noted.																		
4	The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.	Noted and will be complied.																		
5.	<p>The Applicant shall comply with the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and as amended, by installing water meters and other provisions as contained in the said act:</p> <table border="1"> <thead> <tr> <th>Sr. No.</th><th>The purpose for water consumed</th><th>Water consumption quantity (CMD)</th></tr> </thead> <tbody> <tr> <td>1</td><td>Industrial Cooling, spraying in mine pits or boiler feed</td><td>353.00</td></tr> <tr> <td>2</td><td>Domestic purpose</td><td>40.00</td></tr> <tr> <td>3</td><td>Processing whereby water gets polluted & pollutants are easily biodegradable</td><td>62.00</td></tr> <tr> <td>4</td><td>Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic</td><td>0.00</td></tr> <tr> <td>5</td><td>Gardening</td><td>0</td></tr> </tbody> </table>	Sr. No.	The purpose for water consumed	Water consumption quantity (CMD)	1	Industrial Cooling, spraying in mine pits or boiler feed	353.00	2	Domestic purpose	40.00	3	Processing whereby water gets polluted & pollutants are easily biodegradable	62.00	4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00	5	Gardening	0	<p>Avg. water consumption category wise is as follows,</p> <p>1. Industrial Cooling :1.9 KLD</p> <p>2. Domestic Purpose :6.11 KLD</p>
Sr. No.	The purpose for water consumed	Water consumption quantity (CMD)																		
1	Industrial Cooling, spraying in mine pits or boiler feed	353.00																		
2	Domestic purpose	40.00																		
3	Processing whereby water gets polluted & pollutants are easily biodegradable	62.00																		
4	Processing whereby water gets polluted & pollutants are not easily biodegradable and are toxic	0.00																		
5	Gardening	0																		
6	The Applicant shall provide Specific Water Pollution control system as per the conditions of EP Act. 1986 and rule made there under from time to time / Environmental Clearance/ CREP guidelines.	Complied. For Water Pollution control ETP with ZLD treatment & STP are provided.																		

Schedule-II**Terms & conditions for compliance of Air Pollution Control**

No.	Conditions								Compliance
1.	As per your application, you have proposed to provide the Air pollution control (APC) system and also proposed to erect the following stack (s) and to observe the following fuel pattern								Complied. All mentioned stacks are erected as per prescribed heights. Plant was shutdown during compliance period, monitoring will be continued once plant starts.
	Stack no.	Stack attached to	APC system	Ht. (m)	Type of fuel	Sulp hur cont ent (in %)	Pollutants	Std.	
	1+1 (1 working + 1 stand by) For NSK-2 & NSK-3	Thermic Fluid Heater (NSK-2)	Stack	40.0	LSHS 900 kg/hr	1	TPM	150 Mg/Nm ³	
							SO ₂	432 kg/Day	
		Thermic Fluid Heater (NSK-3)	Stack				TPM	150 Mg/Nm ³	
							SO ₂	432 kg/Day	
	5 to 11	DG set- (7 no x1500 kVA)	Acoustic Enclosure	30.0	HSD 2107 Kgs/Hr	1	SO ₂	168.56 kg/Day	
	12	Incinerator	Multi cyclone, Scrubber and droplet separator.	30.0	Residue From EG Recovery Plant 460 Kg/Hr		TPM	50 Mg/Nm ³	
							HCl	50 Mg/Nm ³	
							Follow emission Standards as per given to HW Incinerator		
13	Boiler (500 kg/Hr) for MEE	Stack	12.0	LSHS 32 Kg/Hr	1	TPM	150 Mg/Nm ³		
						SO ₂	15.36 Kg/Day		
2	The Applicant shall provide Specific Air Pollution control equipments as per the conditions of EP Act, 1986 and rule made there from time to time/ Environmental Clearance / CREP guidelines.								Complied. For Air Pollution Control, stacks, scrubber are provided.
3	The Applicant shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or alteration or replacements well before its life come to an end or erection of new pollution control equipment.								Noted and will be complied.
4	The Board reserves its rights to vary all or any of the conditions in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment. other in whole or in part is necessary).								Noted and will be complied.

Schedule-III

Details of Bank Guarantee

Sr	Consent (C2E/C2O)/C2R)	Amt of BG imposed	Submission period	Purpose of BG	Compliance Period	Validity Date	Compliance
1	C to O	Rs.25 Lakh	Submit in 15 days	For compliance of consent conditions and O & M of PCS	31/03/2027	30/09/2027	Complied. We have submitted the bank guarantee to MPCB

BG Forfeiture History

Sr	Consent (C2E/C2O)/C2 R)	Amt of BG imposed	Submissio n period	Purpose of BG	Complianc e Period	Validity Date
N/A						

BG Return History

Sr	Consent (C2E/C2O)/C2R)	BG imposed	Purpose of BG	Amount of BG Returned	Compliance Period
N/A					

Schedule IV

General Conditions

Sr..	Conditions	Compliance
1	The waste generator shall a) take steps to minimize generation of plastic waste and segregate plastic waste at source in accordance with the Plastic Waste Management Rules, 2016 or as amended from time to time.	Noted and will be complied.
	b) not litter the plastic waste and ensure segregated storage of waste at source and handover segregated waste to urban local body or gram panchayat or agencies appointed by them or registered waste pickers', registered recyclers or waste collection agencies.	Noted and will be complied.
2	All institutional generators of plastic waste, shall segregate and store the waste generated by them in accordance with the Plastic Waste Management Rules, 2016 amendment from time to time and handover segregated wastes to authorized waste processing or disposal facilities or deposition centers either on its own or through the authorized waste collection agency.	Noted and will be complied.
3	All waste generators shall pay such user fee or charge as may be specified in the byelaws of the local bodies for plastic waste management such as waste collection or operation of the facility thereof, etc.;	Noted.
4	Every person responsible for organizing an event in open space, which involves service of food stuff in plastic or multi-layered packaging shall segregate and manage the waste generated during such events in accordance with the Plastic Waste Management Rules, 2016 amendment from time to time.	Noted
5	The Energy source for lighting purpose shall preferably be LED based	Complied. Energy source for lighting is 100 % LED.
6	The PP shall harvest rainwater from roof tops of the buildings and storm water drains to recharge the ground water and utilize the same for different industrial applications within the plant	Rooftop rainwater harvesting system is in place & 60 no. of recharge pits are provided. Plot plan showing recharge pits is attached.
7	Conditions for D.G. Set	
	a) Noise from the D.G. Set should be controlled by providing an acoustic enclosure or by treating the room acoustically.	Complied. Acoustic enclosures provided to all the DG sets.
	b) Industry should provide acoustic enclosure for control of noise. The acoustic enclosure/acoustic treatment of the room should be designed for minimum 25 dB (A)	Complied. Acoustic enclosure for the DG sets. Noise reduction is measured to check for the minimum 25 dB (A) insertion loss or for meeting the

Sr..	Conditions	Compliance
	insertion loss or for meeting the ambient noise standards, whichever is on higher side. A suitable exhaust muffler with insertion loss of 25 dB (A) shall also be provided. The measurement of insertion loss will be done at different points at 0.5 meters from acoustic enclosure/room and then average.	ambient noise standards once DG sets commissioned. Noise monitoring carried out internally and report of September 2025 is attached.
	c) Industry should make efforts to bring down noise level due to DG set, outside industrial premises, within ambient noise requirements by proper siting and control measures	Complied. Acoustic enclosures provided to DG sets.
	d) Installation of DG Set must be strictly in compliance with recommendations of DG Set manufacturer.	Complied. Installation of DG set is in compliance with recommendations of DG set manufacturers. Completion Certificate was already submitted in previous compliance.
	e) A proper routine and preventive maintenance procedure for DG set should be set and followed in consultation with the DG manufacturer which would help to prevent noise levels of DG set from deteriorating with use.	A routine and preventive maintenance of DG set is followed as per DG manufacturers.
	f) D.G. Set shall be operated only in case of power failure.	Complied. DG set operated in period April 25 to September 25 during power failure and weekly trials only.
	g) The applicant should not cause any nuisance in the surrounding area due to operation DG sets	No nuisance caused in the surroundings due to operation of DG sets. Stack emission and Noise monitored and found within limit.
	h) The applicant shall comply with the notification of MoEF & CC India on Environment (Protection) second Amendment Rules vide GSR 371(E) dated 17.05.2002 and its amendments regarding noise limit for generator sets run with diesel	Noted. This notification is applicable to DG set upto 1000KVA. Capacity of our DG set is 1050 KVA capacity hence not applicable.
8	The applicant shall maintain good housekeeping	Good housekeeping is maintained in premises.
9	The non-hazardous solid waste arising in the factory premises, sweepings, etc. be disposed of scientifically so as not to cause any nuisance/pollution. The applicant shall take necessary permissions from civic authorities for disposal of solid waste.	Complied. The generated non-hazardous solid waste (paper tube, puttha) is disposed off for further recycling.
10	The applicant shall not change or alter the quantity, quality, the rate of discharge, temperature or the mode of the effluent/emissions or hazardous wastes or control equipments provided for without previous written permission of the Board. The industry will not carry out any activity, for which this consent has not been granted/without prior consent of the Board.	Noted and will be complied.
11	The Board reserves the right to review, amend, suspend, revoke this consent and the same	Noted and will be complied.

Sr..	Conditions	Compliance
	shall be binding upon you.	
12	The industry shall submit quarterly statement in respect of industries obligation towards consent and pollution control compliances duly supported with documentary evidences (format can downloaded from MPCB official site).	Noted and will be complied.
13	The industry shall submit official e-mail address and any change will be duly informed to the MPCB.	Complied. Email id submitted at MPCB, any change in the same will be duly informed to MPCB.
14	The industry shall achieve the National Ambient Air Quality standards prescribed vide Government of India, Notification No. B-29016/20/90/PCI-L dated. 18.11.2009 as amended	Complied. Ambient Air Quality is being monitored by MoEF approved lab. Copy of ambient Air monitoring Report of June 2025.
15	This consent should not be construed as exemption from obtaining necessary NOC/ permission from any other Government authorities.	Noted.
16	The industry shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof	Noted and will be complied.
17	You shall operate OCEMS installed for source emission round 'O' clock and transmit data online to CPCB and MPCB server. You shall also monitor effluent quality, stack emissions and ambient air quality monthly /quarterly. You shall conduct Dioxin Furan monitoring by third party NABL Accredited agency once in year and submit report to Sub Regional Officer.	Ambient air quality is monitored periodically & will be continued. Stack emissions will be monitored monthly/quarterly. Dioxin-Furan monitoring will be done by NABL accredited agency once in a year and report will be submitted to SRO once operation starts.
18	You shall ensure collection, and segregation of BMW regularly to treat and dispose off within 48 hrs from generation.	Complied. For Collection and Disposal of Bio Medical Waste generated, we are having an agreement with Watergrace, and agreement is valid till 31.03.2027.
19	Whenever due to any accident or other unforeseen act or even, such emissions occur or is apprehended to occur in excess of standards laid down, such information shall be forthwith Reported to Board, concerned Police Station, office of Directorate of Health Services, Department of Explosives, Inspectorate of Factories and Local Body. In case of failure of pollution control equipments, the production process connected to it shall be stopped.	Noted & will be complied.
20	The applicant shall provide an alternate electric power source sufficient to operate all pollution control facilities installed to maintain compliance with the terms and conditions of the consent. In the absence, the applicant shall stop, reduce or otherwise, control production to abide by terms and conditions of this consent	Complied. Alternate electric power supply provided to all pollution control facilities like ETP, STP, Incinerator, MEE, stripper etc.

Sr..	Conditions	Compliance
21	The industry shall recycle/reprocess/reuse/recover Hazardous Waste as per the provision contain in the Hazardous and Other Wastes (M & TM) Rules 2016, which can be recycled /processed /reused /recovered and only waste which has to be incinerated shall go to incineration and waste which can be used for land filling and cannot be recycled/reprocessed etc. should go for that purpose, in order to reduce load on incineration and landfill site/environment	Noted
22	An inspection book shall be opened and made available to the Board's officers during their visit to the applicant.	Noted. Inspection report are maintained as per MPCB visit report format.
23	Industry shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).	Complied. MPCB Consent to Operate is obtained and valid till 31.03.2027. Pollution control equipments like ETP with ZLD facility and STP are provided for control of water pollution. Stacks, & scrubber are provided for control of air pollution. Separate drains for storm water and trade sewage collection are provided
24	Separate drainage system shall be provided for collection of trade and sewage effluents. Terminal manholes shall be provided at the end of the collection system with arrangement for measuring the flow. No effluent shall be admitted in the pipes/sewers downstream of the terminal manholes. No effluent shall find its way other than in designed and provided collection system.	Complied. Separate drainage system provided for collection of trade and sewage effluents.
25	Neither storm water nor discharge from other premises shall be allowed to mix with the effluents from the factory.	Complied. Separate drains are provided for Storm Water and effluent to avoid mixing.
26	The industry should not cause any nuisance in surrounding area.	Complied. Our operations are not causing any nuisance in surrounding area.
27	The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standard in respect of noise to less than 75 dB (A) during day time and 70 dB (A) during night time. Day time is reckoned in between 6 a.m. and 10 p.m. and night time is reckoned between 10 p.m. and 6 a.m	Complied. Measures like acoustic enclosure, ear plug, ear muffs are adopted to keep noise in prescribed limits. Noise levels are being monitored by MoEF approved lab.
28	You shall ensure that fugitive emissions from the activity are controlled so as to maintain clean and safe environment in and around the facility premises.	Noted and will be complied.
29	The applicant shall provide ports in the chimney/(s) and facilities such as ladder, platform etc. for monitoring the air emissions and the same shall be open for inspection to/and for use of the Board's Staff. The chimney(s) vents attached to various	Complied . Ports, ladder platform is provided for all stacks.

Sr..	Conditions	Compliance
	sources of emission shall be designated by numbers such as S-1, S-2, etc. and these shall be painted/ displayed to facilitate identification.	We will provide identification number S-1 to S-4 for TFH, S-5 to S-11 to 7 nos of DG set, S-12 for incinerator & S-13 for Boiler of MEE.
30	The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions. The Applicant shall obtain prior consent of the Board to take steps to establish the unit or establish any treatment and disposal system or an extension or addition thereto	Noted & will be complied.
31	The applicant shall install a separate meter showing the consumption of energy for operation of domestic and industrial effluent treatment plants and air pollution control system. A register showing consumption of chemicals used for treatment shall be maintained.	Complied. 75405 KWH consumed for ETP & STP. Records of chemical consumption are maintained.
32	The applicant shall bring a minimum 33% of the available open land under green coverage/ plantation. The applicant shall submit a yearly statement by 30 th September every year on available open plot area, number of trees surviving as on 31 st March of the year and the number of trees planted by September end	We have provided 24,387 m2 green area which is 33% of the total plot area, 3073 nos. of trees are planted.
33	The Board reserves its rights to review plans, specifications or other data relating to plant setup for the treatment of waterworks for the purification thereof & the system for the disposal of sewage or trade effluent or in connection with the grant of any consent conditions.	Noted.
34	The firm shall submit to this office, the 30 th day of September every year, the Environment Statement Report for the financial year ending 31 st March in the prescribed FORM-V as per the provisions of Rule 14 of the Environment (Protection) (second Amendment) Rules, 1992	Complied. Environmetnal Statement in Form V for the period April 24 to March 25 was submitted on 27.09.2025
35	The Board reserves its rights to vary all or any of the condition in the consent, if due to any technological improvement or otherwise such variation (including the change of any control equipment, other in whole or in part is necessary).	Noted.
36	The applicant shall provide facility for collection of environmental samples and samples of trade and sewage effluents, air emissions and hazardous waste to the Board staff at the terminal or designated points and shall pay to the Board for the services rendered in this behalf.	Complied. Sample ports are provided for stacks.
37	You shall obtain necessary prior permission for providing additional control equipment with necessary specifications and operation thereof or	Noted.

Sr..	Conditions	Compliance
	alteration or shall ensure replacement of pollution control system or its parts after expiry of its expected life as defined by manufacturer so as to ensure the compliance of standards and safety of the operation thereof.	
38	You shall strictly comply with the Water (P&CP) Act, 1974, Air (P&CP) Act, 1981 and Environmental Protection Act, 1986 and industry specific standard under EP Rules 1986 which are available on MPCB website (www.mpcb.gov.in).	Noted and will be complied.
39	You shall create the Environmental Cell by appointing an Environmental Engineer and Chemist for looking after day-to-day activities related to compliance of CCA.	Complied. Environmental Management Cell is formed and copy of MoM dt. 24.10.2025 is attached.
40	You should comply with the Hazardous and Other Wastes (M & TM) Rules, 2016 , Bio Medical Waste Management Rules,2016 and submit the Annual Returns as per Rule 6(5) & 20(2) of Hazardous and Other Wastes (M & TM) Rules, 2016 for the preceding year in Form-IV by 30th June of every year.	Noted and will be followed.

ANNEXURE -I

Site photographs

Tree Plantation near Main Gate and behind Tank Farm



Tree Plantation near ETP area



Retractable Gates provided at Man entry gate



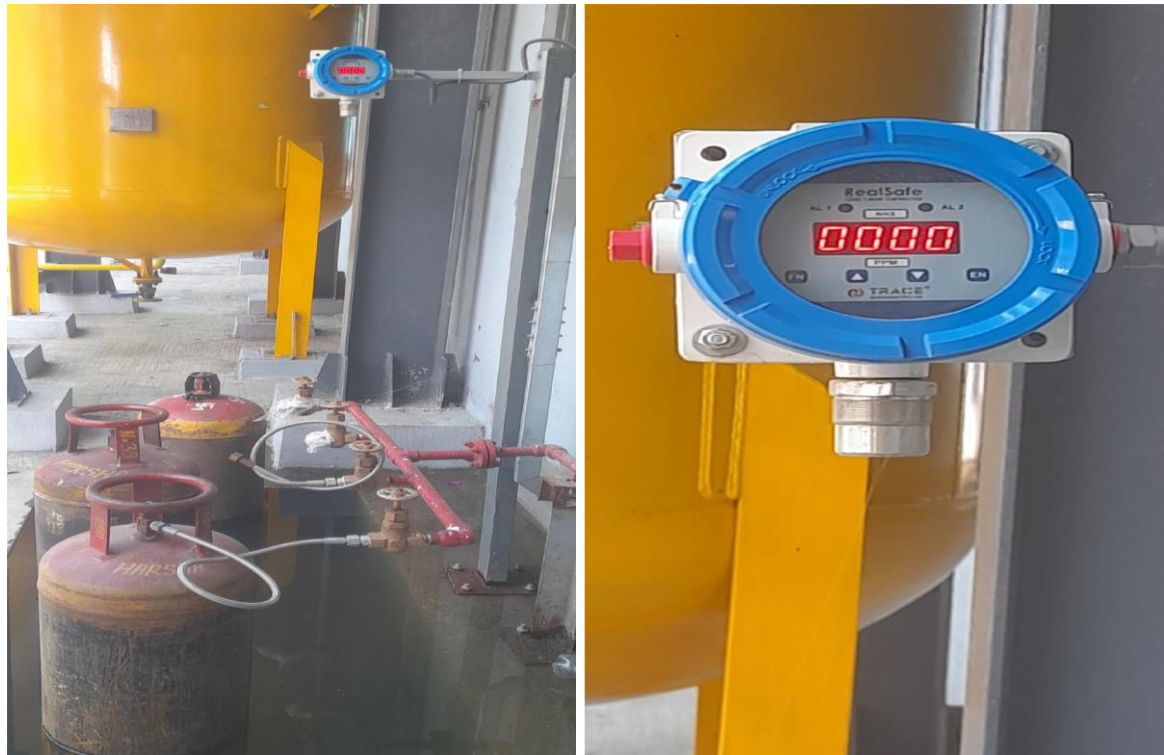
Retractable Gate provided at Material gate



Sprinkler system provided at PESO & MEG Tankfarm



Water cum foam monitors provided at PESO & MEG tankfarm



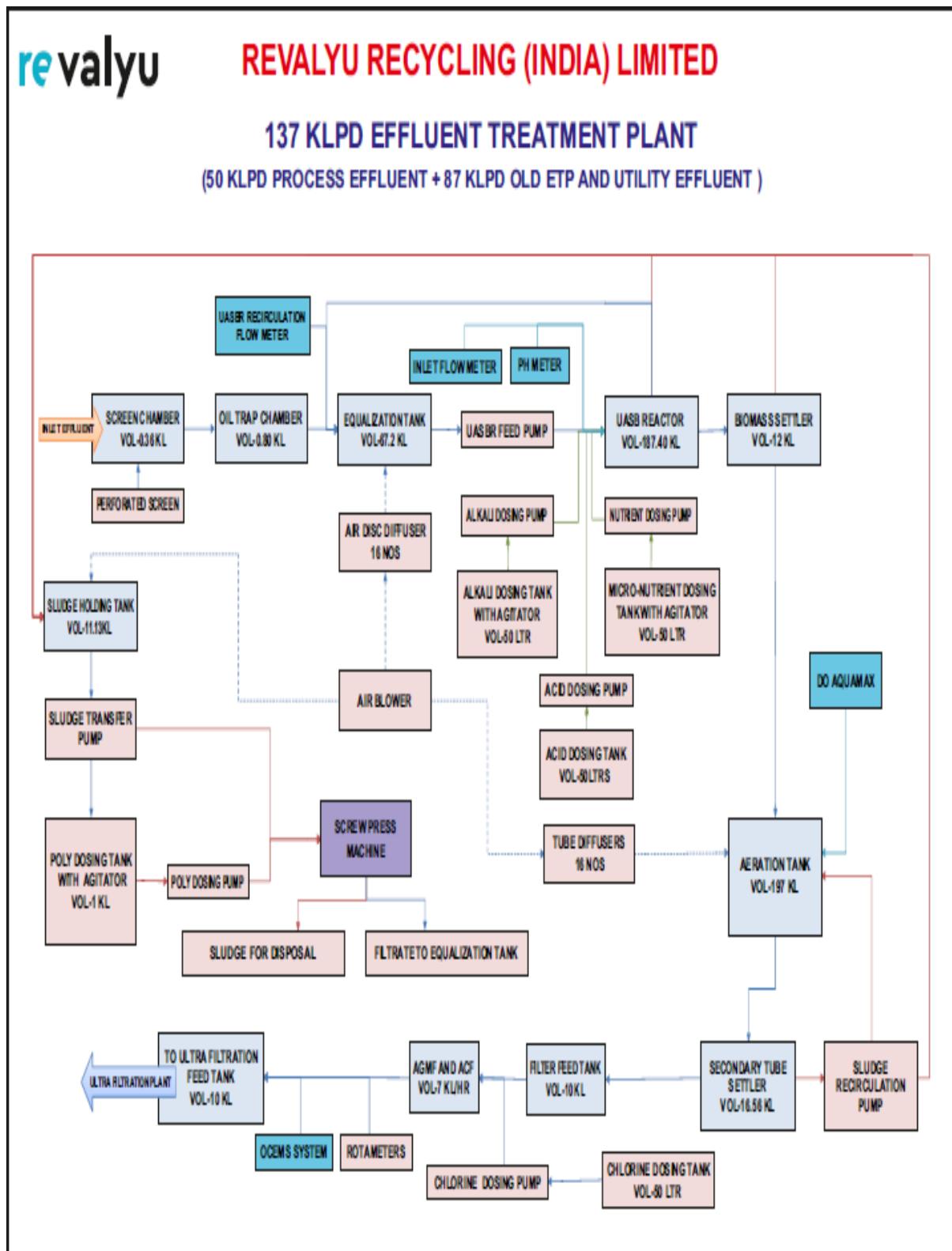
Leak Detection system provided at Ammonia cylinders



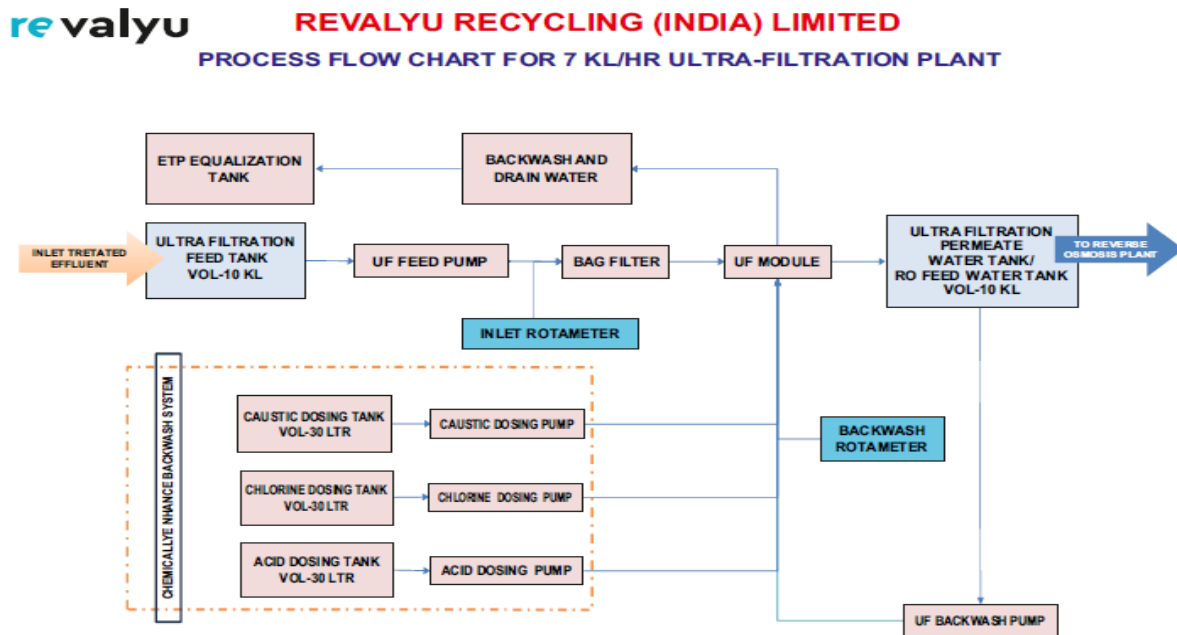
Parking space provided near Main gate



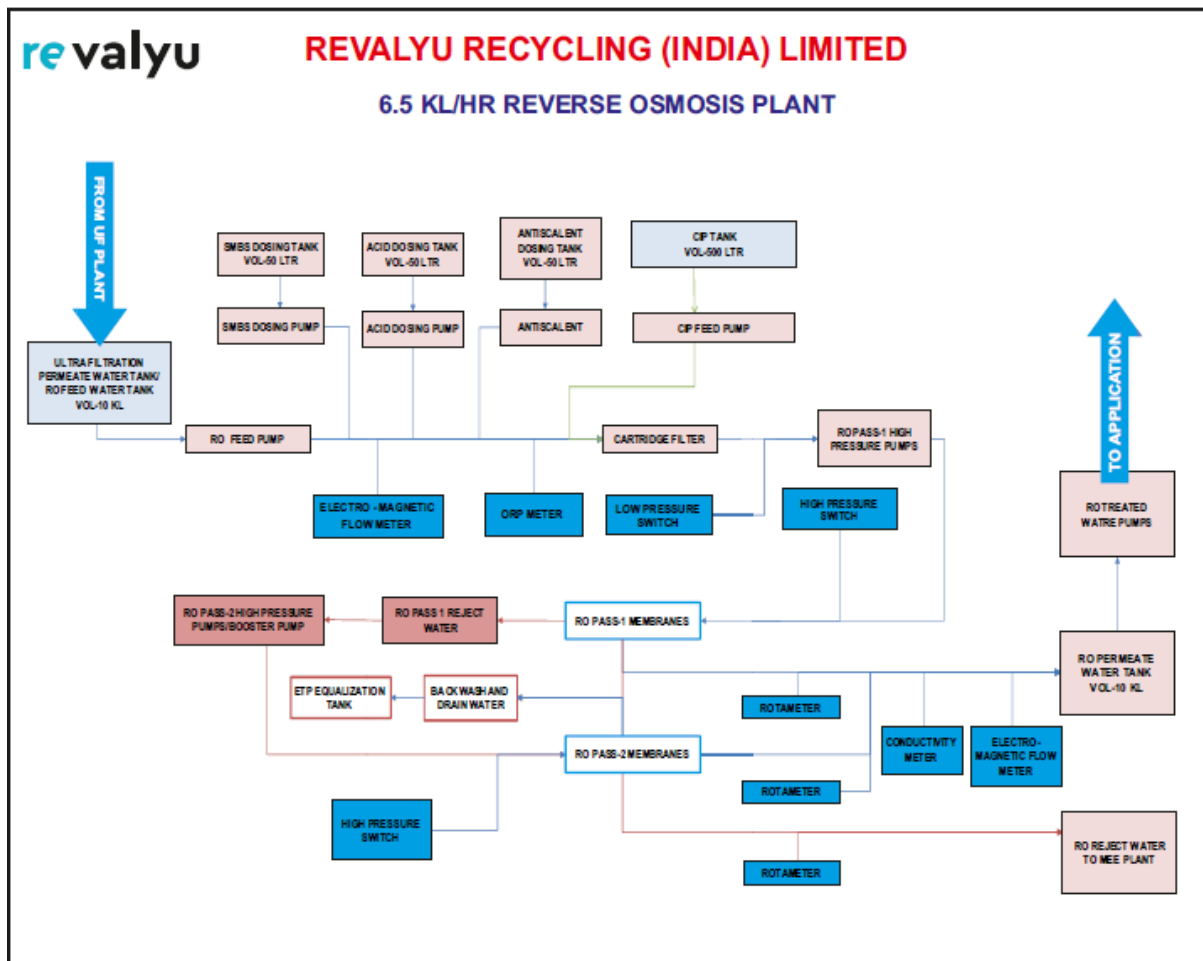
Annexure-II
Plan for ZLD (ETP, UF & RO)



Process flow chart for Ultrafiltration



Process flow chart for Reverse Osmosis



Annexure-III

Copy of Membership Certificate of CHWTSDF

*An ISO 9001:2015 & 14001:2015 Certified Company**We Enrich Nature***MAHARASHTRA**
ENVIRO POWER LTD**Common Hazardous Waste Treatment, Storage & Disposal Facility (CHWTSDF)**

This is to certify that **M/S REVALYU RECYCLING (INDIA) LIMITED** Address: Gat No. 48, 49/1, 49/2, Village Avankhed, Taluka , Dindori, District Nashik, 422 202, Maharashtra, India Is A Valid Member Of CHWTSDF (As per MOU with MIDC & MPCB) at Plot No.P-56, Ranjangaon MIDC, Taluka – Shirur, Pune - 412 220.

Certificate issued on **18th Oct' 2024** is valid till **17th Oct' 2029**

For Maharashtra Enviro Power Ltd.


A handwritten signature in blue ink, appearing to read 'Asif Hussain', is written over a circular stamp.

Asif Hussain
Director

Membership No. : MEPL/33007474

Annexure-IV

Copy of Plan approval from DISH

 <p>आपली सेवा आमचे कर्तव्य</p>	महाराष्ट्र शासन औद्योगिक सुरक्षा व आरोग्य संचालनालय
Directorate of Industrial Safety & Health, 3rd floor, Udyog Bhavan, Nr. ITI Signal, Satpur, Nashik. 422007	
प्रति	Ref No: 121600000036253
भौगवटादार / व्यवस्थापक,	दिनांक : 23/08/2024
REVALYU RECYCLING (INDIA) LIMITED Gut No. 48, 48/1, 49/2, Village Avankhed, Dindori, Nashik, MAHARASHTRA, 422202	
विषय: कारखाने अभिनियम, १९४८ खाली कारखाने नकाशे मंजुरीबाबत, इन्साल त्वायी बांधणी/कारखान्याची पुनर्रचना किंवा वाढीव बांधकाम.	
संदर्भ: आपले पत्र क्र. १०००६४६८२४२१	दिनांक : २०/०८/२०२४
उपरोक्त विषयाबाबत संदर्भात नकाशाबाबत दोन प्रतीपिकी एक प्रत मंजूर करून खालील अटीनुसार देण्यात येत आहे.	
<u>अटी</u>	
<ol style="list-style-type: none"> 1 This approval is in continuation of the previous plan approval vide Ref No 111600000034005 on date- 29/01/2024 and extends to additions marked in red colour and deletion marked in YELLOW colour in site plan 2 Fire fighting arrangement shall be provided in accordance with provisions of Rule 71-B of Maharashtra Factories Rules, 1963 3 Certificate of Stability shall be obtained in form No. 1-A and copy shall be submitted to office as per Rule 3-A of Maharashtra Factories Rules, 1963 4 Emergency exit provisions shall be in accordance with 70(9) of Maharashtra Factories Rules, 1963 	
Signature valid Digitally Signed by ANJALI S. ANUDEEP RATHOD Date: 20/08/23 2:05:18 PM	
आपला विश्वासू	
सह संचालक	
औद्योगिक सुरक्षा व आरोग्य, नाशिक	
सहपत्र -	11
Page 1 of 1	

Annexure-V

Copy of DISH Factory licence

	
आपली सेवा आमचे कर्तव्य	सर्वजन कर्तव्य
महाराष्ट्र शासन	
औद्योगिक सुरक्षा व आरोग्य संचालनालय (कारखाने विभाग)	
परवाना क्र. १८७०८	
नमुना क्रमांक ४	
(नियम ६ व ८ पाहणे)	
कारखान्याची नोंदणी व कारखाना चालविण्याचा संबंधीचा परवाना	
नोंदणी क्रमांक : १११६०२२२०१००४६६	
कारखाने अधिनियम, १९४८ आणि त्यासंबंधी असलेले नियम यांच्या तरतुदीप्रमाणे रेवाल्यू रीसाइक्लींग (इंडिया) लिमिटेड यांना खाली वर्णन केलेल्या जागेत कारखाना चालविण्यास परवाना देण्यात आला आहे.	
या परवान्यामध्ये या जागेत कोणत्याही एका दिवशी ५०० पर्यंत कारखाने लावण्यास आणि २००० पेक्षा जास्त अक्षरक्षिति उभ्यावेत याबाबत आग्रहास परवानगी आहे.	
या परवान्याची मुदत ३१ डिसेंबर २०२४ पर्यंत आहे.	
परवान्याचे नुसतेकरण १ जानेवारी २०२५ ते ३१ डिसेंबर २०२४ पर्यंत करण्यात आले आहे.	
मुल्य क. - ४०४२५३.६० पोहोचले	
दिनांक : २८-०८-२०२४	
Digitally Signed by DEEPAK UTTAMRAO POKALE Date: 2024-08-28 7:17:41 PM	
Signature valid	
	
संचालक औद्योगिक सुरक्षा व आरोग्य, महाराष्ट्र राज्य, नाशिक	
परवाना दिलेल्या जागेचे वर्णन	
परवाना दिलेल्या कारखान्याचे	रेवाल्यू रीसाइक्लींग (इंडिया) लिमिटेड
Factory Name :	REVALYU RECYCLING (INDIA) LIMITED
पत्ता :	पट नं. ४८, ४९/१, ४९/२, गिरीत
	अवन्कड, दिंदोरी, नाशिक, महाराष्ट्र, ४२२२०२
Address :	Gut No. 48, 49/1, 49/2, Village Avankhed, Dindori, Nashik, MAHARASHTRA, 422202
कलम :	४०४३
औद्योगिक वर्गीकरण :	२२२०९
कारखान्याच्या इमारतीचे नकाशे दिनांक २३.०८.२०२४ च्या जायक क्रमांक १२१६०००००३६२५३ खाली मंजूर केले गेले आहेत.	
It should be noted that, this license is issued to the factory with respect to your application no.100014082440 and subject to the compliance of the all the conditions mentioned as per Rule 6a of Maharashtra factories rules, 1963. The previous license no shall be treated cancelled	
This Certificate is digitally signed by on. 28-08-2024	
टिप : हा कारखान्याची नोंदणी व कारखाना चालविण्याचा परवाना आहे. हा परवाना देण्यात आल्यामुळे ज्या जागेत हा कारखाना स्थित आहे, त्या जागेस कोणत्याही वैधता आणेआपे बहाल होत नाही तसेच ज्या जागेत हा कारखाना स्थित आहे ती जागा आज दिनांक वेळेस अस्तित्वात असल्या संबंधित या परवान्यामुळे कोणत्याही हक्क व स्वामित्व सदरहू योग्यद्वारास प्राप्त होत नाही	

Annexure-VI

Ambient Air monitoring report for June 2025.



Ashwamedh Engineers & Consultants
 Survey No.102, Plot No.26, Wadala Pathardi Road,
 Indira Nagar, Nashik-422009, Maharashtra, India
 (Near Guru Gobind Singh School, Near Pandav Nagari,
 Turn at Sai Mandir Chowk / Samrat Sweet Turning)
sales@ashwamedh.net +91-253-2392225

AMBIENT AIR QUALITY MONITORING REPORT

Sample ID : AA/06/25/0721	Report No. AA/06/25/0721	Report Date	05/07/2025
Name and address of Customer	Revalyu Recycling (India) Limited (Formerly known as Polygenta Technologies Limited) Gat No. 48, 49/1, 49/2, Village Avankhed, Tal. Dindori, Dist. Nashik-422202, Maharashtra		
Sampling done by	Laboratory	Sample Description / Type	Ambient Air
Sampling Location	Near ETP	Date - Sampling	27/06/2025 to 28/06/2025
Sample Quantity / Packing	PM ₁₀ , Bap, Metals: 1 x 3 no. filter paper PM _{2.5} : 1 x 1 no. filter paper SO ₂ , NO ₂ : 30 ml x 6 no. plastic bottle each NH ₃ : 10 ml x 24 no. plastic bottle Ozone: 10 ml x 1 no. plastic bottle C ₆ H ₆ : 1 x 6 no. charcoal tubes CO: 1 x 1 no. bladder	Date - Receipt of Sample	28/06/2025
Sampling Procedure	As per method reference	Date - Start of Analysis	28/06/2025
Order Reference	Test Request No. AEC/TR/06/2025/2012 dated 28.06.2025	Date - Completion of Analysis	04/07/2025




Meteorological Data / Environmental Conditions

Average Wind Velocity 1.3 km/h	Wind Direction W-E	Relative Humidity (Max./Min.): 95/85%	Temperature (Max./Min.): 24/22°C	Duration of Survey 24 h
Parameter	Result	NAAQS# 2009	Unit	Method
Chemical Testing; Group: Atmospheric Pollution				
Sulphur Dioxide (SO ₂)	5.08	80	µg/m ³	IS 5182 (Part 2/Sec 1): 2023
Nitrogen Dioxide (NO ₂)	11.9	80	µg/m ³	IS 5182 (Part 6): 2017
Particulate Matter (size less than 10 µm) or PM ₁₀	44	100	µg/m ³	IS 5182 (Part 23): 2017
Particulate Matter (size less than 2.5 µm) or PM _{2.5}	11	60	µg/m ³	CPCB Guideline, Volume 1:36/2012-13, Page No.15:2013
Ozone (O ₃)	BLQ (LOQ:19.6)	180	µg/m ³	Methods of Air Sampling and Analysis (AWMA), 3rd Ed., Method 41, Page no. 403 :1988
Lead (as Pb)	BLQ (LOQ:0.02)	1	µg/m ³	EPA/625/R-96/D10 a Compendium Method 10-3.1 & 3.2, Jun: 1999
Carbon Monoxide (CO)	1.54	4	mg/m ³	CPCB Guidelines, Volume II, 37/2012-13, Page no.16: 2013
Ammonia (NH ₃)	BLQ (LOQ:20)	400	µg/m ³	CPCB Guidelines, Volume 1:36/2012-13, Page No.35: 2013
Benzene (C ₆ H ₆)	1.73	5	µg/m ³	IS 5182 (Part 11): 2017
Benzo (a) pyrene (BaP) Particulate Phase only	BLQ (LOQ:0.2)	1	ng/m ³	IS 5182 (Part 12): 2014
Arsenic (as As)	BLQ (LOQ:0.3)	6	ng/m ³	EPA/625/R-96/D10 a Compendium Method 10-3.1 & 3.4, Jun :1999



Annexure-VII

MPCB Consent to Operate valid till 31.03.2027

MAHARASHTRA POLLUTION CONTROL BOARD																		
Tel: 24010706/24010437 Fax: 24023516 Website: http://mpcb.gov.in Email: cac-cell@mpcb.gov.in		Kalpataru Point, 2nd, 3rd and 4th floor, Opp. Cine Planet Cinema, Near Sion Circle, Sion (E), Mumbai-400022																
RED/L.S.I (R47) No:- Format1.0/CAC/UAN No.0000204540/CO/2407003047		Date: 31/07/2024																
To, REVALYU RECYCLING (INDIA) LIMITED Gat No. 48, 49/1, 49/2, Village Avankhed, Taluka Dindori, District Nashik, 422 202.		 																
Sub: 1st Consent to operate																		
Ref: <ol style="list-style-type: none"> 1. Consent to Establish granted by the Board Format1.0/CAC/UAN No. -0000135869/CE/2209001095 dtd. 17/09/2022. 2. Environmental Clearance vide no. .EC Identification No. EC22B019MH116596 file No. SIA/MH/IND/251563/2022 dtd. 17/08/2022 3. Minutes of CAC meeting dtd. 27/06/2024 																		
Your application No.MPCB-CONSENT-0000204540 Dated 27.03.2024																		
For: grant of Consent to Operate under Section 26 of the Water (Prevention & Control of Pollution) Act, 1974 & under Section 21 of the Air (Prevention & Control of Pollution) Act, 1981 and Authorization under Rule 6 and Rule 18(7) of the Hazardous & Other Wastes (Management & Transboundary Movement) Rules 2016 is considered and the consent is hereby granted subject to the following terms and conditions and as detailed in the schedule I, II, III & IV annexed to this order:																		
<ol style="list-style-type: none"> 1. The consent to operate is granted for a period up to 31/03/2027 2. The capital investment of the project is Rs.515.3121 Crs. (As per C.A Certificate submitted by industry Existing CI is-Rs. 490 Crs) 3. Consent is valid for the manufacture of: 																		
<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr style="background-color: #0056b3; color: white;"> <th style="width: 5%;">Sr No</th> <th style="width: 65%;">Product</th> <th style="width: 15%;">Maximum Quantity</th> <th style="width: 15%;">UOM</th> </tr> </thead> <tbody> <tr> <td colspan="4" style="text-align: left; background-color: #f2f2f2;">Products</td> </tr> <tr> <td style="text-align: center;">1</td> <td style="text-align: left;">Pet chips (Recycled PET chips, Recycled Oligomer, Partially Oriented Yarn, Fully drawn Yarn)</td> <td style="text-align: center;">91250</td> <td style="text-align: center;">MT/A</td> </tr> </tbody> </table>				Sr No	Product	Maximum Quantity	UOM	Products				1	Pet chips (Recycled PET chips, Recycled Oligomer, Partially Oriented Yarn, Fully drawn Yarn)	91250	MT/A			
Sr No	Product	Maximum Quantity	UOM															
Products																		
1	Pet chips (Recycled PET chips, Recycled Oligomer, Partially Oriented Yarn, Fully drawn Yarn)	91250	MT/A															
<ol style="list-style-type: none"> 4. Conditions under Water (P&CP), 1974 Act for discharge of effluent: 																		
<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr style="background-color: #0056b3; color: white;"> <th style="width: 5%;">Sr No</th> <th style="width: 25%;">Description</th> <th style="width: 15%;">Permitted (In CMD)</th> <th style="width: 20%;">Standards to</th> <th style="width: 35%;">Disposal Path</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1.</td> <td style="text-align: left;">Trade effluent</td> <td style="text-align: center;">96</td> <td style="text-align: left;">As per Schedule-I</td> <td style="text-align: left;">Recycle 100% to achieve ZLD</td> </tr> <tr> <td style="text-align: center;">2.</td> <td style="text-align: left;">Domestic effluent</td> <td style="text-align: center;">36</td> <td style="text-align: left;">As per Schedule-I</td> <td style="text-align: left;">On land for gardening</td> </tr> </tbody> </table>				Sr No	Description	Permitted (In CMD)	Standards to	Disposal Path	1.	Trade effluent	96	As per Schedule-I	Recycle 100% to achieve ZLD	2.	Domestic effluent	36	As per Schedule-I	On land for gardening
Sr No	Description	Permitted (In CMD)	Standards to	Disposal Path														
1.	Trade effluent	96	As per Schedule-I	Recycle 100% to achieve ZLD														
2.	Domestic effluent	36	As per Schedule-I	On land for gardening														

Annexure-VIII

Copy of Policy under Public Liability Insurance Act.

<p>पॉलिसी अनुसूची/ Policy Schedule-Public Liability Insurance Act</p>			
<p>पॉलिसी संख्या / Policy Number: 270200492410000075</p>		<p>व्यवसाय स्रोत/ Business Source: 910014</p>	
<p>व्यापारी कार्यालय/Leasing Office कार्यालय कोड/ Office Code: 270200 कार्यालय पता/ Office Address: PUNE BUSINESS OFFICE (1 Mahanagar Street), 585, Sadashiv Peth, Laxmi Road, Pune, Maharashtra, - 411030. राज्य कोड/State Code: 27, Maharashtra जीएसटीएन/GSTIN: 27AAACN9967E123 फोन/ फोन/Contact Number: 20 24454248 मोबाइल संख्या/Mobile Number: 0</p>		<p>बिक्री चैनल विवरण/ Sales Channel Details कोड/ Code: 910014000000001 नाम/ Name: HERITAGE INSURANCE BROKERS PVT LTD - HO संपर्क संख्या/Contact Number: 9732943002</p>	
		<p>Customer Care Toll Free Number: 1800 345 0330 email:customer.support@nic.co.in</p>	

<p>ग्राहक का नाम/Customer Name: REVALYU RECYCLING(INDIA)LIMITED</p>		<p>ग्राहक आईडी/ Customer ID: 9702172448</p>	<p>पैन/ PAN: *****0Q</p>
<p>पता/ Address: GAT NO.:265/A,266, VILLAGE-AVANKHED,TAL.DINDORI,DIST:NASHIK,422001, जिला/City: NASHIK</p>		<p>फोन/ Phone: *****99</p>	
<p>DISTRICT OTHERS, जिला/District: NASHIK, राज्य/State: MAHARASHTRA, पिन/ PIN: 422001.</p>		<p>ई-मेल/ E-Mail: *****@interlinkns.com</p>	
<p>फोन/Cell: *****99</p>			

<p>पॉलिसी प्रभावी समय सेट की Policy Effective from 00:00 hours, on 23/02/2025 की मरत राति तक प्रभावी/ to midnight of 22/02/2026 .</p>			
<p>प्रीमियम /Premium</p>	<p>₹ 23,647.60</p>	<p>कवरा नोट संख्या तथा तिथि/ Cover Note Number and Date</p>	<p>NA</p>
<p>सीजीएसटी/CGST</p>	<p>₹ 2,126.00</p>	<p>प्रस्ताव संख्या और तिथि/Proposal Number and Date</p>	<p>6800230327303901 तिथि/Dt. 25/12/2024</p>
<p>सुसजीएसटी/सुसजीएसटी SGST/UTGST</p>	<p>₹ 2,126.00</p>		
<p>सर्जिसीएसटी/SGST</p>	<p>₹ 0.00</p>		
<p>समावेशी/समावेशी / Less:GST-TDS</p>	<p>₹ 0.00</p>	<p>रसीद संख्या और तिथि/ Receipt Number and Date</p>	<p>270200612410005744 तिथि/Dt. 24/02/2025</p>
<p>प्राप्ति योग्य स्टाम्प शुल्क / Recoverable Stamp Duty</p>	<p>₹ 0.00</p>	<p>पिछली पॉलिसी संख्या तथा समाप्ति तिथि/ Previous Policy Number and Expiry Date</p>	<p>270200492210000109 and Dt.20/02/2024 270200492310000063 and Dt.22/02/2025</p>
<p>ग्रान्ड टोटल/ Total Amount*</p>	<p>₹ 51,550.00</p>		
<p>(रुपये /Rupees Fifty One Thousand Five Hundred Fifty केवल/Only.)</p>			
<p>* पर्यावरण राहत कोष /'Environment Relief Fund:</p>			

<p>Insurance Details:</p>	
<p>Policy Effective from 00:00 hours, on 23/02/2025 to midnight of 22/02/2026</p>	
<p>PLI act Premium</p>	<p>1,39,960.00</p>
<p>Service tax</p>	<p>0.00</p>
<p>Recoverable stamp duty</p>	<p>0.00</p>
<p>ERF premium</p>	<p>1,39,960.00</p>
<p>Total amount</p>	<p>2,79,920.00</p>

<p>Retroactive date:</p>	<p>23/02/2024</p>
<p>Description of risk</p>	<p>PLI ACT</p>
<p>Paid up capital/Market Value of Asset/stock:</p>	<p>5,00,00,000.00</p>
<p>Liability:Any one accident(AOA):</p>	<p>5,00,00,000.00</p>
<p>Any one year(AOY):</p>	<p>15,00,00,000.00</p>
<p>Ratio of AOA/AOY:</p>	<p>1:3</p>

Annexure-IX

EPR registration for Recycling or process of Plastic Waste

 Regn. No. PR-16-MAH-04-AAACH7390Q-25	Maharashtra Pollution Control Board Kalptaru Point, 2nd - 4th Floor, Opp. Cine Planet, Sion Circle, Sion (E), Mumbai - 400 022, Maharashtra Date: 16-04-2025 04:03 PM
---	--

REGISTRATION CERTIFICATE FOR RECYCLING OR PROCESSING OF PLASTIC WASTE**(Under Rule-13(3) of the Plastic Waste Management Rules, 2016, as amended)**

To,
revalyu recycling (india) limited ,
 Gat No. 48, 49/1, 49/2,
 Village Avankhed, Nashik,
 422202, Nashik, Maharashtra -
 422202

1. With reference to the application dated **15-01-2025** regarding registration as a Recyclers/Co-processors/, your application has been processed and found in order. Now, therefore, **Maharashtra Pollution Control Board** is pleased to grant the registration in favour of **revalyu recycling (india) limited**, vide registered address **Gat No. 48, 49/1, 49/2, Village Avankhed, Nashik, 422202, Nashik, Maharashtra -422202** for processing of plastic waste, as per details given below:

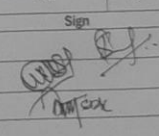
Processing Code	R1	Quantity (TPA)
Processing Capacity	Cat-I	43800.0000
	Cat-II	--
	Cat-III	--
	Cat-IV	--
Production Capacity	Product	Quantity (TPA)
	PET [R1]	43782.0000

2. This certificate of registration shall be valid for a period of **One Year** from the date of issue of the letter unless revoked, suspended or cancelled.
3. The unit shall process the plastic waste (Quantity & Type) as per the Process Flow Diagram (Section 8) and using the plant machinery as per the details given at (Section 11).
4. The quantity of plastic waste processed in the unit shall be as per details given in Clause 1.0 above. The amount of plastic packaging waste recycled processed by the PWP shall not be more than installed capacity of the enterprise
5. Recycling of plastic waste shall conform to the Indian Standard: IS 14534: 1998 titled



Annexure-X

MoM of Environment Cell dt. 24.10.2025

revalyu Recycling (India) Limited				
MOM of Environment Cell, Gat No. 48, 49/1, 49/2 Avankhed, Dindori, Nashik				
Date	24.10.2025	Venue	Video room Admn. Bldg.	
Sr.No.	Points discussed	Observation	Recommendation	Status
1	Water			
1.1	Water Consumption monitoring as per CTO	Found within limit	Nil	Ok
1.2	ETP operational status & last analysis observations	ETP commissioned, analysis report of Spetember 2025 checked and found ok.	Nil	Ok
1.3	STP operational status	STP is in good operating condition, analysis report of Spetember 2025 checked and found ok.	Nil	Ok
1.4	Use of ETP treated water	ZLD treatment started.	Nil	Ok
2	Air			
2.1	Fuel Consumption monitoring as per CTO	Found within limit	Nil	Ok
2.2	Ambient Air Monitoring	Monthly at 3 locations, Air quality found within limit.	Nil	Ok
2.3	Stack monitoring of Boiler & TFH	Monthly. Online Continuous Emission Monitoring System is under commissioning.	Nil	Ok
2.4	Stack monitoring of DG set	Yearly		
2.5	VOC monitoring	Planned when plant is in operation	Nil	Ok
2.6	Dioxin and Furan study from NABL approved lab	Planned when incineration is in operation	Nil	Ok
3	Haz Waste			
3.1	All haz waste generated are monitored as per CTO	All haz. waste generated is stored in haz waste shed.	Nil	Ok
3.2	Membership with MEPL (CHWTSDF)	Membership obtained & valid till 17.10.2029	Nil	Ok
3.3	Annual returns FY 2024	Submitted FY 24-25 on 24.06.2025	Nil	Ok
3.4	Env. Statement in Form V	Will be submitted FY 24-25 before 27.09.2025	Nil	Ok
4	Noise			
4.1	Ambient Noise Monitoring Day Time & Night time	Checked monthly around factory premises & observed within limit.	Nil	Ok
4.2	At DG set	Done in July 2025 & observed within limit	Nil	Ok
5	Rain Water Harvesting	Recharge pits are provided to collect roof top and over flow of borewell connected to Storm Water Drain.	Nil	Ok
6	Tree plantation	Tree plantation is in progress, almost 400 trees as mentioned in EC were planted.	Nil	Ok
Present	Name	Designation	Sign	
	1. Shivaji Sharma	DGM – CP & Recycle		
	2. Vinod Kapse	Dy. Manager-Utility		
	3. Sushil Kulkarni	Sr. Manager-EHS		

Annexure-XI

Copy of Noise monitoring report September 2025

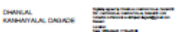
REVALYU RECYCLING (INDIA) LIMITED	Format No.	NSK2-EHS-F-16		
	Issue No.	01		
	Issue Date	11.11.2024		
	Revision No.	00		
	Revision Date			
EHS				
Noise Level Survey				
Sound level Survey (In house)				
Conducted on Date & Time	29.09.2025 (11.00 hrs to 13.00 hrs.)			
dB meter details: Make	Lutron			
Model	SL- 4001			
Id. No	RK-STD-57.			
Calibrated on	28.02.2025			
Next calibration Due on	27.02.2026			
CP & Renew Area :				
Sr.No.	Location at	Sound level in dB	Permissible Standard exposure as per Factories Act & MF Rules.	Recommendations
1.	CP '0' mtr	70.1	90 dB	Not applicable
2.	Recycle '0' mtr	67.5		
3.	Flakes Charging area	70.2		
4.	Power pack area	67.7		
5.	Cutter area	70.0		
6.	Recycle '12' mtr	68.4		
7.	CP '12' mtr (DCS)	68.5		
Utility:				
Sr.No.	Location at	Sound level in dB	Permissible Standard exposure as per Factories Act & MF Rules.	Recommendations
1.	Near Compressor	70.2	90 dB	Not applicable
2.	Near Chilling plant	67.7		
3.	Cooling tower pumps	67.8		
DG (Diesel Generator):				
Sr.No.	Location at	Sound level in dB	Permissible Standard exposure as per Factories Act & MF Rules.	Recommendations
1.	DG 1 & 2,3	68.1	90 dB	Not applicable
2.	DG 4, 5, 6, 7	67.9		
ETP & TFH Area:				
Sr.No.	Location	Sound level in dB	Permissible Standard exposure as per Factories Act & MF Rules.	Recommendations
1	ETP area (Blower) OFF	70.2	90 dB	Not applicable
2	TFH Office	68.5		
3	TFH area	69.1		


Annexure-XII

Form 13- Pressure vessel testing report by Competent Person

FORM - 13 (See Rules 65 and 73-A) REPORT OF EXAMINATION OF PRESSURE PLANT / VESSEL / GAS HOLDER		
		Report No-RRIL/NSK-2/PV/01
1	Name and address of the Factory	REVALYU RECYCLING (INDIA) LIMITED GAT NO.48, 49/1, 49/2, VILLAGE -AVANKHED DINDORI, NASHIK, 422202
2	Name, Description and distinctive number of Pressure Plant / Vessel / Gas Holder	Leaf Filter-A Equ.No.2972-F01A, Volume.60m3, Loc. 12 Mtr
3	Name and address of maker	Sharplex Filters (Ind) Pvt Ltd Navi Mumbai
4	Nature of process in which it is used	For Purpose of Filtration
5	Particulars of Plant/Vessel-	
5 (a)	Date of Construction	1/1/2023
5 (b)	Thickness of Walls	SHELL-12mm,DISH- 12mm
5 (c)	Date on which it was first taken into use	1/1/2023
5 (d)	Safe working pressure recommended by maker	4.0 Bar
5A	Particulars of Plant/ Vessel/ Gas Holder	
a	Parts of the gas holders examined by electronics or other accurate devices or by cutting sample discs and results thereof	N.A
b	Particulars as to the condition of:-	
i)	Crown	N.A
ii)	Side sheeting including grips and cups	N.A
iii)	Guiding mechanism (roller carriages, roller, pins, guide, ropes etc.	N.A
iv)	Tank	N.A
v)	Other structure, if any, columns (Framing and bracking)	N.A
C	Particulars as to the position of the lift at the time of examination	N.A
d	Particulars as to whether the tank and lifts were found sufficiently level for safe working	N.A
6	Date of -	
i)	Last External Examination	12-Feb-25
ii)	Last Internal Examination	Inaccessible
iii)	Last Hydraulic Examination	By Manufacturer
iv)	Last Ultrasonic Test	12-Feb-25
6A	By Whom it is carried out?	D.K.DAGADE
7	Whether lagging was removed for purpose of examination	Unlagged
8	Description of examinations carried out and findings...	
i	External Examination (Give reasons if it is not carried out six monthly)	Externally examined for pitting, corrosion etc & found O.K.
ii	Internal Examination (Give reasons if it is not carried out six monthly)	Inaccessible.
iii	Hydraulic Test (Give reasons if this is not carried out at interval of 2 years or 4 years.)	Not Due
iv	Ultrasonic Test (Please quote number and date of the certificate issued by Chief Inspector, permitting ultrasonic test in lieu of internal examination and hydraulic test)	Shell Thickness: 12.0mm, 12.0mm Dish Thickness : 12.0mm, 12.0mm Jacket Thickness : 8.8mm, 8.7mm
9	Safe Working Pressure calculated as per methods given in sub rule 5 (c) (ii) for sizing cylinders-	N.A
10	Condition of Pressure Plant	
a	Vessel	Checked & found O.K.
b	Piping	Checked & found O.K.
11	Conditions of fittings and appliances	
i)	Pressure Gauges	Checked & found O.K.
ii)	Safety Valves	Checked & found O.K.
iii)	Stop Valve	Checked & found O.K.
iv)	Reducing Valves (give reasons if not necessary)	N.A
v)	Additional safety valve (required in case reducing valve is necessary)	N.A
vi)	Other devices (please specify particularly in case of jacketed vessel)	N.A
vii)	Are all fittings and appliances properly maintained and in good condition, repairs if any required and period within which they should be executed.	Yes
12	Safe working pressure recommended after examination (specify the allowances made for condition of working such as heat, corrosion etc.)	4.0 Bar
13	Specify repairs if any and period within which they should be executed	NIL
14	Specify reduced working pressure pending repairs	N.A
15	Other observation /conditions subject to which the plant is to be operated	Condition is satisfactory to be operated in safe working pressure.

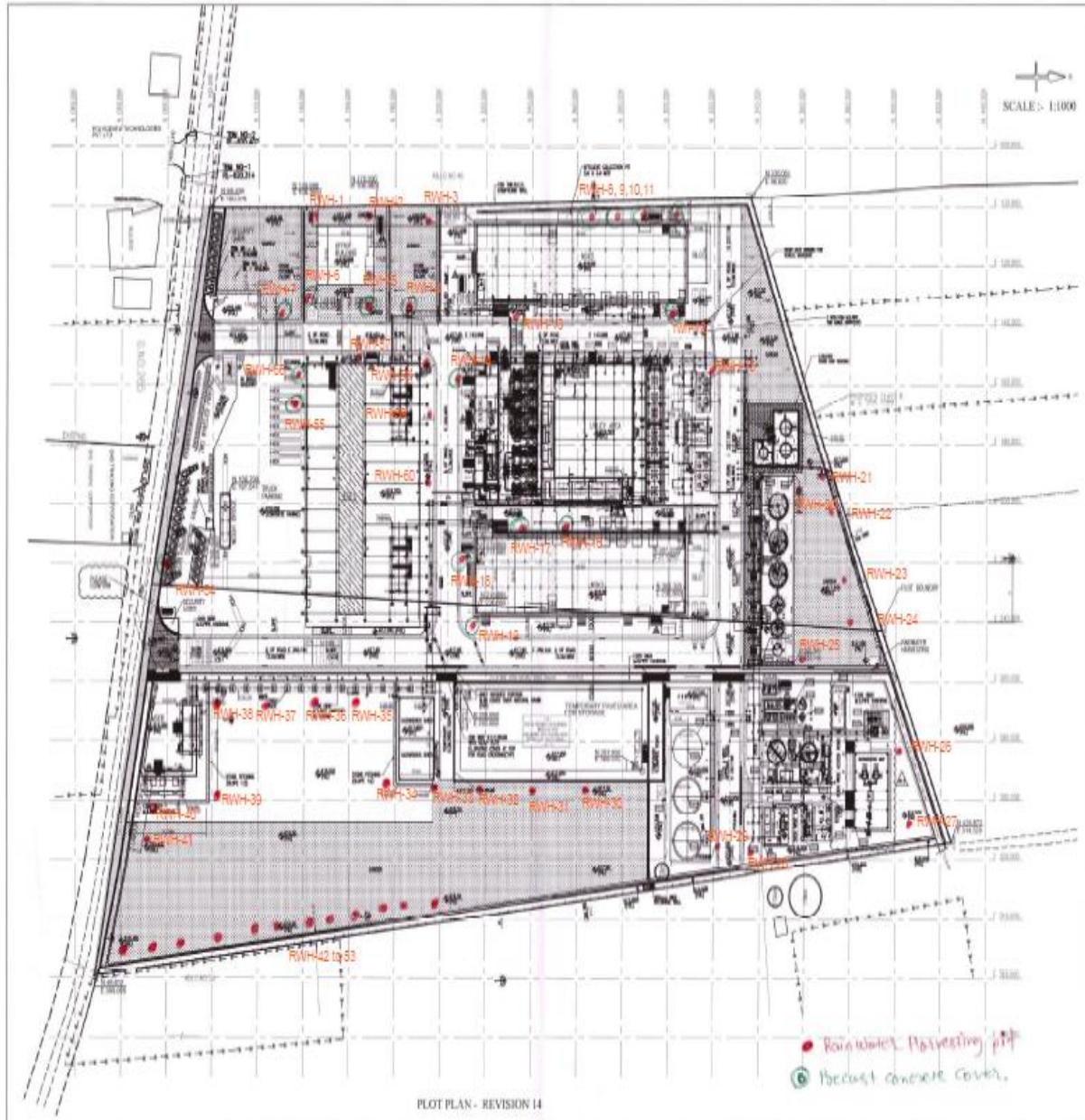
I certify that on 02-Aug-25 the pressure plant / vessel described above was thoroughly cleaned and (so far as its construction permits) made accessible for thorough examination and for such tests as were necessary for thorough examination and that on the said date. I thoroughly examined this pressure vessel/Plant including its fittings and that the above is true report of my examination.

Signature of Competent Person	
Name of Competent Person	D.K.DAGADE
Qualification	B.E. (Mech),M.I.E.,COMPETENT PERSON, C.P.C.NO.D-077/2023
Address	NASHIK
Date	02-Aug-25
Next Due Date	01-Feb-26



Annexure-XIII

Plot plan showing rainwater harvesting pits



Annexure- XIV

Environment Statement for year 2024-25


Maharashtra Pollution Control Board
महाराष्ट्र प्रदूषण नियंत्रण मंडळ
FORM V
(See Rule 14)
Environmental Audit Report for the financial Year ending the 31st March 2025
Unique Application Number

MPCB-ENVIRONMENT_STATEMENT-0000086597

Submitted Date

27-09-2025

PART A
Company Information
Company Name

REVALYU RECYCLING (INDIA) LIMITED

Application UAN number

Format1.0/CAC/UAN
No.0000204540/CO/2407003047

Address

REVALYU RECYCLING (INDIA) LIMITED Gat No.
48, 49/1, 49/2, Village Avankhed, Taluka
Dindori, District Nashik, 422 202.

Plot no

Gat No. 48, 49/1, 49/2

Taluka

Dindori

Village

Avankhed

Capital Investment (In lakhs)

51531.21

Scale

LSI

City

Nashik

Pincode

422202

Person Name

Dhanvant Yeola

Designation

Executive Director (Technical)

Telephone Number

02557228165

Fax Number

02557228156

Email

dyeola@revalyu.in

Region

SRO-Nashik

Industry Category

Red

Industry Type

R47 Synthetic fibers including
rayon ,tyre cord, polyester
filament yarn

Last Environmental statement submitted online

no

Consent Number

Format1.0/CAC/UAN
No.0000204540/CO/2407003047

Consent Issue Date

31/07/2024

Consent Valid Upto

31/03/2027

Establishment Year

2024

Date of last environment statement submitted
Industry Category Primary (STC Code) & Secondary (STC Code)
Product Information
Product Name

Pet chips (Recycled PET chips, Recycled Oligomer, Partially Oriented Yarn, Fully drawn Yarn)

Consent Quantity

91250

Actual Quantity

7221.761

UOM

MT/A

By-product Information
By Product Name

NA

Consent Quantity

0

Actual Quantity

0

UOM

MT/A