

Annual Report Submission for the year of 2025-2026

General

Period of Reporting	2025-2026
1. Name of the State / UT: *	Tamil Nadu
2. Name & Address of SPCB / PCC	
Name: *	Tamil Nadu Pollution Control Board
Address: *	76, Mount Salai, Guindy, Chennai – 600 032
3. Contact Email: *	pwmsec@tnpcb.gov.in
4. Contact Phone No.: *	
5. Details of Plastic Waste Management (State Level)	
Collection (MT): *	5,75,705.373
Segregation (MT): *	3,08,872.557
Processing including recycling (MT): *	92,670.881
Disposal (MT): *	5,339.916

Mechanism of Plastic Waste Management

1. Summary of the mechanisms put in place for management of plastic waste in your State / UT along with the details of agencies involved (Please attach the details) *

Description: _____

File size must be less than 2 MB – Annexure 1

2. Please attach details of infrastructure put in place for management of plastic waste generated in your State / UT *

Description: _____

File size must be less than 2 MB – Annexure 2

3. Total no. of MRF Facilities

a) No. of Mechanical MRF Facilities: *	71
Total Capacity Available (TPA): *	1,58,948
Total Capacity Utilised (TPA): *	1,08,553.59
(b) No. of Manual MRF Facilities	290
Total Capacity Available (TPA): *	2,67,986.189
Total Capacity Utilised (TPA): *	1,98,730.176

Plastic Waste Generation, Collection, Segregation & Characterization

1. Total Numbers of the Urban Local Bodies (ULBs) in the area under jurisdiction * **651**
2. No. of ULBs who have submitted Annual Report * **651**
3. Total Numbers of the Gram Panchayat (GPs) in the area under jurisdiction * **12525**
4. A. Total number of Panchayati Raj institution at District Level * **36**
4. B. No. of Panchayati Raj institution at District Level who have submitted annual report * **36**
5. Please confirm that all GPs / ULBs have provided complete information in stipulated time as per format prescribed by CPCB (Yes / No) * **No**

Please provide no. of ULBs / GPs which have not submitted complete information within the stipulated time frame * **Select Yes / No**

Attach list of District Panchayats and ULBs who have not submitted annual reports * **File size must be less than 2 MB**

- **Annexure 3**

6. Please provide total amount of EC levied on PRI at District Level / ULBs who have not submitted annual report as per prescribed timelines under the rules *
- Attach list of District Panchayats and ULBs on whom EC has been levied including amount ***File size must be less than 2 MB**

- Annexure 4

7. Quantity of Plastic Waste generated (Tonnes) as per CPCB methodology (Cat I / Cat II / Cat III / Cat IV / Cat V / Others) *

Cat I *	1,01,211.413
Cat II *	92,788.872
Cat III *	1,02,271.853
Cat IV *	30,082.774
Cat V *	17,379.049
Other *	2,32,165.097

8. Quantity of Plastic Waste collected (Tonnes) *
- 5,75,705.373

9. Plastic Waste Segregated (Tonnes) *
- 3,08,872.557

10. Please confirm that all Local Bodies / GPs have carried out Assessment of Plastic Waste Generation & Characterization as per methodology specified by CPCB (Yes / No) *
- No

11. Please upload Plastic Waste Characterization Report as per methodology specified by CPCB
- *File size must be less than 2 MB - Annexure 5**

12. Please confirm that data validation and reconciliation for ULB and PRI at District Level has been done as per methodology specified by CPCB (Yes / No) *
- No

Extended Producer Responsibility Implementation

1. Total Number of ULBs registered on EPR * **159**

2. Details of Plastic Waste Processors *

Name	Type (Recycler / Coproprocessor / Waste to Energy / Waste to Oil / Road Making)	Regis- tration No	Processing Capacity (TPA)					
			PW (Cat-I)	PW (Cat-II)	PW (Cat-III)	PW (Cat-IV)	PW (Cat-V)	Other
	Recycler		1,94,382	31,199	2,720.7	-		
	Coproprocessor		53,750	5,60,140	3,57,740	3,960		

3. Plastic Waste Processed through PWP's (TPA) *

Type of PWP's	Cat I	Cat II	Cat III	Cat IV	Cat V	Other
Recycler	83,276	7,035.6	698.48	0	0	0
Coproprocessors	26,700	1,49,724	57,867	0	0	0
Waste to Energy	0	0	0	0	0	0
Waste to Oil	0	0	0	0	0	0
Road Making	0	0	0	0	0	0

4. Audit & Levying of Environmental Compensation (EC) (To be auto fetched from the EPR Portal) *

(a) No. of Entities (PIBOs / PWP's) audited * **Nil**

Audited Report *File size must be less than 2 MB

(b) No. of Entities (PIBOs / PWP's) found in violation * **4**

List of Entities *File size must be less than 2 MB - **Annexure 6**

Sl. No.	Name of the Entity	Remarks
1	M/s. Swachha Eco Solutions Private Limited	Show Cause Notice dated 23/09/2025 issued for levying EC for violating the EPR Obligation
2	M/s. Pratiks Waste Resources Management LLP	Show Cause Notice dated 23/09/2025 issued for levying EC for violating the EPR Obligation
3	M/s. SPP Enterprises	Show Cause Notice dated 23/09/2025 issued for levying EC for violating the EPR Obligation
4	M/s. Chetan Plastic	Show Cause Notice dated 23/09/2025 issued for levying EC for violating the EPR Obligation

(c) EC levied on violating Entities (PIBOs / PWPs) *

INR 58,28,825/- (Fifty-Eight Lakhs Twenty-Eight Thousand Eight Hundred and Twenty-Five only/-)

List of Entities with amount (INR) *File size must be less than 2 MB -

Annexure 6

Sl. No.	Name of the Entity	EC Levied (INR)*
1	M/s. Swachha Eco Solutions Private Limited	12,12,350
2	M/s. Pratiks Waste Resources Management LLP	19,99,550
3	M/s. SPP Enterprises	17,32,475
4	M/s. Chetan Plastic	8,84,450
	Total - 4 Entities	58,28,825

*Show Cause Notices dated 23/09/2025 were issued to the above entities for levy of Environmental Compensation.

**Implementation of ban imposed under Rule 4 including on identified
single use plastic items, plastic carry bags having thickness less than
120 microns**

1(a). Total number of commercial establishments (Malls, Cinema Halls, Airports, Railway Stations, Metro Stations) *	5,69,805
1(b). Total number of Institutions: Schools, Colleges, Office Complex etc *	35,209
1(c). Total number of Hotspots: Tourist spots, sabzi Mandi, Wholesale market, Fish Market, Flower market, Religious Places etc. *	25,441
2. Total No of Inspections *	1,38,590
3. Total No of Commercial Establishment and hotspots closed for SUP Ban Violation *	0
4. Total No. of Industries inspected. *	121
5. Total no. of industries closed for manufacturing banned SUP items *	21
6. Total Fine imposed (Rs.). *	3,81,39,570
7. Quantity of Banned SUP seized (Tons) *	8,348.106
8. Total No of Commercial establishment and hotspot made SUP free. *	30
9. Details of mode of disposal of seized SUP *	
(Recycling / WtE / WtO / CoProcessing / Road Making)	

Qty of SUP Seized (T)	Mode of Disposal	Name & Address of the Plastic Waste Processor
46,722.248	Co-Processing	Ultra Tech, Dalmia Cements and Chittinad Cement
12,485.158	Recycling	Varuna Enterprices, DM Solution and Pandian Traders etc.
238.412	Road Making	Sivasakthi Polymers, Contractors
116.86	WtE	HAV Chemical

10. Details of Entities producing Alternatives including Compostable Plastic *

Name of Entity *	SUP Alternative Produced *	Production Capacity (TPA) *	Address *	Alternative of banned SUP items *
Lalbai	Pakku Plates and Paper Cups	0.100	Market St	Plastic Cups and Plates
Parvathi Store	Leaf Plate Wood Spoon	0.165	Chathiram Street, Udumalpet	Plastic Plates, Plastic Spoon
The Aram Trust Aruppukottai	Manjalpai	0.250	Anbu Nagar 9Th Street, Weavers Colony, Aruppukottai	Plastic Carry Bags
SPS Kalyan Machine Designer	Cups And Plates	1.000	Flat 36, Mahalakshmi Garden, Mathapalyam, Bilichi, Coimbatore	Plastic Cups and Plates
Sashtiri Nagar	Areca Leaf Plate	1.000	Sashtiri Nagar	Plastic Plates
Thangam Store	Banana Leave Plate	1.000	T H Road	Plastic Plates
KPM Traders	Areca Leaf Plates Making	1.000	Cheyyar	Plastic Plates
Jothi	Leaf Plate	3.500	Parai St	Plastic Plates
Sripriya	Pakku Thattu	5.000	Kaikara St	Plastic Plates
Raja Store	Pakku Thattu	5.000	Chinna Kadai Veethi	Plastic Plates
Manjapai	Cotton Cloth Bags	10.000	Tamil Nadu	Plastic Carry Bags
Palani	All Biobags Bio Plastic	15.000	Rajendra Road RC Church Palani	Plastic Carry Bags
Tambaram	Meendum Manjappai	32.000	Tambaram Corporation	Plastic Carry Bags
Sarwodeep Society	Paper Plates	350.000	Jac Campus Thamaraiikulam	Plastic Plates

11. No of Complaints received on SUP grievance App

0

12. No of Complaints resolved *

0

No of Complaints resolved

1. Details of Registered Plastic Raw Material Manufacturing Units *

Total Numbers	Capacity	Product manufactured	Add More +
0	0	Nil	

2. Details of Registered PWP (Non- packaging) Processing Facilities *

Total Numbers	Capacity	Product manufactured	Add More +
0	0	Nil	

3. Details of Unregistered Manufacturing or Recycling Units (in residential or unapproved areas). *

Total Numbers	Capacity	Product manufactured	Add More +
0	0	Nil	

4. No. of ULBs which have framed byelaws * 632

5. No. of violations & action taken on non-compliance of provisions of PWM Rules, 2016, as amended, 2018 (Rule 12) * 53

6. Total no. of violations (Burning/ Littering/non-registration and other non-compliance) *

Burning *	6,242
Littering *	44,363
non-registration *	1,06,117
other non- compliance *	Nil

7. Action Taken (Fine Imposed / Closures issued) *

Fine Imposed (INR) *	3,81,39,570
Closure Issued *	21

Declaration for Correctness of Information

I undertake that all information provided in this form is correct to the best of my knowledge.

Name of Authorised Person: Dr. P. Alarmelmangai, IAS

Signature:

U. Alarmelmangai

Designation:

Member Secretary

Tamil Nadu Pollution Control Board

Date:

31/07/2026

Annexure 1

Summary of Mechanisms and Agencies

The State of Tamil Nadu has adopted a robust, multi-pronged strategy for plastic waste management, built upon the foundation of the Plastic Waste Management Rules, 2016 (as amended). The primary mechanism begins with source segregation, a critical first step mandated for all households and commercial establishments. Urban Local Bodies (ULBs) and Municipal Corporations play a pivotal role in this, deploying a comprehensive door-to-door collection system that ensures dry, wet, and hazardous waste are collected separately. This segregated plastic waste is then transported to designated Material Recovery Facilities (MRFs) or local collection centers for further sorting.

The Tamil Nadu Pollution Control Board serves as the regulatory authority, actively monitoring compliance with EPR norms within Tamil Nadu. This mechanism holds producers, importers and brand owners financially and operationally responsible for the collection & recycling of their post-consumer plastic waste. This ensures a consistent flow of plastic waste from consumers back into the recycling chain.

Several key agencies and stakeholders collaborate to execute this plan:

- **Urban Local Bodies (ULBs) / Municipal Corporations:** These are the primary implementing bodies with responsibilities include day-to-day waste collection and transport, maintaining public cleanliness, and executing public awareness campaigns. They work directly with citizens and local communities.
- **TNPCB:** This is the key regulatory and monitoring agency ensuring strict adherence to the Plastic Waste Management Rules, grants authorizations to waste processors, and oversees EPR compliance.
- **Private Recyclers:** As authorized partners, private recycling units are essential to the process. They receive the sorted plastic waste from MRFs and process it into recycled plastic granules or other products, closing the loop.
- **NGOs and Community-Based Organizations:** These organizations are crucial for community engagement to mobilize citizens, conduct awareness and education programs, and bridge the gap between ULBs and the community to improve the effectiveness of source segregation.

Annexure 2

Details of Infrastructure

The infrastructure in Tamil Nadu is designed to support the entire plastic waste value chain, from initial collection to final processing and disposal.

1. Collection Infrastructure:

- a. **Source Segregation:** Source segregation is the first and mandatory step for all generators (households, institutions, commercial establishments). Waste must be separated into dry (recyclable), wet (biodegradable) and hazardous streams, enabling efficient downstream processing and minimizing contamination of recyclable plastics.
- b. **Door-to-Door (D2D) Collection and Transfer:** Urban Local Bodies (ULBs) and Municipal Corporations operate systematic door-to-door collection networks using dedicated vehicles (often color-coded), ensuring that segregated plastic reaches local collection points or Material Recovery Facilities (MRFs). Approximately **94.64 %** D2D coverage ensures collection of segregated plastic waste efficiently.
- c. **Material Recovery Facilities (MRFs):** Collected dry plastic is delivered to MRFs where further segregation, manual and/or mechanical, separates plastics by resin type (e.g., PET, HDPE, LDPE), colour and quality. Sorted material is baled or otherwise readied for transport to recyclers. Approximately **71 Nos** of Mechanical MRFs (with a capacity of **1,58,948 TPA**) and **290 Nos** of Manual MRFs (with a capacity of **2,67,986.189 TPA**) are strategically located to handle the incoming waste. At these facilities, waste pickers and automated sorters further sort plastic based on its resin type and bale it for transport to recycling units.

2. Processing and Disposal Infrastructure:

- a. **Recycling Units:** The State has a network of registered and authorized recycling units with a total processing capacity of **2,30,976.320 TPA** that process various grades of plastic waste, contributing to a healthy recycling ecosystem.

- b. **Co-processing:** For multi-layered plastics and other non-recyclable plastic waste with a high calorific value, it is diverted to co-processing in cement kilns where it is used as an alternative fuel, thereby reducing reliance on fossil fuels and landfills. There are 14 registered co-processing plants in Tamil Nadu with a processing capacity of 9,75,590 TPA (Cat I – 53,750, Cat II – 5,60,140, Cat III - 357740 and Cat IV – 3960). This method safely utilizes the waste as an energy source, effectively eliminating it from the environment.
- c. **Waste-to-Energy Plant:** Being established with a processing capacity of **1440** TPA to utilize solid waste, including non-recyclable plastics, to generate power, further reducing landfill dependency.

3. Compostable Plastic Manufacturers:

Tamil Nadu has **39** compostable plastic manufacturing units registered in E-Compostable web portal launched by CPCB. These units use plant-based feedstocks and are designed to degrade under industrial composting conditions. They play a key role in reducing reliance on conventional plastics and strengthening circular waste management in line with the Plastic Waste Management Rules, 2016 (as amended).

4. Extended Producer Responsibility (EPR):

TNPCB has taken several initiatives to strengthen the implementation of Extended Producer Responsibility (EPR) under the Plastic Waste Management Rules, 2016 across the State. As part of these efforts, the following actions were taken by TNPCB to strengthen the implementation of EPR in the State (as on 31st March 2026).

- Directions were issued to 1681 unregistered entities comprising of 801 Producers, 396 PWPs, and 484 Brand Owners, to ensure EPR compliance.
- Over **20** capacity-building programmes were organized for stakeholders including TNPCB officials, PIBOs and PWPs, and knowledge materials were developed to facilitate compliance.
- An exclusive EPR Cell has been established within TNPCB to coordinate and monitor implementation across Tamil Nadu.

As of 31st March 2026, TNPCB has issued registrations to **1519** comprising of **170 Producers, 1134 Importers and 100 Brand Owners, 1 Seller and 114 Plastic Waste Processors (PWPs)**. Further, **158 Urban Local Bodies (ULBs) have been registered on the EPR portal**. As per the CPCB direction dated **08.04.2025** (Ref: File No. CP-20/94/2021-UPC-II-HO-CPCB-HO) TNPCB has issued show cause notice to 4 units to levy the Environmental Compensation of **Rs. 58,28,825/-**

Flagship Activities by TNPCB In 2025 - 2026

The Tamil Nadu Pollution Control Board (TNPCB) has undertaken several key initiatives in 2025 to strengthen plastic waste management and promote environmental sustainability. These activities contribute to the broader "People's Campaign against throw away plastics" and the Meendum Manjappai program, with a focus on community engagement, infrastructure development, and regulatory compliance.

Key TNPCB Initiatives (2025)

- **Massive Plastic Collection and Cleanup Drive (MPCD):** A year-long, state-wide plastic collection and cleanup drive was organized across all districts and the Greater Chennai Corporation, funded by TNPCB from **January 2025 to December 2025**, conducted on the 4th Saturday of every month. As of December 2025, at the conclusion of the year-long MPCD, a total of **766.31** Tons of plastic waste were collected from Tamil Nadu, with recyclable plastics diverted for recycling and non-recyclable plastics channelized to co-processing facilities.
- **Recyclers Directory 2025:** On 24th September 2025, the Tamil Nadu Pollution Control Board launched the Recyclers Directory featuring details of 105 registered Plastic Packaging Waste Recyclers along with recyclers of E-Waste, Waste Tyre, Used Oil and Battery Waste in Tamil Nadu. The directory provided district-wise details including names, addresses and contact information of the authorised recyclers in the State. The directory is intended to serve as a practical reference for manufacturers, producers, importers, brand owners, bulk consumers and other stakeholders involved in the generation and management of plastic packaging wastes.

- **Sustainability Kiosk at Kovalam Blue Flag Beach:** On 6th March 2026, a new Sustainability Kiosk was inaugurated at Blue Flag Beach, Kovalam, Chengalpattu. This kiosk functions as an active engagement platform, facilitating structured outreach. Equipped with LED screens for awareness videos, interactive game, a Manjappai Vending Machine and eco-alternatives display creating awareness on the SUP ban, eco-alternatives and Plastic Waste Management.
- **Floating Trash Boom Barrier on Adyar River:** On 6th March 2026, a **132-meter-long** Floating Trash Boom Barrier was inaugurated on the **Adyar River, Chennai** to intercept plastic waste and prevent it from reaching the Bay of Bengal. In 2025-26, the barrier has successfully diverted **15.07 Tons** of floating debris, comprising water hyacinth and plastic waste, from reaching the sea.
- **Manjappai Mela at Chennai and Trichy:** A Manjappai Mela is a community-driven initiative by the TNPCB focused on recycling clothes into reusable cloth bags to promote eco-friendly alternatives to single-use plastics, where the public brings old clothes and gets them converted into cloth bags for free. On 12th July 2025 and 26th July 2025, Manjappai Mela awareness events were conducted at Besant Nagar Beach, drawing approximately 150 participants from schools, colleges, and the general public. Building on this success, on 20th December 2025, the initiative was extended to Tiruchirappalli, where old clothes were stitched into cloth bags on-site with participation from college students and the public.
- **Manjappai Awards:** On 9th September 2025 and 6th March 2026, the Manjappai Awards were presented to recognize the best schools and colleges, for the years 2024-25 and 2025-26 respectively to encourage the elimination of SUPs and use of eco-friendly alternatives. The Government of Tamil Nadu introduced the Manjappai Awards in 2022-23 to encourage long-term behavioral change and promote the widespread adoption of sustainable practices across Tamil Nadu's educational and commercial institutions. This initiative is conducted every year with cash prizes of Rs. 10 lakhs for first place, Rs. 5 lakhs for second place, and Rs. 3 lakhs for third place in schools, colleges, and commercial establishments categories.

- Kaanum Pongal Awareness Event:** On 17th January 2026, the Tamil Nadu Pollution Control Board (TNPCB) conducted a large-scale awareness and plastic pollution prevention campaign across seven major Chennai beaches. TNPCB's Blue and Green Brigades engaged with beach visitors and vendors to create awareness on the ban on Single Use Plastics (SUPs) and promotion of eco-alternatives, distributing around 60,000 cloth bags. The campaign directly engaged more than 11,000 citizens, resulting in improved public participation, increased use of cloth bags, and reduced littering across the beaches.
- International Coastal Cleanup Day 2025:** On the International Coastal Cleanup Day (20th September 2025), the Ministry of Environment, Forest and Climate Change (MoEF&CC), Government of India, along with the Government of Tamil Nadu and TNPCB, organized cleanup drives at Besant Nagar (Chennai), Kovalam (Chengalpattu), and Kanyakumari beaches. Over 1,300 participants including officials, students, volunteers, and citizens joined, collecting 1,635 kg of waste (368 kg sent for recycling and 1,267 kg for co-processing in cement industries). Awareness programs on plastic pollution were also conducted, promoting sustainable waste management and community responsibility for cleaner beaches.
- Awareness Event Conducted on World Ozone Day, World Environmental Day and International Plastic Bag Free Day:** TNPCB observed International Plastic Bag Free Day on 3rd July 2025 across Tamil Nadu through rallies, awareness programmes, cultural events, and student competitions, distributing thousands of reusable cloth bags. On World Ozone Day 2025, symposiums and awareness campaigns were organized at educational institutions in Dindigul and Vellore to highlight the importance of ozone layer protection. During World Environment Day 2025 on June 5, the Department of Environment, along with TNPCB, organized the State-level event at Chennai Trade Centre and launched the expansion of discarded fishnet collection centres to all 14 coastal districts. TNPCB curated a Sustainability Pavilion featuring the Tamil Nadu Fishnet Initiative (TNFI) with a miniature demonstration of the fishnet value chain from collection to recycling.

Annexure 3

Attach list of District Panchayats and ULBs who have not submitted annual reports

***File size must be less than 2 MB**

A total of 651 Local Bodies and 36 District Panchayats are covered in Tamil Nadu under the Annual Report for the year 2025–2026.

Out of these, 650 Local Bodies and all 36 District Panchayats submitted their Annual Reports within the prescribed timeline.

However, one* Cantonment Board failed to upload its Annual Report within the stipulated time and they submitted the annual report to the Board in the first week of July 2026 through mail. (*St Thomas Mount Cantonment Board).

Annexure 4

Please provide total amount of EC levied on PRI at District Level / ULBs who have not submitted annual report as per prescribed timelines under the rules *

As per the prescribed timelines under the applicable rules, **no Environmental Compensation (EC) has been levied on any District Panchayat or Urban Local Body (ULB) for non-submission of the Annual Report during the reporting period 2025–2026.**

Accordingly, the total amount of EC levied at the District Panchayat and ULB levels is Nil. Hence, Annexure 4 (List of District Panchayats and ULBs on whom EC has been levied, including the amount) is Nil.

Annexure 5

Plastic Waste Characterization Report on 2025-2026

The Tamil Nadu Pollution Control Board (TNPCB) has carried out the Plastic Waste Characterization Study in accordance with the methodology prescribed by the Central Pollution Control Board (CPCB) under the Plastic Waste Management Rules, 2016, as amended. The study aims to assess the composition and characteristics of plastic waste generated across the State and to support effective planning for its collection, segregation, recycling, and environmentally sound disposal.

Representative samples of municipal solid waste were collected from selected Urban and Rural Local Bodies covering residential, commercial, institutional, market and public areas. The collected waste was segregated to identify and quantify different categories of plastic waste, including PET bottles, HDPE containers, LDPE carry bags and films, polypropylene (PP) products, polystyrene (PS) items, multilayered plastic (MLP) packaging and other mixed plastic waste.

To facilitate uniform implementation of the CPCB methodology, the Tamil Nadu Pollution Control Board conducted a State-level workshop and training programme in December 2025 for officials of Municipal Corporations, Urban Local Bodies and other implementing agencies. During the programme, the methodology for plastic waste characterization, sampling procedures, segregation, data collection and reporting formats were explained in detail. TNPCB also instructed all District Environmental Engineers and district officials to conduct similar training programmes and ensure that the plastic waste characterization exercise was carried out in all Local Bodies across the State.

The study indicates that recyclable plastics such as PET, HDPE, LDPE and PP constitute a significant share of the plastic waste stream and are channelized to authorized recyclers. Multi-layered and contaminated plastic waste, which is difficult to recycle is disposed of through approved co-processing facilities. Material Recovery Facilities, source segregation and door-to-door collection systems continue to improve plastic waste recovery and recycling.

Based on the findings, continued on source segregation, strengthening collection and recycling infrastructure, compliance with Extended Producer Responsibility (EPR) and regular capacity-building programmes for Local Body officials are recommended to further strengthen sustainable plastic waste management in Tamil Nadu.

TAMIL NADU POLLUTION CONTROL BOARD

Proceeding No. /T5/TNPCB/F.018309/EPR Audit/2025 dated: 23.09.2025

Sub: TNPCB-Industries-PWM- M/S. Swachha Eco Solutions Pvt Ltd”, S.F.No. 169(Pt), Plot No. E-30, Juzuvadi Villagehosur Taluk and Krishnagiri District - Audit conducted by CPCB-Observance of Violation of the provisions of PWM Rules, 2016 as amended- Non-Compliance of EPR guidelines issued by MoEFCC-Levy of Environmental Compensation-Show Cause Notice Issued-Reg.

Ref: 1. File No.: CP-20/94/2021-UPC-II-HO-CPCB-HO dated 08.04.2025
2. Revised Guidelines for Assessment of Environment Compensation to be levied for Violation of Plastic Waste Management Rules, 2016, August, 2024.
3. M/S. Swachha Eco Solutions Pvt Ltd - Audit Report of Centralized Extended Producers Responsibility Portal for Plastic Packaging

Whereas, CPCB has conducted an audit in the unit of “**M/S. Swachha Eco Solutions Pvt Ltd**” at **S.F.No. 169(Pt), Plot No. E-30, Juzuvadi Villagehosur Taluk and Krishnagiri District** on 19.08.2024 and observed the following non-compliances.

1. As reported by auditor, the onsite process flow does not align with the process flow diagram provided in the application form.
2. 6 out of 10 invoices verified during onsite audit were for sale of Plastic scrap and not for recycled plastic.
3. Random checks shows that the user uploaded a large number of sale invoices for scrap rather than for finished products.
4. Many invoices do not contain GSTIN as the product is sold to unregistered traders.
5. In some invoices, the description of goods sold is mentioned as recycled plastic or scrap polyethylene cover and plastic waste in place of Category.
6. Five invoices have been wrongly uploaded with the description as scrap used metal, which was not accepted by the unit.
7. Most of the invoices uploaded in the EPR portal do not have QR codes printed.

Whereas, CPCB has instructed TNPCB to take necessary action against the defaulting PWPs as per the findings of the CPCB audit report as well as Audit Reports of SPCB/PCC in accordance with Direction dated 14.01.2025 issued by CPCB in this regard.

Accordingly, TNPCB has calculated the Environmental Compensation as per the Guidelines for Assessment of Environment Compensation to be levied for the following Violation of the provisions of the Plastic Waste Management Rules, 2016, August 2024.

Detailed Violation-wise Remarks and EC Calculations

1. Misreporting in quantity of plastic procured, EPR certificate generated

As per the guidelines, EC to be levied considering the category wise plastic weight misreported, as per below:

Cat I: Rs.2,900 / T

Cat II: Rs.5,000 / T

Cat III & IV: Rs.7,900 / T

(For 2nd time default EC to be levied 2x times per ton in each category and for 3rd time default EC to be levied 3x times per ton in each category)

S.No	Concern	EC Calculation
1.	6 out of 10 invoices verified during onsite audit were for sale of Plastic scrap and not for recycled plastic.	The total misreported quantity includes 28.53 tons of Scrap Used Metal, 3.55 tons of Plastic Waste Scrap, 29.83 tons of Rejected Plastics, and 150.56 tons of Scrap Used Polythene Cover and Paper Waste.
2.	Random checks shows that the user uploaded a large number of sale invoices for scrap rather than for finished products.	
3.	In some invoices, the description of goods sold is mentioned as recycled plastic or scrap polyethylene cover and plastic waste in place of Category.	Total misreported non-packaging plastic = 212.47 tons (Category II as per the portal)
4.	Five invoices have been wrongly uploaded with the description as scrap used metal, which was not accepted by the unit.	(As per guidelines, the EC rate for Category II is Rs. 5,000/ton) EC = 212.47 × 5,000 = Rs. 10,62,350/-

2. Submission of False information

As per Provision No. 11.4 under the Guidelines, the following action is applicable for the violation of Submission of False Information.

Cancellation of Registration and & EC of double of Application fees proportionate Penalty up to Rs. 1,00,000/- (For 2nd time default EC of four times the application fees and 3rd time default EC of eight times the application fees)

S.No	Concern	EC Calculation
1.	As reported by auditor, the onsite process flow does not align with the process flow diagram provided in the application form.	As per the unit's registration certificate for recycling or processing of Plastic Waste under PWM, Rules, 2016 as amended, the unit's processing capacity is 2520 TPA and since production capacity is more than 2000 TPA, the application fees for the unit is Rs.50000 Hence, the EC (in Rs.) = 2 x Rs. 50000 = Rs 1,00,000/-



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TAMIL NADU POLLUTION CONTROL BOARD



3. Annual returns not filed

In addition to the above mentioned CPCB observed concerns, TNPCB observed that Annual Returns for the FY 2023-24 is not filled by the unit.

As per Provision No. 11.2 under the Guidelines, the following action is applicable for the violation of Not Filling the Annual Returns.”

- Notice will be issued for 5 days after the last date of AR Filing.
- Thereafter EC @ Rs. 200/- per day for next 15 days and @ Rs. 400/- per day for the next 10 days shall be levied
- Thereafter Annual Report shall be Auto filed on the EPR Portal. EC shall be submitted at the time of renewal of Consent to the concerned State Board for late filing of Annual Return in such cases as per slabs as given below:

Plant Capacity (TPA)	EC to be levied (in Rs.)
<200 TPA	5,000
200-2000 TPA	20,000
> 2000 TPA	50,000

S.No	Concern	EC Calculation
1	The Annual report 2023-24 is not uploaded in the EPR Portal.	Processing Capacity of the unit: 2520 TPA which is greater than 2000 TPA capacity As the consent expires on 31/03/2032, an amount of Rs. 50,000 shall be levied at the time of consent renewal

EC Summary violation-wise

S.No	Violation	Environmental Compensation (Rs.)
1	Misreporting in quantity of plastic procured, EPR certificate generated	10,62,350
2	Submission of False Information	1,00,000
3	Non-filing of Annual Return FY 2023-24	50,000 - shall be levied at the time of consent renewal i.e. 31/03/2032
	Total	12,12,350/-

No. 76, MOUNT SALAI, GUINDY, CHENNAI - 600 032.

Tel : 044-22353134 - 139 Fax : 044-22353068

Email : tnpcb-chn@gov.in Web : tnpcb.gov.in

In view of the above, the Board in exercise of the powers conferred under Section 5 of Environment (Protection) Act, 1986 as amended hereby directs you to show cause within 15 days from the date of receipt of this notice so as to why an Environmental Compensation of **Rs. 1,162,350/-** (Rupees Eleven Lakh Sixty-Two Thousand Three Hundred and Fifty only) for the violations of "misreporting in the quantity of plastic procured and EPR certificate generation" and "submission of false information", along with an additional Environmental Compensation of **Rs. 50,000/-** (Rupees Fifty Thousand only) to be levied at the time of consent renewal on 31.03.2032 for the violation of "non-filing of Annual Return for FY 2023-24", shall not be imposed on the unit of M/s. Swachha Eco Solutions Pvt Ltd", S.F.No. 169(Pt), Plot No.E-30, Juzuvadi Villagehosur Taluk And Krishnagiri District.

The receipt of this proceeding shall be acknowledged and a reply to Show Cause Notice shall be furnished within 15 days from the date of this notice failing which suitable action will be initiated.

[Signature]
For Chairperson

[Stamp]
25/11/24

To

The Proprietor,
of M/S. Swachha Eco Solutions Pvt Ltd",
S.F.No. 169(Pt), Plot No.E-30,
Juzuvadi Villagehosur Taluk
Krishnagiri District

Copy To

1. The Joint Chief Environmental Engineer (Monitoring)
Tamil Nadu Pollution Control Board,
Vellore.
2. The District Environmental Engineer,
Tamil Nadu Pollution Control Board,
Hosur.
3. Technical file.



TAMIL NADU POLLUTION CONTROL BOARD

Proceeding No. /T5/TNPCB/F.018310/EPR Audit/2025 dated: 23.09.2025



Sub: TNPCB-Industries-PWM- M/s Pratiks Waste Resources Management LLP", S.F.No. 280/1, Eralacherry Village, Nemili Taluk, Ranipet District -Audit conducted by CPCB-Observation of Violation of the provisions of PWM Rules, 2016 as amended-Non-Compliance of EPR guidelines issued by MoEFCC - Levy of Environmental Compensation-Show Cause Notice Issued-Reg.

Ref: 1. File No.: CP-20/94/2021-UPC-II-HO-CPCB-HO dated 08.04.2025
2. Revised Guidelines for Assessment of Environment Compensation to be levied for Violation of Plastic Waste Management Rules, 2016, August, 2024.
3. Pratiks Waste Resources Management LLP - Audit Report of Centralized Extended Producers Responsibility Portal for Plastic Packaging

Whereas, CPCB has conducted an audit in the unit of **"M/s Pratiks Waste Resources Management LLP"** at **S.F.No. 280/1, Eralacherry Village, Nemili Taluk, Ranipet District** on 03.10.2024 and observed the following non-compliances.

1. Trial run could not be conducted during audit as the unit did not make necessary arrangement for the same.
2. The procurement invoices are raised by the unit to supplier.
3. Most of the procurement and sales invoices provided are edited by the unit
4. Vide invoices 2023042772697 and 2023042772721 dated 25.02.2023, the quantity of end product sold to M/s. Pratiks Enviro Solutions (sister company of M/s. Pratiks Waste Resources Management LLP) are 10.37 and 0.32 MT respectively. However, the sales amount mentioned in EPR portal is same (Rs. 1500400/-) for both the Invoices. Also, these invoices were not provided for verification.
5. Address of the unit mentioned in EPR portal is not same as that of the actual location of the unit and as mentioned in the consent order issued by TNPCB
6. In few procurement invoices, category of plastic waste is not mentioned. However, in EPR portal, the category of plastic waste procured is mentioned as "Solid Waste".
7. Procurement and sales invoices, contact numbers of suppliers are not uploaded in the EPR portal
8. The seller GST number uploaded in the EPR portal is not same for all the sales details.

Whereas, CPCB has instructed TNPCB to take necessary action against the defaulting PWPs as per the findings of the CPCB audit report as well as Audit Reports of SPCB/PCC in accordance with Direction dated 14.01.2025 issued by CPCB in this regard.

Accordingly, TNPCB has calculated the Environmental Compensation as per the Guidelines for Assessment of Environment Compensation to be levied for the following violation of the provisions of the Plastic Waste Management Rules, 2016, August 2024.

Detailed Violation-wise Remarks and EC Calculations

1. Misreporting in quantity of plastic procured, EPR certificate generated

As per the guidelines, EC to be levied considering the category wise plastic weight misreported, as per below:

Cat I: Rs.2,900 / T

Cat II: Rs.5,000 / T

Cat III & IV: Rs.7,900 / T

(For 2nd time default EC to be levied 2x times per ton in each category and for 3rd time default EC to be levied 3x times per ton in each category)

S.No	Concern	EC Calculation
1.	Vide invoices 2023042772697 and 2023042772721 dated 25.02.2023, the quantity of end product sold to M/s. Pratiks Enviro Solutions (sister company of M/s. Pratiks Waste Resources Management LLP) are 10.37 and 0.32 MT respectively. However, the sales amount mentioned in EPR portal is same (Rs. 1500400/-) for both the Invoices. Also, these invoices were not provided for verification.	Total misreported non-packaging plastic = 369.91 tons (Category II as per the portal) (As per guidelines, the EC rate for Category II is Rs. 5,000/ton) EC = 369.91 × 5,000 = Rs. 18,49,550 /-
2.	In few procurement invoices, category of plastic waste is not mentioned. However, in EPR portal, the category of plastic waste procured is mentioned as "Solid Waste".	

2. Submission of False information

As per Provision No. 11.4 under the Guidelines, the following action is applicable for the violation of Submission of False Information.

Cancellation of Registration and & EC of double of Application fees proportionate Penalty up to Rs. 1,00,000/- (For 2nd time default EC of four times the application fees and 3rd time default EC of eight times the application fees)

S.No	Concern	EC Calculation
1.	The procurement invoices are raised by the unit to supplier.	As per the unit's registration certificate for recycling or processing of Plastic Waste under PWM, Rules, 2016 as amended, the unit's processing capacity is 7400 TPA and since production capacity is more than 2000 TPA, the application fees for the unit are Rs.50000 Hence, the EC (in Rs.) = 2 x Rs. 50000 = Rs 1,00,000/-
2.	Most of the procurement and sales invoices provided are edited by the unit	
3.	Address of the unit mentioned in EPR portal is not same as that of the actual location of the unit and as mentioned in the consent order issued by TNPCB.	
4.	The seller GST number uploaded in the EPR portal is not same for all the sales details.	
5.	Procurement and sales invoices, contact numbers of suppliers are not uploaded in the EPR portal	

3. Annual returns not filed

In addition to the above mentioned CPCB observed concerns, TNPCB observed that Annual Returns for the FY 2023-24 is not filled by the unit.

As per Provision No. 11.2 under the Guidelines, the following action is applicable for the violation of Not Filling the Annual Returns."

- Notice will be issued for 5 days after the last date of AR Filing.
- Thereafter EC @ Rs. 200/- per day for next 15 days and @ Rs. 400/- per day for the next 10 days shall be levied
- Thereafter Annual Report shall be Auto filed on the EPR Portal. EC shall be submitted at the time of renewal of Consent to the concerned State Board for late filing of Annual Return in such cases as per slabs as given below:

Plant Capacity (TPA)	EC to be levied (in Rs.)
<200 TPA	5,000
200-2000 TPA	20,000
> 2000 TPA	50,000

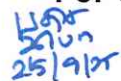
S.No	Concern	EC Calculation
1	The Annual report 2023-24 is not uploaded in the EPR Portal.	Processing Capacity of the unit: 7400 TPA which is greater than 2000 TPA capacity As the consent expired on 31/03/2025, an amount of Rs. 50,000 shall be levied at the time of consent renewal

EC Summary Violation-wise:

S.No	Violation	Environmental Compensation (Rs.)
1	Misreporting in quantity of plastic procured, EPR certificate generated	18,49,550
2	Submission of False Information	1,00,000
3	Non-filing of Annual Return FY 2023-24	50,000 - shall be levied at the time of renewal of consent i.e. 31/03/2025
	Total	19,99,550 /-

In view of the above, the Board in exercise of the powers conferred under Section 5 of Environment (Protection) Act, 1986 as amended hereby directs you to show cause within 15 days from the date of receipt of this notice so as to why an Environmental Compensation of **Rs. 19,49,550/-** (Rupees Nineteen Lakh Forty-Nine Thousand Five Hundred and Fifty only) for the violations of “misreporting in the quantity of plastic procured and EPR certificate generation” and “submission of false information”, along with an additional Environmental Compensation of **Rs. 50,000/-** (Rupees Fifty Thousand only) to be levied at the time of consent renewal on 31/03/2025 for the violation of “non-filing of Annual Return for FY 2023–24”, shall not be imposed on the unit of M/s Pratiks Waste Resources Management LLP”, S.F.No. 280/1, Eralacherry Village, Nemili Taluk, Ranipet District

The receipt of this proceeding shall be acknowledged and a reply to Show Cause Notice shall be furnished within 15 days from the date of this notice failing which suitable action will be initiated.


For Chairperson


To
The Proprietor,
M/s Pratiks Waste Resources Management LLP,
S.F.No. 280/1, Eralacherry Village,
Nemili Taluk,
Ranipet District

Copy To

1. The Joint Chief Environmental Engineer (Monitoring)
Tamil Nadu Pollution Control Board,
Vellore.
2. The District Environmental Engineer,
Tamil Nadu Pollution Control Board,
Ranipet.
3. Technical file.



TAMIL NADU POLLUTION CONTROL BOARD

Proceeding No. /T5/TNPCB/F.018312/EPR Audit/2025 dated: 23.09.2025



Sub: TNPCB-Industries-PWM- M/s Chetan Plastic, SF.No. 63/3B, Suriyampalayam Village, Erode Taluk, Erode District -Audit conducted by CPCB-Observation of Violation of the provisions of PWM Rules, 2016 as amended- Non-Compliance of EPR guidelines issued by MoEFCC -Levy of Environmental Compensation- Show Cause Notice Issued-Reg.

Ref: 1. File No.: CP-20/94/2021-UPC-II-HO-CPCB-HO dated 08.04.2025
2. Revised Guidelines for Assessment of Environment Compensation to be levied for Violation of Plastic Waste Management Rules, 2016, August, 2024.
3. Chetan Plastic - Audit Report of Centralized Extended Producers Responsibility Portal for Plastic Packaging

Whereas, CPCB has conducted an audit in the unit of “M/s Chetan Plastic” at SF.No. 63/3B, Suriyampalayam Village, Erode Taluk, Erode District on 12.08.2024 and observed the following non-compliances.

1. 25 tons of plastic waste has been supplied by unit named as 'Chetan Plastics II' with same address as the audited unit.
2. Contact information of all suppliers is same on the portal.
3. The quantity of product sold in the uploaded invoices is found to be different from the EPR portal
4. There exist 12 sale entries with total product sold as 15.75 Ton to unit named as 'Chetan Plastics II' with same address as the audited unit
5. The unit is selling and generating EPR potential for the scrap Total quantity- 82.55 ton for FY 2022-23

Whereas, CPCB has instructed TNPCB to take necessary action against the defaulting PWPs as per the findings of the CPCB audit report as well as Audit Reports of SPCB/PCC in accordance with Direction dated 14.01.2025 issued by CPCB in this regard.

Accordingly, TNPCB has calculated the Environmental Compensation as per the Guidelines for Assessment of Environment Compensation to be levied for the following Violation of Plastic Waste Management Rules, 2016, August, 2024.

Detailed Violation-wise Remarks and EC Calculations

1. Misreporting in quantity of plastic procured, EPR certificate generated

As per the guidelines, EC to be levied considering the category wise plastic weight misreported, as per below:

Cat I: Rs.2,900 / T

Cat II: Rs.5,000 / T

Cat III & IV: Rs.7,900 / T

(For 2nd time default EC to be levied 2x times per ton in each category and for 3rd time default EC to be levied 3x times per ton in each category)

S.No	Concern	EC Calculation
1.	25 tons of plastic waste has been supplied by unit named as 'Chetan Plastics II' with same address as the audited unit.	Total misreported non-packaging plastic = 25 tons (Category II as per the portal) (As per guidelines, the EC rate for Category II is Rs. 5,000/ton) $EC = 25 \times 5,000 =$ Rs. 1,25,000/-
2.	The quantity of product sold in the uploaded invoices is found to be different from the EPR portal	Misreported Quantity = 39.34 tons (Category II as per the portal) (As per guidelines, the EC rate for Category II is Rs. 5,000/ton) $EC = 39.34 \times 5,000$ = Rs. 1,96,700/-
3.	The unit is selling and generating EPR potential for the scrap Total quantity- 82.55 ton for FY 2022-23	Total Misreported Quantity = 82.55 tons (Category II as per the portal) (As per guidelines, the EC rate for Category II is Rs. 5,000/ton) $EC = 82.55 \times 5,000$ = Rs.4,12,750

2. Submission of False information

As per Provision No. 11.4 under the Guidelines, the following action is applicable for the violation of Submission of False Information.

Cancellation of Registration and & EC of double of Application fees proportionate Penalty up to Rs. 1,00,000/- (For 2nd time default EC of four times the application fees and 3rd time default EC of eight times the application fees)

S.No	Concern	EC Calculation
1.	Same contact information for all suppliers on the portal.	As per the unit's registration certificate for recycling or processing Plastic Waste under PWM, Rules, 2016 as amended, the unit's processing capacity is 3600 TPA and since production capacity is more than 2000 TPA, the application fees for the unit is Rs.50000 Hence, the $EC \text{ (in Rs.)} = 2 \times \text{Rs. } 50000 =$ Rs 1,00,000/-

3. Annual returns not filed

In addition to the above mentioned CPCB observed concerns, TNPCB observed that Annual Returns for the FY 2023-24 is not filled by the unit.

As per Provision No. 11.2 under the Guidelines, the following action is applicable for the violation of Not Filling the Annual Returns.”

- Notice will be issued for 5 days after the last date of AR Filing.
- Thereafter EC @ Rs. 200/- per day for next 15 days and @ Rs. 400/- per day for the next 10 days shall be levied
- Thereafter Annual Report shall be Auto filed on the EPR Portal. EC shall be submitted at the time of renewal of Consent to the concerned State Board for late filing of Annual Return in such cases as per slabs as given below:

Plant Capacity (TPA)	EC to be levied (in Rs.)
<200 TPA	5,000
200-2000 TPA	20,000
> 2000 TPA	50,000

S.No	Concern	EC Calculation
1	The Annual report 2023-24 is not uploaded in the EPR Portal.	Processing Capacity of the unit: 3600 TPA which is greater than 2000 TPA capacity As the consent expires on 31/03/2028, an amount of Rs. 50,000 shall be levied at the time of consent renewal.

EC Summary violation-wise

S.No	Violation	Environmental Compensation (Rs.)
1	Misreporting in quantity of plastic procured, EPR certificate generated	1,25,000 + 1,96,700 + 4,12,750 = 7,34,450
2	Submission of False Information	1,00,000
3	Non-filing of Annual Return FY 2023-24	50,000 - shall be levied at the time of consent renewal i.e. 31/03/2028
	Total	8,84,450/-

In view of the above, the Board in exercise of the powers conferred under Section 5 of Environment (Protection) Act, 1986 as amended hereby directs you to show cause within 15 days from the date of receipt of this notice so as to why an Environmental Compensation of **Rs. 8,34,450/-** (Rupees Eight Lakh Thirty-Four Thousand Four Hundred Fifty only) for the violations of "misreporting in the quantity of plastic procured and EPR certificate generation" and "submission of false information", along with an additional Environmental Compensation of **Rs. 50,000/-** (Rupees Fifty Thousand only) to be levied at the time of consent renewal on 31/03/2028 for the violation of "non-filing of Annual Return for FY 2023-24", shall not be imposed on the unit M/s Chetan Plastic, S.F.No. 63/3B, Suriyampalayam Village, Erode Taluk, Erode District.

The receipt of this proceeding shall be acknowledged and a reply to Show Cause Notice shall be furnished within 15 days from the date of this notice failing which suitable action will be initiated.

26/9/25
For Chairperson

To

The Proprietor,
M/s Chetan Plastic,
S.F.No. 63/3B, Suriyampalayam Village,
Erode Taluk,
Erode District

Copy To

1. The Joint Chief Environmental Engineer(Monitoring)
Tamil Nadu Pollution Control Board,
Salem.
2. The District Environmental Engineer,
Tamil Nadu Pollution Control Board,
Erode.
3. Technical file.



TAMIL NADU POLLUTION CONTROL BOARD

Proceeding No. /T5/TNPCCB/F.018311/EPR Audit/2025 dated: 23.09.2025



Sub: TNPCB-Industries-PWM-M/s SPP Enterprises, S.F.No. 160/6A,160/13, Mambakkam Village Sriperumbudur Taluk, Kancheepuram District-Audit conducted by CPCB-Observation of Violation of the provisions of PWM Rules, 2016 as amended- Non-Compliance of EPR guidelines issued by MoEFCC-Levy of Environmental Compensation-Show Cause Notice issued-Reg.

Ref: 1. File No.: CP-20/94/2021-UPC-II-HO-CPCB-HO dated 08.04.2025
2. Revised Guidelines for Assessment of Environment Compensation to be levied for Violation of Plastic Waste Management Rules, 2016, August, 2024.
3. M/s SPP Enterprises - Audit Report of Centralized Extended Producers Responsibility Portal for Plastic Packaging

Whereas, CPCB has conducted an audit in the unit of **M/s SPP Enterprises at S.F.No. 160/6A,160/13, Mambakkam Village Sriperumbudur Taluk,Kancheepuram District** on 22.08.2024 and observed the following non-compliances.

1. Out of the 10 buyers verified, 07 buyers have bought plastic scrap. Could not verify 02 buyers and information wrong uploaded for remaining 01 buyer; EPR
2. Certificates have been generated for sale of plastic scrap
3. Qty of recycled plastic sold on the EPR Portal substantially is higher than that in the GST E-Invoice
4. The description of good sold in Invoice is mentioned as plastic scrap in place of Cat-I, Cat -II etc
5. The Annual report 2022-23 is not uploaded in the EPR Portal.
6. The QR code for GST was not verified as invoice was not digitally signed.

Whereas, CPCB has instructed TNPCB to take necessary action against the defaulting PWPs as per the findings of the CPCB audit report as well as Audit Reports of SPCB/PCC in accordance with Direction dated 14.01.2025 issued by CPCB in this regard.

Accordingly, TNPCB has calculated the Environmental Compensation as per the Guidelines for Assessment of Environment Compensation to be levied for the following Violation of the provisions of the Plastic Waste Management Rules, 2016, August, 2024.

Detailed EC Calculations Violation-wise

- 1. Misreporting in quantity of plastic procured, EPR certificate generated**

As per the guidelines, EC to be levied considering the category wise plastic weight misreported, as per below:

Cat I: Rs.2,900 / T

Cat II: Rs.5,000 / T

Cat III & IV: Rs.7,900 / T

(For 2nd time default EC to be levied 2x times per ton in each category and for 3rd time default EC to be levied 3x times per ton in each category)

S.No	Concern	EC Calculation
1.	Out of the 10 buyers verified, 07 buyers have bought plastic scrap. Could not verify 02 buyers and information wrong uploaded for remaining 01 buyer	The misreported quantity includes 35.78 tons of plastic scrap from FY 2022–23, 10.57 tons of nylon scrap from FY 2023–24, and 111.105 tons of recycled PET chips from FY 2023–24.
2.	Certificates have been generated for sale of plastic scrap	(As per guidelines, the EC rate for Category II is Rs. 5,000/ton) Total misreported quantity = 157.455 tons (Category II as per the portal) EC = 157.455 × 5,000 = Rs. 7,87,275/-
3.	Qty of recycled plastic sold on the EPR Portal substantially is higher than that in the GST E-Invoice	Total Misreported Quantity = 189.04 tons (Category II as per the portal) (As per guidelines, the EC rate for Category II is Rs. 5,000/ton) EC = 189.04 × 5,000 = Rs. 9,45,200/-

In view of the above, the Board in exercise of the powers conferred under Section 5 of Environment (Protection) Act, 1986 as amended hereby directs you to show cause within 15 days from the date of receipt of this notice so as to why an Environmental Compensation of **Rs. 17,32,475/-** (Seventeen Lakh Thirty-Two Thousand Four Hundred Seventy-Five only) for the violation of “misreporting in the quantity of plastic procured and EPR certificate generation” shall not be imposed on the unit of M/s SPP Enterprises, S.F.No. 160/6A, 160/13, Mambakkam Village, Sriperumbudur Taluk, Kancheepuram District



TAMIL NADU POLLUTION CONTROL BOARD



The receipt of this proceeding shall be acknowledged and a reply to Show Cause Notice shall be furnished within 15 days from the date of this notice failing which suitable action will be initiated.

For 26/9/25
For Chairperson

To

The Proprietor,
M/s SPP Enterprises,
S.F.No. 160/6A, 160/13,
Mambakkam Village,
Sriperumbudur Taluk,
Kancheepuram District

Copy To

1. The Joint Chief Environmental Engineer (Monitoring)
Tamil Nadu Pollution Control Board,
Chengalpattu.
2. The District Environmental Engineer,
Tamil Nadu Pollution Control Board,
Sriperumbudur.
3. Technical file.

