



**CHHATTISGARH ENVIRONMENT CONSERVATION BOARD**

Paryavas Bhawan, North Block, Sector-19

Nava Raipur Atal Nagar - 492002, District-Raipur (C.G.)

email - hocecb@gmail.com

No S-476 /HO/TS /CECB/2025  
To

Raipur, Dated 11/8/2025


**Member Secretary**  
Central Pollution Control Board,  
Parivesh Bhawan, East Arjun Nagar,  
Delhi - 110 032

**Subject:** Annual report for the year 2024-25 on Plastic Waste Management Rules,  
2016 (as amended) reg.

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With reference to the above subject, Annual report for the year 2024-25 on Plastic Waste Management Rules, 2016 (as amended) is enclosed with this letter in prescribed format. For Information Please.

**Enclosed :- As above.**

  
**Member Secretary**

Chhattisgarh Environment Conservation Board

Nava Raipur Atal Nagar, Raipur (C.G.)

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## Period of Reporting : 2024-2025

### General Details

1. **Name of the State/UT:** Chhattisgarh
2. **Name & Address of SPCB/PCC :** Chhattisgarh Environment Conservation Board, Paryawas Bhawan, Sector – 19, Nava Raipur Atal Nagar, District – Raipur
3. **Contact Email:** hocecb@gmail.com
4. **Contact Phone No.:** 0771 2512220
5. **Details of Plastic Waste Management (State Level)**  
Collection (MT): Out of total generated solid waste, 528 TPD is recyclable waste, 389 TPD is Segregated Combustible Fractions (SCF)  
Segregation (MT): 917 TPD  
Processing including recycling (MT): 528 TPD  
Disposal (MT): 389 TPD

### 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) :** Summary of the mechanisms put in place for management of plastic waste in Chhattisgarh along with the details of agencies involved are Attached as Annexure – 1.
2. **Please attach details of infrastructure put in place for management of plastic waste generated In your State/UT :** Infrastructure & Facilities provided are :-
  - 521 SLRM centres and 375 MRFs established.
  - Two large ISWM plants in Raipur and Bilaspur with capacities of 500 TPD and 200 TPD for dry waste, including plastic waste.
  - Composting facilities for wet waste and processing rejects disposal in scientifically designed sanitary landfills (SLFs).
  - Use of plastic waste in road construction in Bastar and other ULBs.
3. **Total no. of MRF Facilities :**
  - (a) **No. of Mechanical MRF Facilities:** Nil  
Total Capacity Available (TPA) : –  
Total Capacity Utilized (TPA) : –
  - (b) **No. of Manual MRF Facilities :** 375  
Total Capacity Available (TPA) : 1688 TPD  
Total Capacity Utilized (TPA) : 1688 TPD

### Plastic Waste Generation, Collection, Segregation & Characterization

1. **Total Numbers of the Urban Local Bodies (ULB) in the area under Jurisdiction :** Number of Urban Local Bodies (ULBs) in Chhattisgarh : -
  - Total ULBs: 192
  - Nagar Nigam (Municipal Corporations): 14
  - Nagar Palika Parishad (Municipal Councils): 55
  - Nagar Panchayats (Town Panchayats): 123  
(Out of these, 23 are newly notified ULBs. ULBs currently actively managing waste with infrastructure : 169 ULBs.)

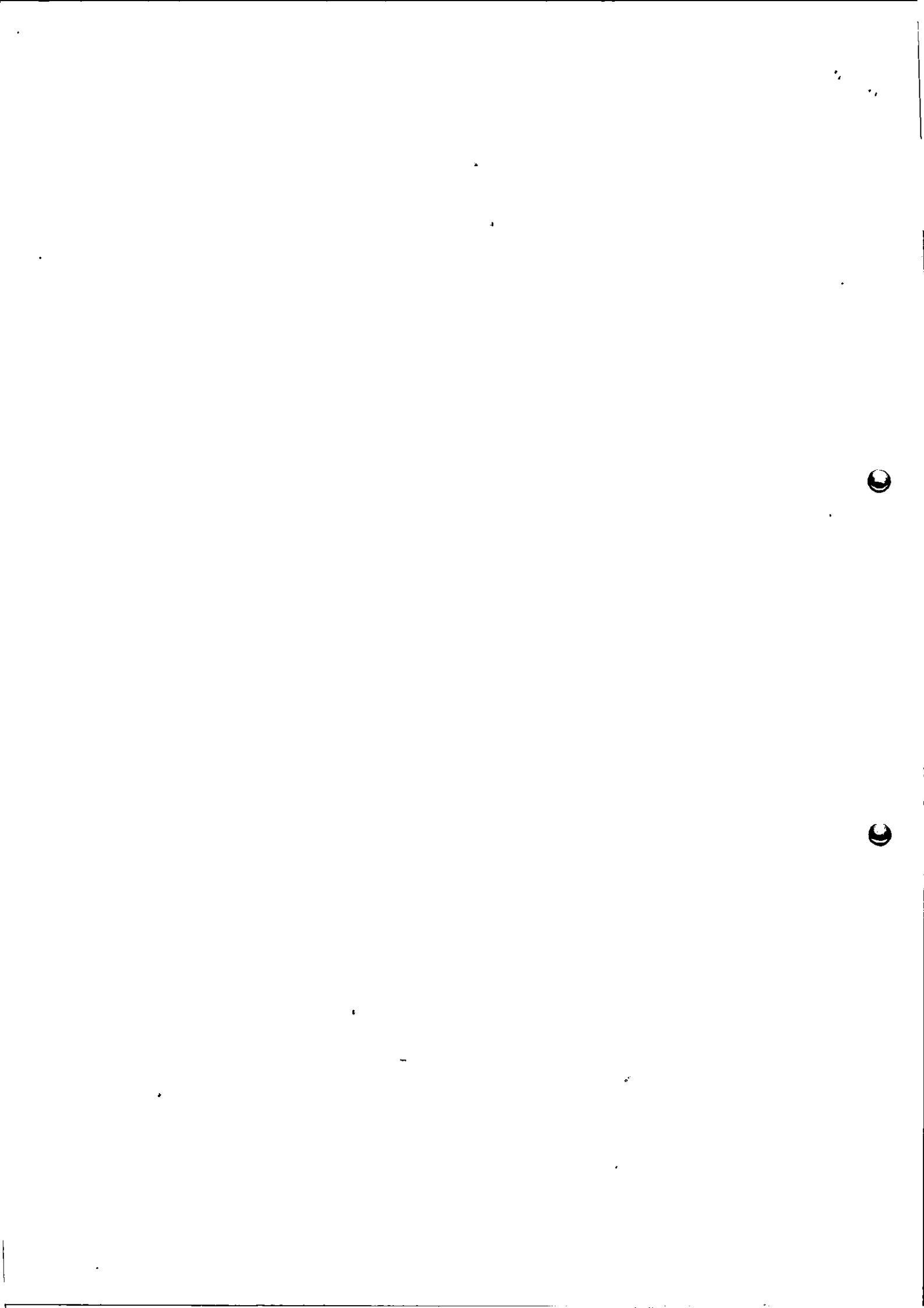
2. No. of ULBs who have submitted Annual Report :192
3. Total Numbers of the Gram Panchayat (GPs) is the area under jurisdiction :14,973 Gram Panchayats
- 4a. Total number of Panchayati Raj Institution at District Level : Numbers are :
  - 27 District Panchayats
  - 146 Janpad Panchayats
- 4b. No. of Panchayati Raj Institution at District Level who have submitted annual report : Nil
5. Please confirm that all GPs/ULBs have provided complete information in stipulated time as per format prescribed by CPCB (Yes/No) :No.
6. Please provide no of ULBs/GPs which have not submitted complete information within the stipulated time frame (Attach list of District Panchayats and ULBs who have not submitted annual reports) :14,973 Gram Panchayats
7. 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) :Nil
8. Quantity of Plastic Waste generated (Tonnes) as per CPCB methodology (Cat I/Cat II/ Cat B/Cat IV/Cat V/Others) :Approximately 1000 TPD dry waste is being generated from the State. Categorization of plastic waste has not been done in the State yet.
 

Cat. I : -	Cat. II : -	Cat. III: -
Cat. IV : -	Cat. V : -	Others : -
9. Quantity of Plastic Waste collected (Tonnes) : 917 TPD
10. Plastic Waste Segregated (Tonnes) : 917 TPD
11. Please confirm that all Local Bodies/GP's have carried out Assessment of Plastic Waste Generation & Characterization as per methodology specified by CPCB (Yes/No) : No.
12. Please upload Plastic Waste Characterization Report as per methodology specified by CPCB : Report not prepared.
13. Please confirm that data validation and reconciliation for ULB and PR at District Level has been done as per methodology specified CPCB (Yes/No) : No.

### Extended Producer Responsibility Implementation

1. Total Number of ULBs registered on EPR: 154 Urban local bodies are registered in EPR Portal.
2. Details of Plastic Waste Processors :

Name	Type (Recycler/ Co-processors/ Waste to Energy/	Processing Capacity (TPA)					
		(Cat-I)	(Cat-II)	(Cat-III)	Cat-IV)	(Cat-V)	Others
M/s JK Lakshmi Cement Limited, Village - Malpurikhurd and Khasadih, Post - Ahiwara, District - Durg (C.G.)	Co-processor	-	10000	-	-	-	-
M/s ACC Limited, Jamul	Co-processor	-	66000	66000	-	-	-



Cement Works, District – Durg (C.G.)							
M/s Ambuja Cements Limited Village & P.O. Rawan, Tahsil - Baloda Bazar, District – Balodabazar- Bhatapara (C.G.)	Co-processor	99000	99000	22000	6000	–	–
M/s. Shree Cement Limited Village-Khapradih, Tehsil- Simga, District - Baloda Bazar - Bhatapara (C.G.)	Co-processor	–	120000	480000	–	–	–
M/s UltraTech Cement Limited (Unit Rawan Cement Works) (Formerly Known as M/s Grasim Cement) P.O. – Rawan, Tehsil - Simga, District - Balodabazar-Bhatapara (C.G.)	Co-processor	1722	87378	84378	1722	–	–
M/s. Ultratech Cement Limited (Hirmi Cement Works) Village- Hirmi, District - Baloda Bazar - Bhatapara (C.G.)	Co-processor	1045	56205	51205	1045	–	–
M/s Nuvoco Vistas Corporation Limited (Formally Name M/s Lafarge India Limited) Sonadih Cement Plant, P.O. – Raseda, Tehsil – Baloda Bazar, District – Baloda Bazar-Bhatapara (C.G.)	Co-processor	1500	17000	1500	–	–	–
M/s NU Vista Limited (Formally Known as M/s Emami Cement Limited) Village - Risda, Suhela Road, Balodabazar, District – Balodabazar-Bhatapara (C.G.)	Co-processor	5000	25000	10000	–	–	–
M/s J.K. Sons Engineers Pvt. Ltd., Village – Chilhati, Post – Mopka, District – Bilaspur (C.G.)	Recycler	–	1500	–	–	–	–
M/s Bilaspur Mining Industries Private Limited, Village – Pandhi, Seepat Road,	Recycler	–	2520	–	–	–	–

District – Bilaspur(C.G.)							
M/s S.R. Polymers, KH. No. 296/2, Rakba-0.248 Hect., P.H. No.-31, Village-Sambalpuri, Tehsil & District–Raigarh (C.G.)	Recycler	–	800	–	–	–	–

### 3. Plastic Waste Processed through PWWs (TPA)

Type of PWWs	Cat I	Cat II	Cat III	Cat VI	Cat V	Other
Recycler	–	–	–	–	–	–
Coprocessors	2317	59020	14992	–	–	–
Waste to Energy	–	–	–	–	–	–
Waste to Oil	–	–	–	–	–	–
Road Making	–	–	–	–	–	–

### 4. Audit & Levying of Environmental Compensation (EC)

(a) No. of Entities (PIBOs/PWWs) audited : Nil

Audited Report : –

(b) No. of Entities (PIBOs/PWWs) found in violation : Nil

List of Entities : –

(c) EC levied on violating Entities (PIBO/PWWs) : Nil

List of Entities with amount (INR) : –

### 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) :Data not available.

1(b). Total number of Institutions (Schools, Colleges, Office Complex etc.) :Data not available.

1(c). Total number of Hotspots (Tourist spots, sabzi Mandi, Wholesale market, Fish Market, Flower market, Religious Places etc.) :Data not available.

2. Total no. of Inspections : Regular inspections being carried out by joint committee of CECB officials and Urban Local Bodies.

3. Total no. of Commercial Establishment and hotspots closed for SUP Ban Violation : Nil

4. Total no. of Industries Inspected : Regular inspections being conducted.

5. Total no. of Industries closed for manufacturing banned SUP items : Nil (There is no industry in the State manufacturing banned SUP items.)

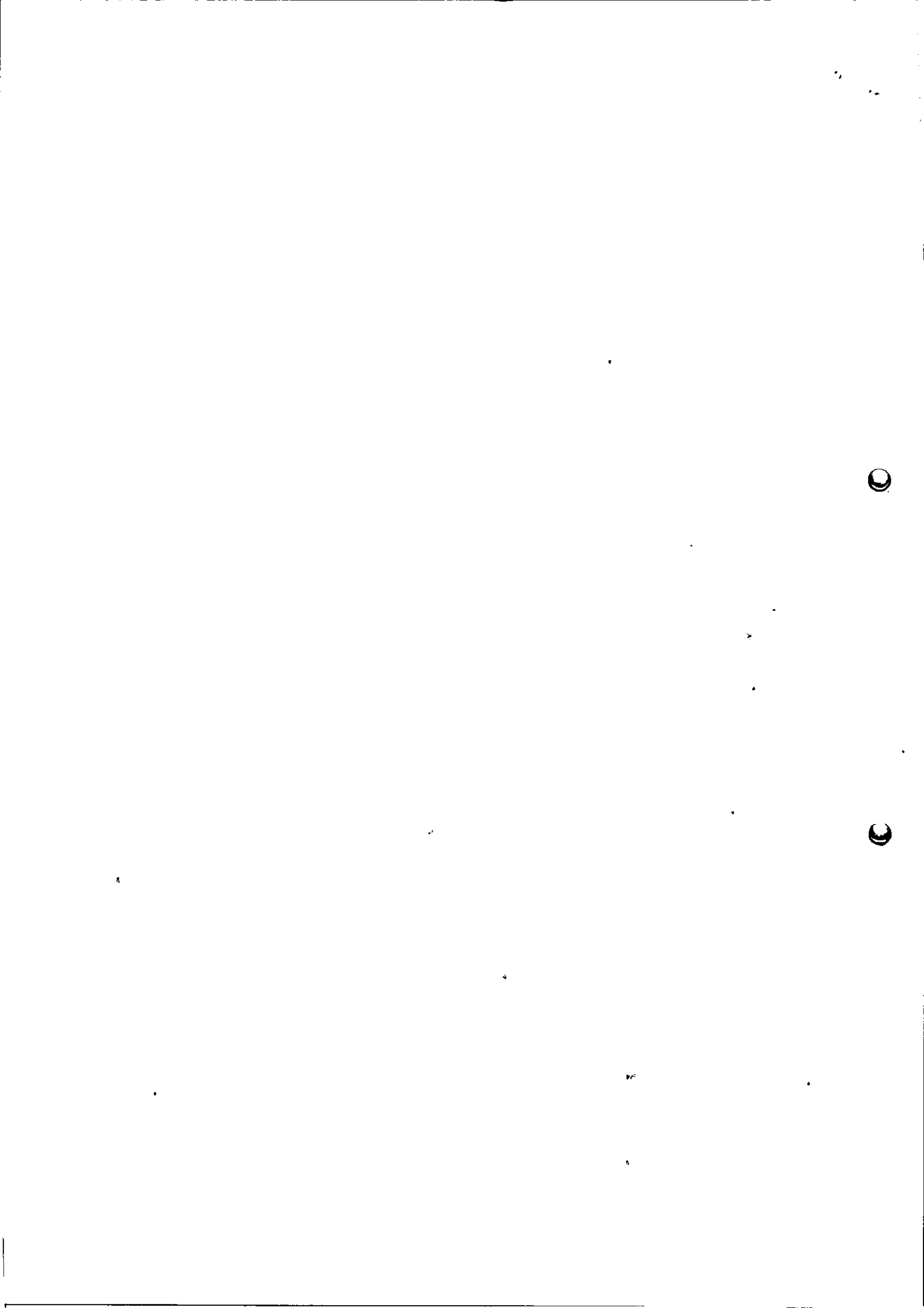
6. Total Fine Imposed (Rs.) : Nil

7. Quantity of Banned SUP seized (Tons) : Nil

8. Total no. of Commercial establishment and hotspot made SUP free : Nil

9. Details of mode of disposal of seized SUP : Co-processing in cement plants of the State of Chhattisgarh.

10. Qty of SUP Seized (T) : Quantity not reported by Urban local bodies in the submitted annual return. Regular raids have been conducted by joint team of police, local bodies and CECB. Seizure of single



use plastic and penalties to the violators is being done. Rupees 36.25 lakhs penalty has been recovered in 9536 violations from various commercial and other institutions for using single use plastic items.

**Mode of Disposal :** Seized single use plastic is being utilized in cement plant for co-processing in cement kiln.

**11. Details of Entitles producing Alternatives including Compostable Plastic :**

**Name of Entity :**

**SUP Alternative Produced :**

**Production Capacity (TPA) :**

**Address :**

**Alternative of banned SUP Items :**

**12. No. of Complaints received :-**

**13. No. of Complaints resolved :-**

Enclosed as  
Annexure - 2

**Compliance Status of provisions of PWM Rules, 2016, as amended, 2018**

**1. Details of Registered Plastic Raw Material Manufacturing Units :**

Total Numbers : 61 (Granules manufacturing units)

Capacity : Approximately 82,856 Metric Tonnes per Annum.

Product manufactured : Plastic Raw Material i.e. Granules Manufacturing

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

Total Numbers : Approximately 126

Capacity : Not Available

Product manufactured : Plastic Waste Processers

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

Total Numbers : Nil

Capacity : Nil

Product manufactured : Nil

**4. No. of ULBs which have framed byelaws :** 169 ULBs have framed byelaws. 23 Newly formed ULBs have in process of framing the byelaws.

**5. No. of violations & action taken on non-compliance of provisions of PWM Rules, 2016, as amended, 2018 (Rule 12) :** Department of Urban Administration and Development has issued notification dated 28.01.2019 for imposition of fine for open burning of solid waste including plastic waste. Total approx. Rs. 36.25 Lakh fine have been collected and 9536 nos. of cases have been filed against violators of the rules.

**6. Total no. of violations (Burning/Littering/non-registration and other non-compliance) :** 9536 violations have been registered.

Burning and Other Non-compliance : Rupees 36.25 lakhs

Littering : Nil

Non-registration : Nil

**7. Action Taken (Fine Imposed/Closures Issued) :**

Fine Imposed (INR): Rupees 36.25 lakhs

Closure Issued : Nil

**Mechanisms for Plastic Waste Management in Chhattisgarh**

- The management of plastic waste in Chhattisgarh involves a comprehensive system with specific mechanisms and regulatory frameworks, along with active involvement from various agencies:
- **Ban on Plastic Carry Bags and Certain Plastic Items**
  - Manufacturing, storing, sale, import, transport, and use of plastic carry bags have been banned effective from January 1, 2015. Ban on advertising, publicity material, and catering items made from PVC and chlorinated plastics was imposed from September 27, 2017. This regulatory framework aims to reduce usage and generation of plastic waste.
- **Solid and Liquid Resource Management (SLRM) - Ambikapur Model**
  - Adopted by 169 out of 192 urban local bodies (ULBs) in the state. Includes door-to-door waste collection and segregation into different streams, including plastics. Collected plastic waste is sent to recyclers for processing into granules or to cement plants for energy recovery through co-processing.
- **Segregation and Recycling**
  - Plastic waste is segregated at the source and then further sorted at Material Recovery Facilities (MRFs).
  - Recyclables are sold to authorized processors. Non-recyclable plastic waste is co-processed in cement plants, reducing landfill use.
- **Role of Cement Plants**
  - Cement plants have been authorized to co-process plastic waste for energy recovery. Local bodies are instructed to segregate plastic waste and channel it to these plants.
- **Community and SHG (Self Help Group) Involvement**
  - In rural areas like Bastar, plastic waste collection involves women SHGs. They collect, segregate, and manage plastic waste storage with proper documentation and payment systems. There is emphasis on avoiding burning or littering and promoting awareness through IEC activities.
- **Authorization**
  - Recycling units require registration and authorization from the State Pollution Control Board. These units comply with environmental norms and submit annual reports on plastic waste management. Licensing ensures that recycling is conducted according to environmental and industrial standards.

**Agencies Involved**

- **Chhattisgarh Environment Conservation Board (CECB) –**
  - Monitors implementation of bans and compliance with the Plastic Waste Management Rules, 2016.
- **Urban Local Bodies (ULBs) –**
  - Responsible for door-to-door collection and segregation of plastic waste.
  - Implement SLRM model across municipalities. Coordinate waste transport and engage with recyclers and cement plants.

➤ **Municipal Corporations –**

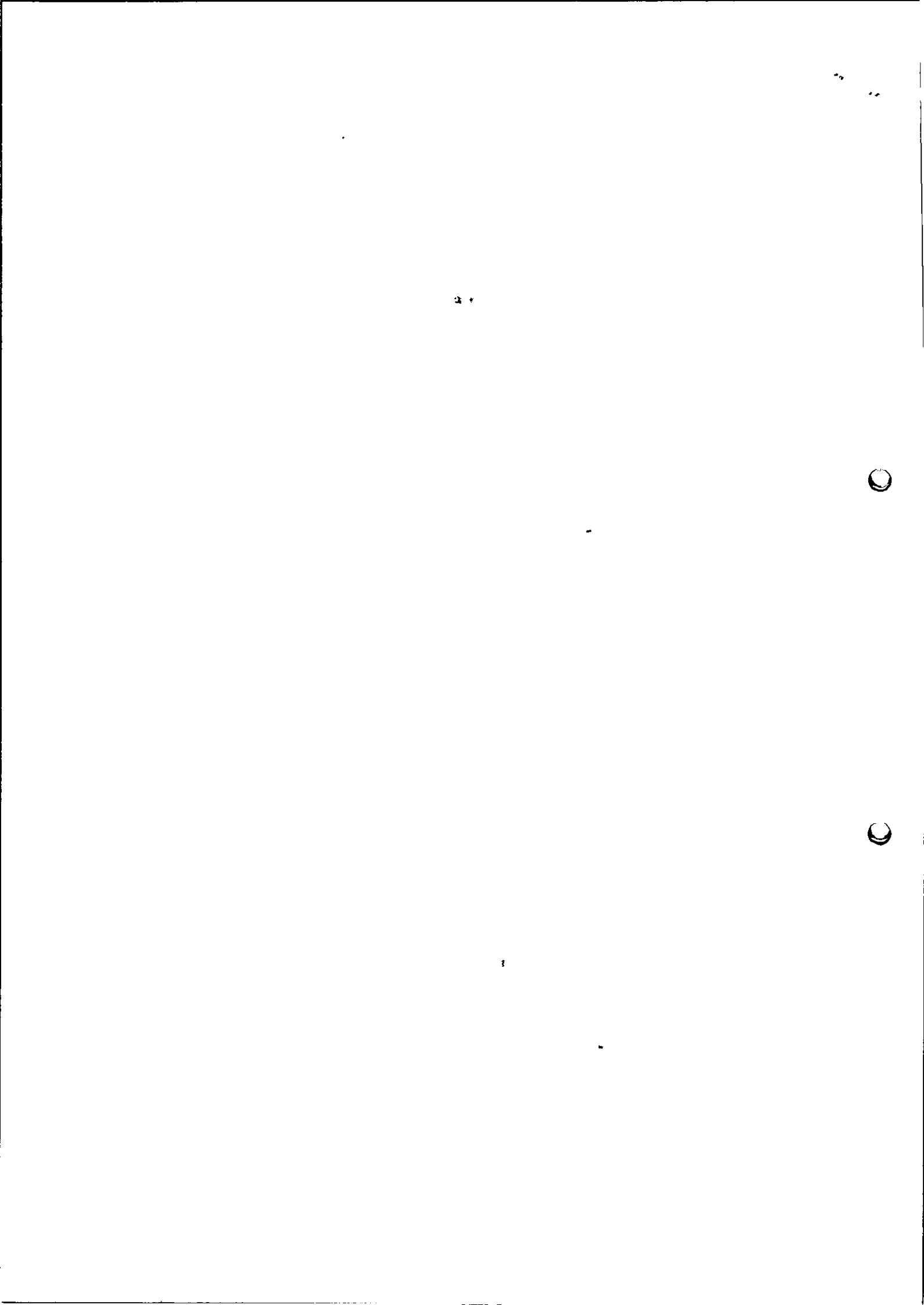
- Examples include Raipur Municipal Corporation, which runs a large solid waste management plant and handles plastic waste segregation and processing. Contracts private companies for waste management services.

➤ **Cement Plants –**

- Authorized to use plastic waste as a fuel source through co-processing, reducing environmental burden.

➤ **Self Help Groups (SHGs) –**

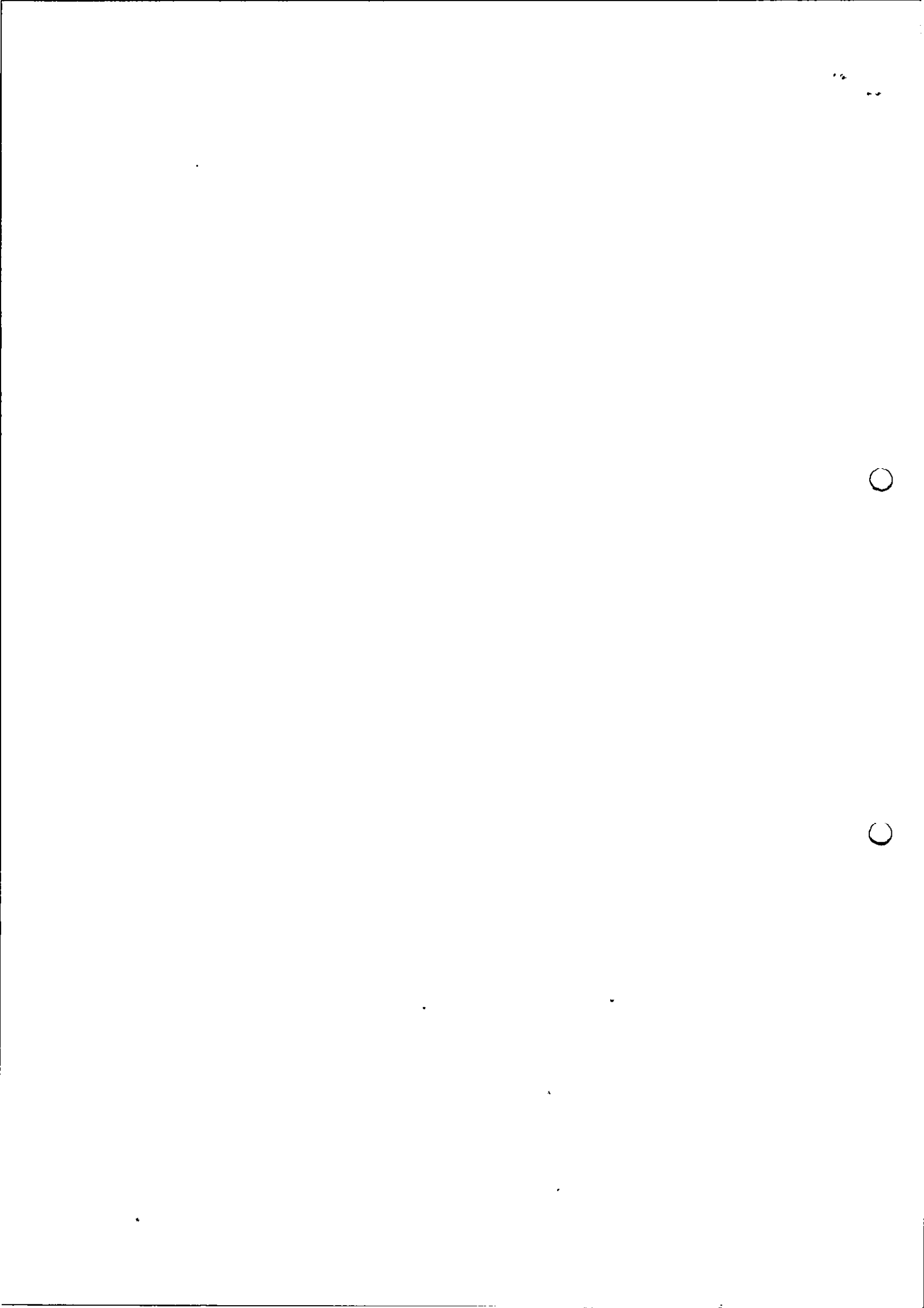
- Engage in grassroots collection and segregation in rural areas. Empower women in waste management activities, creating a community-level waste management system.



**Annexure – 2**

**List of Compostable Plastic Manufacturing Units with Capacity and SUP Alternative**

S.No	District	Name of Entity	SUP Alternative	Processing Capacity	Address	Phone No.	Email Id	Seller/ Producer
1.	Raipur	M/s Balaji Plasto	Thermoforming Products Containers, Box & Bottles	125 M.T./Year	Kh.No. – 51/6, 52/4, Tendua Road, Hirapur, Raipur (C.G.)	9407929000	balajiplasto.raipur@gmail.com	Producer
			Rigid Plastic Packaging Items like Cup, Tray	125 M.T./Year				
			Plastic Biodegradable Compostable Cutlery Items Like Cup, Glass, Spoon, Tray & Containers	110 M.T./Year				
2.	Mahasamund	Polycarve Containers	PP Food Containers	20 M.T./Year	Plot No. – 36, Industrial Area Birconi, Dist - Mahasamund (C.G.)	7000910019	dispcarve100@gmail.com	Producer
			Biodegradable & Compostable Cutlery Item (Glass, Cups, Bowls, Plates, Spoon)	50 M.T./Year				
			Recycling (Plastic Chairs & Tables)	15 M.T./Year				
			Foam Sheets	20 M.T./Year				
3.	Raipur	S S Industries	Biodegradable Bags	150 M.T./Year	Kh.No. – 87/5, Sardar Patel Timber market, Bhanpuri, Raipur (C.G.)	9827111506	ssindustries@gmail.com	Producer
			Plastic Packaging Material	150 M.T./Year				



4.	Raipur	M/s AV Plastic Manufacturers	Food Packaging Material (P.P)  Biodegradable & Compostable Cutlery Item (Glass, Cups, Plates & Bowl)	120 M.T./Year  120 M.T./Year	Kh.No. – 58/2, 58/6, Near Mohan Dhaba, Abhanpur, Dist - Raipur (C.G.)	7024131041	avplastic.in@gmail.com	Producer
5.	Raipur	M/s Goyal Engineering Corporation	Compostable Bags	12000 M.T./Year	P.H.No. - 4, Kh.No. - 20/5, 21/(2, 4), 22/6 Village - Mohada, Teh. - Tilda, Dist. - Raipur (C.G.)	9039911222	amit@cspindia.com	Producer
6.	Raipur	Arihant Industries	Biodegradable & Compostable Disposable Containers, Cup, Glass, & Plates	300 M.T./Year	Plot No. – 963 (Part), Sarora Industrial Area Urla, Dist - Raipur (C.G.)	9893410940	cayogeshjain@hotmail.com	Producer
7.	Raipur	M/s Brijdham Plastic Pvt. Ltd.,	Compostable Bags	350 M.T./Year	Boriya Road, Santoshi Nagar, Raipur (c.g.0	9300000360	ashishbrijdham@gmail.com	Producer
8.	Raipur	M/s Risabh Industries	Biodegradable & Compostable Disposable Containers, Cup, Glass, & Plates	400 M.T./Year	Plot No. – 971 (Part) & 972, Village – Sarora, Industrial Area Urla, Dist - Raipur (C.G.)	9893410940	cayogeshjain@hotmail.com	Producer
9.	Raipur	M/s Prabha Polymers	PP Bags (Only for Packaging)  LDPE Bags (Only for Packaging)  Biodegradable Bags	700 M.T./Year  300 M.T./Year  300 M.T./Year	Plot No. – 12- 16, Sector – 05, Nava Raipur Atal Nagar, Mandir Hasaud, Raipur (C.G.)	8007177118	prabhapolymers1@gmail.com	Producer



10.	Mahasamund	M/s Veer Industries	PP Food Containers  Biodegradable & Compostable Cutlery Item (Glass, Cups, Bowls, Plates, Spoon)	384 M.T./Year  600 M.T./Year	Plot No. – 188, 189 (Part), Industrial Area Birkoni, Dist - Mahasamund (C.G.)	9826120000	veerindustries@gmail.com	Producer
11.	Raipur	M/s Vishvamitra Packaging	Carry Bags, Packaging Bags & Garbage Bags of Biodegradable/Compostable Plastic	1900 M.T./Year	Kh.No. – 109/1, Gogaon, Raipur (C.G.)	7566616555	vibha.1@hotmail.com	Producer

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**CHHATTISGARH ENVIRONMENT CONSERVATION BOARD**

Paryavas Bhawan, North Block, Sector-19

Nava Raipur Atal Nagar - 492002, District-Raipur (C.G.)

email - hocecb@gmail.com

No 8229 /HO/TS /CECB/2025

Raipur, Dated 17/10/2025

To

**Member Secretary**

Central Pollution Control Board,

Parivesh Bhawan, East Arjun Nagar,

Delhi - 110 032

Subject: Annual report for the year 2024-25 on Plastic Waste Management Rules, 2016 (as amended) reg.

---:00:---

With reference to the above subject, Revised Annual report for the year 2024-25 on Plastic Waste Management Rules, 2016 (as amended) as per the information provided by Urban Local Bodies in the online annual report Portal is enclosed with this letter in prescribed format. For Information Please.

**Enclosed :- As above.**

  
**Member Secretary**

Chhattisgarh Environment Conservation Board

Nava Raipur Atal Nagar, Raipur (C.G.)





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## Period of Reporting : 2024-2025

### General Details

1. Name of the State/UT: Chhattisgarh
2. Name & Address of SPCB/PCC : Chhattisgarh Environment Conservation Board, Paryawas Bhawan, Sector – 19, Nava Raipur Atal Nagar, District – Raipur
3. Contact Email: hocecb@gmail.com
4. Contact Phone No.: 0771 2512220
5. Details of Plastic Waste Management (State Level)
  - Collection (MTPA): 84574.4
  - Segregation (MTPA): 49983.6
  - Processing including recycling (MTPA): 81502.8
  - Disposal (MTPA): 58849.5

### 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) : Summary of the mechanisms put in place for management of plastic waste in Chhattisgarh along with the details of agencies involved are Attached as Annexure – 1.
2. Please attach details of infrastructure put in place for management of plastic waste generated In your State/UT :  
Infrastructure & Facilities provided are :-
  - There are total 713 Material Recovery Facilities have been established by Urban Local Bodies for management of plastic waste.
  - Two large ISWM plants in Raipur and Bilaspur with capacities of 500 TPD and 200 TPD for dry waste, including plastic waste.
  - Composting facilities for wet waste and processing rejects disposal in scientifically designed sanitary landfills (SLFs).
3. Total no. of MRF Facilities :
  - (a) No. of Mechanical MRF Facilities: 3.
    - Total Capacity Available (TPA) : 22110.5
    - Total Capacity Utilized (TPA) : 21825
  - (b) No. of Manual MRF Facilities : 710
    - Total Capacity Available (TPA) : 85502
    - Total Capacity Utilized (TPA) : 27873.1

### Plastic Waste Generation, Collection, Segregation & Characterization

1. Total Numbers of the Urban Local Bodies (ULB) in the area under Jurisdiction :Number of Urban Local Bodies (ULBs) in Chhattisgarh :-
  - Total ULBs: 192
  - Nagar Nigam (Municipal Corporations): 14
  - Nagar Palika Parishad (Municipal Councils): 55
  - Nagar Panchayats (Town Panchayats): 123

(Out of these, 23 are newly notified ULBs.ULBs currently actively managing waste with infrastructure : 169 ULBs.)







M/s Ambuja Cements Limited Village & P.O. Rawan, Tahsil - Baloda Bazar, District - Balodabazar- Bhatapara (C.G.)	Co-processor	99000	99000	22000	6000	-	-
M/s. Shree Cement Limited Village- Khapradih, Tehsil- Simga, District - Baloda Bazar - Bhatapara (C.G.)	Co-processor	-	120000	480000	-	-	-
M/s UltraTech Cement Limited (Unit Rawan Cement Works) (Formerly Known as M/s Grasim Cement) P.O. - Grasim Vihar, Village - Rawan, Tehsil - Simga, District - Balodabazar- Bhatapara (C.G.)	Co-processor	1722	87378	84378	1722	-	-
M/s. Ultratech Cement Limited (Hirmi Cement Works) Village- Hirmi, District - Baloda Bazar - Bhatapara (C.G.)	Co-processor	1045	56205	51205	1045	-	-
M/s Nuvoco Vistas Corporation Limited (Formally Name M/s Lafarge India Limited) Sonadih Cement Plant, P.O. - Raseda, Tehsil - Baloda Bazar, District - Baloda Bazar-Bhatapara (C.G.)	Co-processor	1500	17000	1500	-	-	-
M/s NU Vista Limited (Formally Known as M/s Emami Cement Limited) Village - Risda, Suhela Road, Balodabazar, District - Balodabazar- Bhatapara (C.G.)	Co-processor	5000	25000	10000	-	-	-
M/s J.K. Sons Engineers Pvt. Ltd., Village - Chilhati, Post - Mopka, District - Bilaspur (C.G.)	Recycler	-	1500	-	-	-	-
M/s Bilaspur Mining Industries Private Limited, Village - Pandhi, Seepat Road, District - Bilaspur(C.G.)	Recycler	-	2520	-	-	-	-
M/s S.R. Polymers, KH.	Recycler	-	800	-	-	-	-

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No. 296/2, Rakba-0.248 Hect., P.H. No.-31, Village-Sambalpuri, Tehsil & District-Raigarh (C.G.)							
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3. Plastic Waste Processed through PWP (TPA)

Type of PWP	Cat I	Cat II	Cat III	Cat VI	Cat V	Other
Recycler	-	-	-	-	-	-
Coprocessors	2317	59020	14992	-	-	-
Waste to Energy	-	-	-	-	-	-
Waste to Oil	-	-	-	-	-	-
Road Making	-	-	-	-	-	-

4. Audit & Levying of Environmental Compensation (EC)

(a) No. of Entities (PIBOs/PWPs) audited : 7 PWP

Audited Report : Attached as Annexure - 2

(b) No. of Entities (PIBOs/PWPs) found in violation : Nil

List of Entities : -

(c) EC levied on violating Entities (PIBO/PWPs) : Nil

List of Entities with amount (INR) : -

**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) : 136484

1(b). Total number of Institutions (Schools, Colleges, Office Complex etc.) : 5227

1(c). Total number of Hotspots (Tourist spots, sabzi Mandi, Wholesale market, Fish Market, Flower market, Religious Places etc.) : 833

2. Total no. of Inspections : 4937 (Regular inspections being carried out by joint committee of CECB officials and Urban Local Bodies.)

3. Total no. of Commercial Establishment and hotspots closed for SUP Ban Violation : Nil

4. Total no. of Industries Inspected : Regular inspections being conducted.

5. Total no. of Industries closed for manufacturing banned SUP items : Nil (There is no industry in the State manufacturing banned SUP items.)

6. Total Fine Imposed by Local Bodies (Rs.) : 1423577

7. Quantity of Banned SUP seized (Tons) : 485

8. Total no. of Commercial establishment and hotspot made SUP free : Nil

9. Details of mode of disposal of seized SUP :

Qty of disposal of SUP Seized (T) : 317.243

Mode of Disposal : Seized single use plastic is being utilized in cement plant for co-processing in cement kiln. Also seized single use plastic has been recycled by recyclers.



11. **Details of Entitles producing Alternatives including Compostable Plastic :**

Name of Entity :

SUP Alternative Produced :

Production Capacity (TPA) :

Address :

Alternative of banned SUP Items :

12. No. of Complaints received : Nil

13. No. of Complaints resolved : Nil

Enclosed as  
Annexure - 3

**Compliance Status of provisions of PWM Rules, 2016, as amended, 2018**

1. **Details of Registered Plastic Raw Material Manufacturing Units :**

Total Numbers : 61 (Granules manufacturing units)

Capacity : Approximately 82,856 Metric Tonnes per Annum.

Product manufactured : Plastic Raw Material i.e. Granules Manufacturing

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

Total Numbers :

14

Capacity : Not Available

Product manufactured : Plastic Waste Processers

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

Total Numbers : Nil

Capacity : Nil

Product manufactured : Nil

4. **No. of ULBs which have framed byelaws : 169 ULBs have framed byelaws. 23 Newly formed ULBs have in process of framing the byelaws.**

5. **No. of violations & action taken on non-compliance of provisions of PWM Rules, 2016, as amended, 2018 (Rule 12) : 3729**

6. **Total no. of violations (Burning/Littering/non-registration and other non-compliance) : 3729**  
violations have been registered.

Burning : 548

Littering : 1622

Non-registration : Nil

Other Non-compliance : 1559

7. **Action Taken (Fine Imposed/Closures Issued) :**

Fine Imposed (INR): Rupees 13.09 Lakhs

Closure Issued : Nil



**Mechanisms for Plastic Waste Management in Chhattisgarh**

- The management of plastic waste in Chhattisgarh involves a comprehensive system with specific mechanisms and regulatory frameworks, along with active involvement from various agencies:
- **Ban on Plastic Carry Bags and Certain Plastic Items**
  - Manufacturing, storing, sale, import, transport, and use of plastic carry bags have been banned effective from January 1, 2015. Ban on advertising, publicity material, and catering items made from PVC and chlorinated plastics was imposed from September 27, 2017. This regulatory framework aims to reduce usage and generation of plastic waste.
- **Solid and Liquid Resource Management (SLRM) - Ambikapur Model**
  - Adopted by 169 out of 192 urban local bodies (ULBs) in the state. Includes door-to-door waste collection and segregation into different streams, including plastics. Collected plastic waste is sent to recyclers for processing into granules or to cement plants for energy recovery through co-processing.
- **Segregation and Recycling**
  - Plastic waste is segregated at the source and then further sorted at Material Recovery Facilities (MRFs).
  - Recyclables are sold to authorized processors. Non-recyclable plastic waste is co-processed in cement plants, reducing landfill use.
- **Role of Cement Plants**
  - Cement plants have been authorized to co-process plastic waste for energy recovery. Local bodies are instructed to segregate plastic waste and channel it to these plants.
- **Community and SHG (Self Help Group) Involvement**
  - In rural areas like Bastar, plastic waste collection involves women SHGs. They collect, segregate, and manage plastic waste storage with proper documentation and payment systems. There is emphasis on avoiding burning or littering and promoting awareness through IEC activities.
- **Authorization**
  - Recycling units require registration and authorization from the State Pollution Control Board. These units comply with environmental norms and submit annual reports on plastic waste management. Licensing ensures that recycling is conducted according to environmental and industrial standards.

**Agencies Involved**

- **Chhattisgarh Environment Conservation Board (CECB) –**
  - Monitors implementation of bans and compliance with the Plastic Waste Management Rules, 2016.
- **Urban Local Bodies (ULBs) –**
  - Responsible for door-to-door collection and segregation of plastic waste.
  - Implement SLRM model across municipalities. Coordinate waste transport and engage with recyclers and cement plants.



➤ **Municipal Corporations –**

- Examples include Raipur Municipal Corporation, which runs a large solid waste management plant and handles plastic waste segregation and processing. Contracts private companies for waste management services.

➤ **Cement Plants –**

- Authorized to use plastic waste as a fuel source through co-processing, reducing environmental burden.

➤ **Self Help Groups (SHGs) –**

- Engage in grassroots collection and segregation in rural areas. Empower women in waste management activities, creating a community-level waste management system.



**Annexure – 2**

**List of Compostable Plastic Manufacturing Units with Capacity and SUP Alternative**

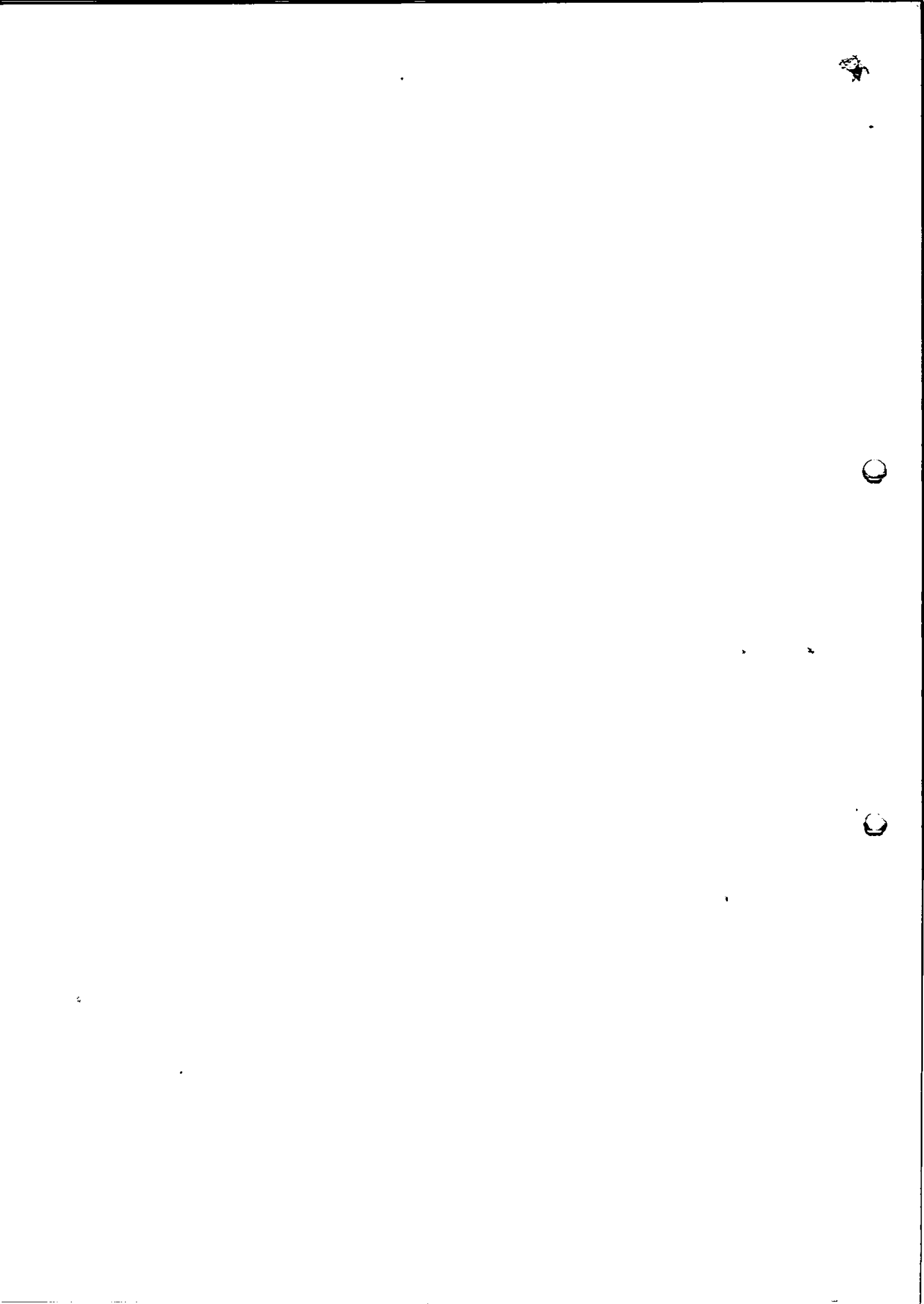
S.No	District	Name of Entity	SUP Alternative	Processing Capacity	Address	Phone No.	Email Id	Seller/ Producer
1.	Raipur	M/s Balaji Plasto	Thermoforming Products Containers, Box & Bottles	125 M.T./Year	Kh.No. – 51/6, 52/4, Tendua Road, Hirapur, Raipur (C.G.)	9407929000	balajiplasto.raipur@gmail.com	Producer
			Rigid Plastic Packaging Items like Cup, Tray	125 M.T./Year				
			Plastic Biodegradable Compostable Cutlery Items Like Cup, Glass, Spoon, Tray & Containers	110 M.T./Year				
2.	Mahasamund	Polycarve Containers	PP Food Containers	20 M.T./Year	Plot No. – 36, Industrial Area Birkoni, Dist - Mahasamund (C.G.)	7000910019	dispcarve100@gmail.com	Producer
			Biodegradable & Compostable Cutlery Item (Glass, Cups, Bowls, Plates, Spoon)	50 M.T./Year				
			Recycling (Plastic Chairs & Tables)	15 M.T./Year				
3.	Raipur	S S Industries	Biodegradable Bags	150 M.T./Year	Kh.No. – 87/5, Sardar Patel Timber market, Bhanpuri, Raipur (C.G.)	9827111506	ssindustries@gmail.com	Producer
			Plastic Packaging Material	150 M.T./Year				



4.	Raipur	M/s AV Plastic Manufacturers	Food Packaging Material (P.P) Biodegradable & Compostable Cutlery Item (Glass, Cups, Plates & Bowl)	120 M.T./Year 120 M.T./Year	Kh.No. - 58/2, 58/6, Near Mohan Dhaba, Abhanpur, Dist - Raipur (C.G.)	702413104 1	avplastic.in@gmail.com	Producer
5.	Raipur	M/s Goyal Engineering Corporation	Compostable Bags	12000 M.T./Year	P.H.No. - 4, Kh.No. - 20/5, 21/(2, 4), 22/6 Village - Mohada, Teh. - Tilda, Dist. - Raipur (C.G.)	903991122 2	amit@cspindia.com	Producer
6.	Raipur	Arihant Industries	Biodegradable & Compostable Disposable Containers, Cup, Glass, & Plates	300 M.T./Year	Plot No. - 963 (Part), Sarora Industrial Area Urla, Dist - Raipur (C.G.)	989341094 0	cayogeshjain@hotmail.com	Producer
7.	Raipur	M/s Brijdham Plastic Pvt. Ltd.,	Compostable Bags	350 M.T./Year	Boriya Road, Santoshi Nagar, Raipur (c.g.0)	930000036 0	ashishbrijdh@m@gmail.com	Producer
8.	Raipur	M/s Risabh Industries	Biodegradable & Compostable Disposable Containers, Cup, Glass, & Plates	400 M.T./Year	Plot No. - 971 (Part) & 972, Village - Sarora, Industrial Area Urla, Dist - Raipur (C.G.)	989341094 0	cayogeshjain@hotmail.com	Producer
9.	Raipur	M/s Prabha Polymers	PP Bags (Only for Packaging)	700 M.T./Year	Plot No. - 12- 16, Sector - 05, Nava Raipur Atal Nagar, Mandir Hasaud, Raipur (C.G.)	800717711 8	prabhapolymers1@gmail.com	Producer
			LDPE Bags (Only for Packaging)	300 M.T./Year				
			Biodegradable Bags	300 M.T./Year				



10.	Mahasamund	M/s Veer Industries	PP Food Containers  Biodegradable & Compostable Cutlery Item (Glass, Cups, Bowls, Plates, Spoon)	384 M.T./Year  600 M.T./Year	Plot No. – 188, 189 (Part), Industrial Area Birkoni, Dist - Mahasamund (C.G.)	9826120000	veerindustries@gmail.com	Producer
11.	Raipur	M/s Vishvamitra Packaging	Carry Bags, Packaging Bags & Garbage Bags of Biodegradable/ Compostable Plastic	1900 M.T./Year	Kh.No. – 109/1, Gogaon, Raipur (C.G.)	7566616555	vibha.l@hotmail.com	Producer





## छत्तीसगढ़ पर्यावरण संरक्षण मंडल

पर्यावास भवन, नार्थ ब्लॉक, सेक्टर - 19,  
नवा रायपुर अटल नगर, रायपुर (छ.ग.) 492002

Email - hocecb@gmail.com

क्रमांक 7913 / प्लास्टिक / छ.ग.प.सं.मं. / 2025 नवा रायपुर अटल नगर दिनांक 13/10/2025  
प्रति,

सदस्य सचिव  
केन्द्रीय प्रदूषण नियंत्रण बोर्ड,  
परिवेश भवन, ईस्ट अर्जून नगर,  
शाहदरा, दिल्ली-110 032

विषय :- ई.पी.आर. पोर्टल में पंजीकृत प्लास्टिक अपशिष्ट प्रोसेसिंग इकाईयों की ऑडिट रिपोर्ट भेजे जाने के संबंध में।

सन्दर्भ :- केन्द्रीय प्रदूषण नियंत्रण बोर्ड, दिल्ली द्वारा दिनांक 21/08/2025 को आयोजित विडियो कांफ्रेंसिंग में दिये गये निर्देश।

—:00:—

उपरोक्त विषयान्तर्गत लेख है कि केन्द्रीय प्रदूषण नियंत्रण बोर्ड, दिल्ली द्वारा दिनांक 21/08/2025 को आयोजित विडियो कांफ्रेंसिंग में ई.पी.आर. पोर्टल में पंजीकृत प्लास्टिक अपशिष्ट प्रोसेसिंग इकाईयों की ऑडिट रिपोर्ट भेजे जाने हेतु निर्देशित किया गया है। सूचित हो कि ई.पी.आर. पोर्टल में वर्तमान तक छत्तीसगढ़ राज्य की कुल 14 प्लास्टिक अपशिष्ट प्रोसेसिंग इकाईयां पंजीकृत हैं। पंजीकृत प्लास्टिक अपशिष्ट प्रोसेसिंग इकाईयों में से निम्न 07 प्लास्टिक अपशिष्ट प्रोसेसिंग इकाईयों का ऑडिट छत्तीसगढ़ पर्यावरण संरक्षण मंडल द्वारा किया गया है :-

क्रमांक	प्लास्टिक अपशिष्ट प्रोसेसिंग इकाई का नाम
1.	मेसर्स जे.के. लक्ष्मी सीमेंट लिमिटेड, दुर्ग
2.	मेसर्स ए.सी.सी. लिमिटेड, जामुल सीमेंट वर्क, दुर्ग
3.	मेसर्स एस.आर. पॉलिमर, ग्राम-सम्बलपुरी, हमीरपुर रोड़, रायगढ़
4.	मेसर्स पी.आर. मल्टीटेक, भालूनारा, खरसिया, रायगढ़
5.	मेसर्स बिलासपुर माइनिंग इंडस्ट्रीज प्राईवेट लिमिटेड, ग्राम-पंधी, सीपत रोड, बिलासपुर
6.	मेसर्स जे.के. सन्स इंजीनियर्स प्राईवेट लिमिटेड, ग्राम-पंधी, सीपत रोड, बिलासपुर
7.	मेसर्स गणेश ट्रेडिंग कम्पनी, गौठान रोड, कुरुडीह, कोरबा

उक्त इकाईयों की ऑडिट रिपोर्ट पत्र के साथ संलग्न कर कृपया सूचनार्थ एवं आवश्यक कार्यवाही हेतु आपकी ओर प्रेषित है। शेष 07 इकाईयों की ऑडिट रिपोर्ट तैयार होने पर पृथक से प्रेषित की जावेगी। कृपया सूचित हो।

संलग्न :- उपरोक्तानुसार।

सदस्य सचिव

छत्तीसगढ़ पर्यावरण संरक्षण मंडल,  
नवा रायपुर अटल नगर, रायपुर (छ.ग.)



# # Audit Report of M/s J.K. Lakshmi Cement Limited, Durg

Table 6.1 : Information to be provided in the Audit Report

Sl. No	Details [Upon clicking each details – auto fetch application data in a window ]	Verification	Remarks
<b>Section 1: Company Details</b>		JK Lakshmi Cement Ltd. Village- Malpurikhurd, Khasadih, Dist-Durg (CG) 490036	
1.	PAN –	AAACJ6715G	Yes
2.	CIN –	L74999RJ1938PLC019511	Yes
3.	GST –	22AAACJ6715G2ZW	Yes
<b>Section 2: Authorized Person</b>			
1	PAN –	AKEPS0776K	Yes
2.	Aadhar -	930114182425	Yes
<b>Section 3: Site /Plant Operation</b>			
1.	Year of Commencement of Operation ( Section 4(b)	Cement Plant – 19.01.2015 AFR System – 24.02.2022	-
2.	Production details of commodities ( Section 5a)	Clinker – 1.98 Million TPA Cement – 5.0 Million TPA WHR - 10 MW	
3.	Product packaging details ( Section 5 (b) – Cement Packing	Cement Packing ( Photographs Enclosed Annexure-1)	Yes
4.	Plastic Consumption ( Section 5 ©	356 MT FY 2024-25	Yes
5.	Plastic Procurement ( Section 8 )	464.70 MT for FY 2024-25 ----- In-house Generation- 60.44 MT FY 2024-25 Total – 525.14 MT	
6.	Annual quantity of Packaging material placed on market ( sold with commodities ) (State – wise ) ( MT- category wise )	Assessment for sales figures to be verified	
7.	Usage of Single Use Plastic Items	No	No
8.	Physical visit to the Facility ( Production/warehouse / if applicable ) for confirmation of above details	AFR section plant Photograph enclosed as Annexure-2	
9.	Reuse Plan ( Rigid category )	Not Applicable as Facility using and generating Plastic Category –II.	No.



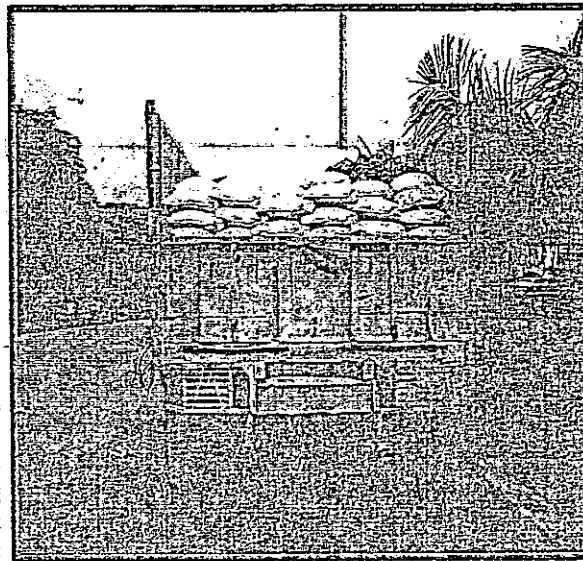
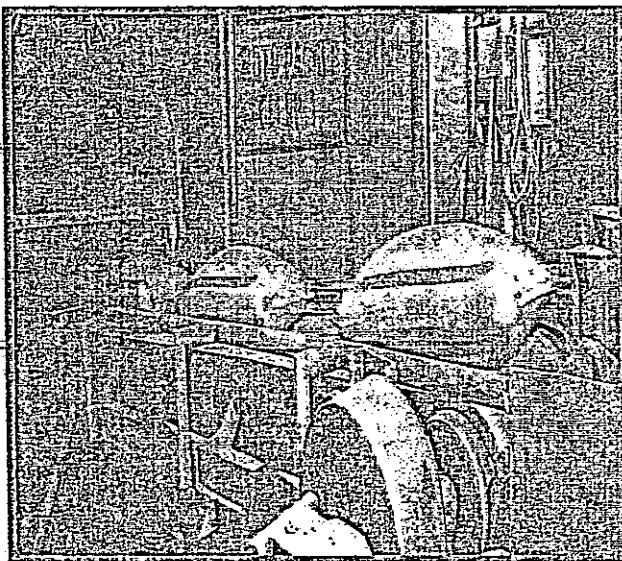
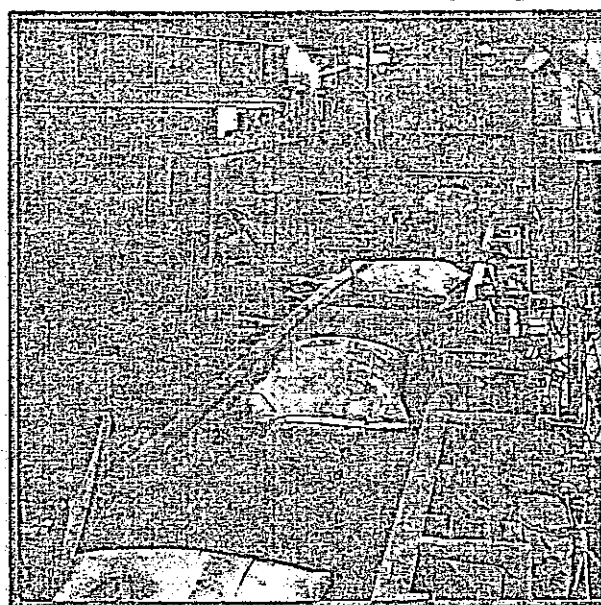
10.	Recycled plastic content in plastic packaging sold.	Recycled plastic content bags are being used for cement packing.	
11.	Certificate Generation (Mandate use of recycled plastic)	JKLC Durg unit is registered as a Brand owner in CPCB Portal and EPR compliance for recycled certification generation is being done through Recycler. For Recycled plastic content certificate PO copy enclosed as Annexure-3	
12	Certificate Generation (Reuse) 186 MT for FY 2024-25 (Co-processed plastic waste)	Recycled plastic content certificate PO copy enclosed as Annexure-3	
13	Self-Declaration on road construction	Not applicable, as the facility is equipped with a co-processing unit where plastic waste is co-processed in the cement kiln.	
<b>Section 4 : Summary of Auditor Reports</b>			
Types of NC observed : ( to be linked to EC module #5)			
1	Misreporting in quantity of plastic packaging placed on market	No	No
2	Misreporting in use of recycled plastics/reuse of plastics	No	No
3	False information	No	No
4	Non-compliances of conditions stipulated in registration certificate	No	No
5	Overall Summary	<p>JK Lakshmi Cement Ltd – Durg Plant is a cement manufacturing unit. The unit operates an Alternative Fuels and Raw Materials (AFR) plant for the co-processing of plastic waste in the cement kiln.</p> <p>During the financial year 2024–25, the unit procured 464.70 MT of plastic waste, of which 356 MT was co-processed. Additionally, 64 MT of plastic waste was generated in-house under the Pre-Consumer Waste category, which was also co-processed in the cement kiln.</p> <p>The unit is in compliance with the Extended Producer Responsibility (EPR) rules and regulations and regularly updates the relevant data on the CPCB EPR Portal.</p>	

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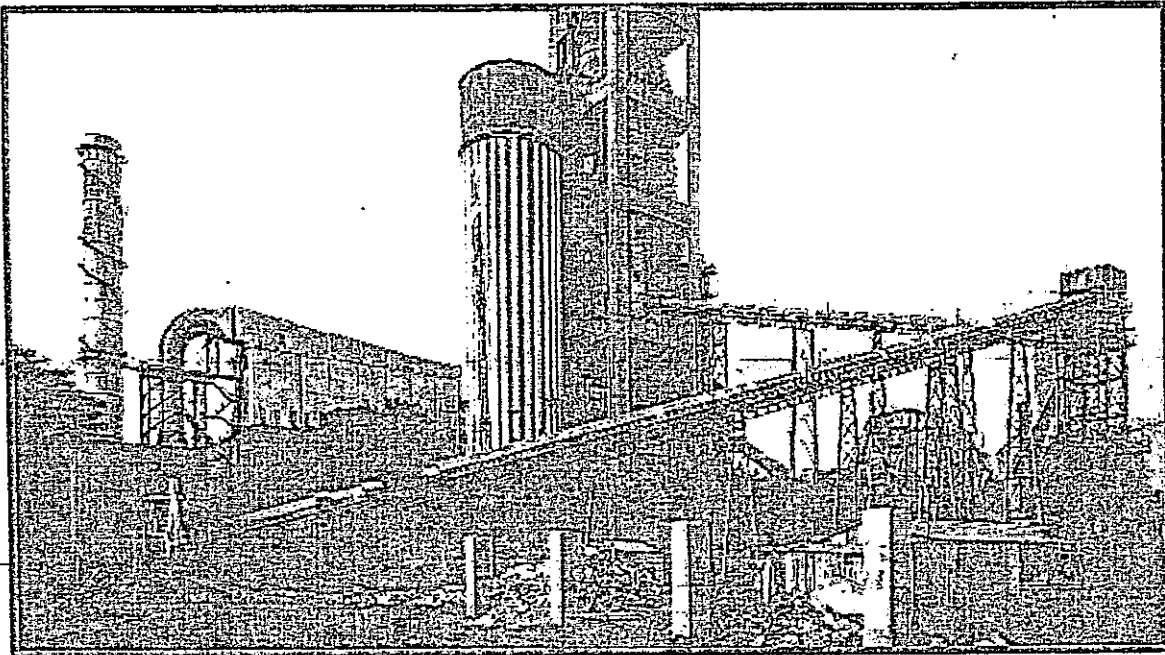
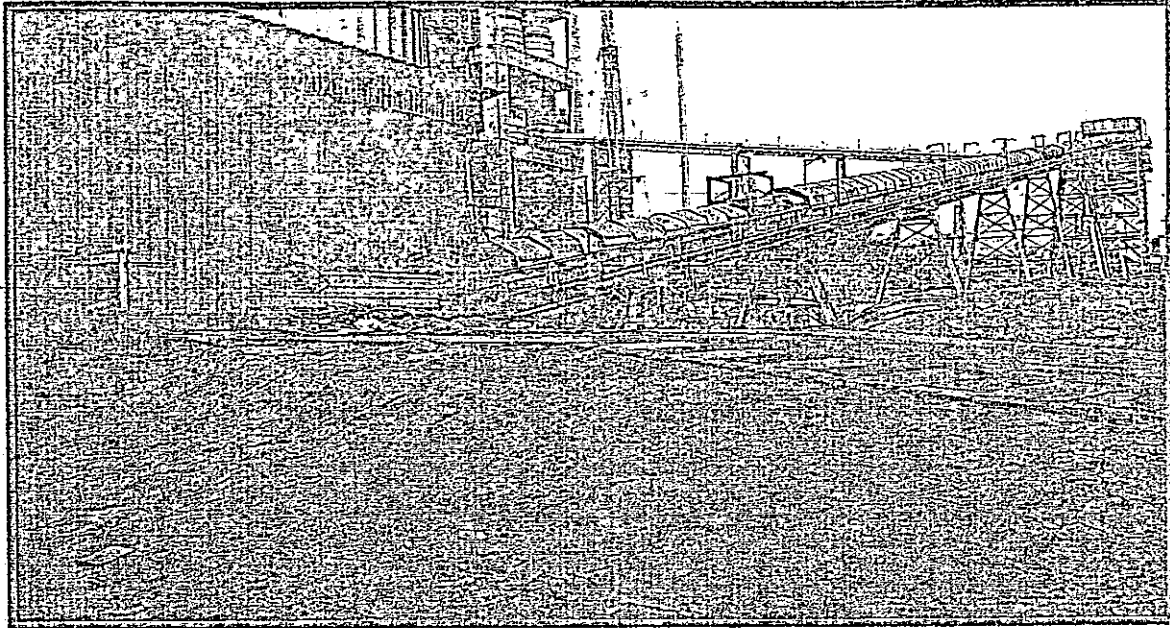
Packing plant Section Photograph -



Dispatch of Cement Bags from Packing plant Section



AFR Section Photograph -



AFR SYSTEM FOR CO\_PROCESSING OF PLASTIC WASTE IN CEMENT KILN

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# Audit Report of M/s Acc Cement Limited Durg  
 Guidance Manual for Centralized EPR for Plastic Packaging

Can be viewed on the dashboard of the SPCB/PCC with which the Auditee agency is registered.

Table 6.1: information to be provided in the Audit Report

Sl. No.	Details [Upon clicking each detail- auto fetch application data in a window]	Verification	Remarks
<b>Section 1: Company details</b>		Supporting document & Check	YES/ NO
1	PAN	AAACT1507C attached in annexure -1	YES
2	CIN	L26940GJ1936PLC149771 attached in annexure - 2	YES
3	GST	22AAACT1507C1Z7 attached in annexure -3	YES
<b>Section 2: Authorized Person</b>			
1	PAN	ALWPK5385W attached in annexure -4	YES
2	Aadhar	785360994904 attached in annexure -5	YES
<b>Section 3: Site/Plant Operation</b>			
1	Year of Commencement of Operations (Section 4(b))	October 2023	Misreporting observed. If Yes, please assess Cat/Qty/ Recycled Plastic percentage for the corresponding period - enter assessed value
2	Production details of commodities (Section 5a)	Clinker-2886603.545 MT Cement-2437598 MT	Enter Assessed value as per "3" above
3	Product packaging details (Section 5 (b))	PP bags	YES

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Guidance Manual for Centralized EPR for Plastic Packaging

4	Plastic Consumption (Section 5 ©)	3476.321 MT	Enter Assessed value as per "3" above
<b>Sl . No.</b>	<b>Details [Upon clicking each detail- auto fetch application data in a window]</b>	<b>Verification</b>	<b>Remarks</b>
5	Plastic Procurement (Section 8)	3583.728 MT	Discrepancy reported (YES/ NO)
6	Annual quantity of Packaging material placed on market (sold with commodities) (State-wise) (MT -category wise)	3476.321 MT	Enter Assessed value as per "3" above
7	Usage of Single Use Plastic Items	We dot generate any single use plastic in our premises. Hence not applicable.	YES/ NO
8	Physical visit to the Facility (Production/ warehouse/ if applicable) for confirmation of above details	Sample Invoice copy of cement bags are attached in annexure - 6	Attachment (2-3 photographs) Add remarks
9	Reuse Plan (Rigid category)	Not applicable	Misreporting observed. If Yes, please assess discrepancy in Cat/Qty/ Reuse plastic reported for the corresponding period
<b>Sl . No.</b>	<b>Details [Upon clicking each detail- auto fetch</b>	<b>Verification</b>	<b>Remarks</b>

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Guidance Manual for Centralized EPR for Plastic Packaging

	application data in a window]		
10	Recycled plastic content in plastic packaging sold	Not applicable	YES/ NO Upload sample test report
11	Certificate Generation (Mandate use of recycled plastic)	PWP certificate issued by CECB is attached as annexure 7. However, the conversion factor of 2945 MJ/MT was not included during issue of PWP certificate for Jamul Cement Works. Hence the submission of annual return is an issue unless and until the conversion factor include in the EPR. We have sent mail to CPCB to resolve the issue, but it is still pending. Mail communication is attached in annexure 8	Misreporting observed. If Yes, please assess discrepancy in Cat/Qty/ Reuse plastic reported for the corresponding period
12	Certificate Generation (Reuse)	Not applicable	-do-
13	Self- Declaration on road construction	Not applicable	Misreporting observed. If Yes, please assess discrepancy in Cat/Qty/ Recycled plastic percentage for the corresponding period - Enter assessed value

Handwritten mark or signature



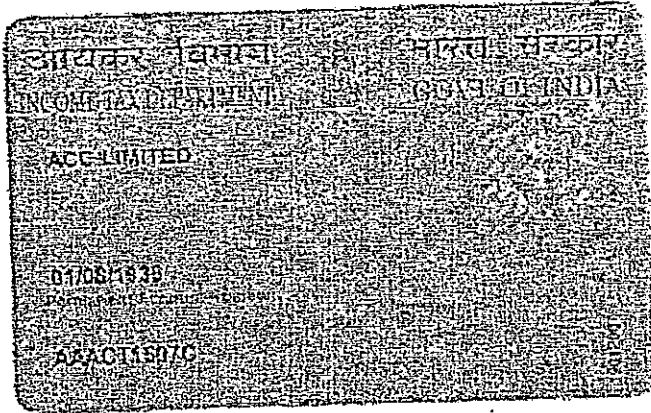
Guidance Manual for Centralized EPR for Plastic Packaging

Sl . No.	Details [Upon clicking each detail- auto fetch application data in a window]	Verification	Remarks
<b>Section 4: Summary of Auditor Report</b>			
Type of NC observed: (to be linked to EC module #5)			
1	Misreporting in Quantity of plastic packaging placed on market	NO	Deviation in quantity
2	Misreporting in use of recycled plastics/reuse of plastics	NO	Deviation in quantity
3	False information	NO	Remarks
4	Non-Compliance of condition stipulated in registration certificate	NO	Remarks
5	Overall Summary		

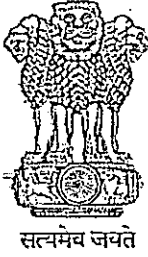
Figure 6.16 Auditor Report (Company details)



Annexure- 1







GOVERNMENT OF INDIA  
MINISTRY OF CORPORATE AFFAIRS

Registrar of Companies

ROC Bhavan, Ahmedabad, RoC Bhavan Opp Rupal Park Society, Behind Ankur Bus Stop, Gujarat, 380013, India

Corporate Identity Number: L26940GJ1936PLC149771

SECTION 13(5) OF THE COMPANIES ACT, 2013

Certificate of Registration of Regional Director order for Change of State

M/S ACC LIMITED having by special resolution altered the provisions of its Memorandum of Association with respect to the Registered Office of the Registered Office by changing it from the state of Maharashtra to the Gujarat outside the jurisdiction of existing RoC ROC Mumbai to the ROC Ahmedabad and such alteration having been confirmed by an order of Regional Director bearing the date 09/02/2024

I hereby certify that a certified copy of the said order has this day been registered.

Given under my hand at Ahmedabad this EIGHTEENTH day of MARCH TWO THOUSAND TWENTY FOUR

Document certified by DS MINISTRY OF CORPORATE  
AFFAIRES 1 <orameshmishra@gmail.com>

Digitally signed by  
DS MINISTRY OF CORPORATE  
AFFAIRES 1  
Date: 2024.03.18 18:57:20 IST

Indrajit Vania

Assistant Registrar of Companies/ Deputy Registrar of Companies/ Registrar of Companies Registrar of Companies

Registrar of Companies

ROC Ahmedabad

Mailing Address as per record available in Registrar of Companies office:

ACC LIMITED

Adani Corporate House, Shantigram, S.G. Highway, Khodiyar, Khodiyar, Gandhinagar, Gandhi Nagar- 382421, Gujarat, India









**Acknowledgment**

Form GST- "Application for Enrolment of Existing Tax Payer" has been filed against Application Reference Number (ARN) AA220117000158W.

**Form Description** : Application for Enrolment of Existing Taxpayer  
**Date of Filing** : 04/01/2017  
**Taxpayer Trade Name** : ACC LIMITED  
**Taxpayer Legal Name** : ACC LIMITED  
**Provisional ID Number** : 22AAACT1507C1Z7

- It is a system generated acknowledgement and does not require any signature.



आयकर विभाग INCOME TAX DEPARTMENT		भारत सरकार GOVT. OF INDIA
JAPAN KARMAKAR BHUTNATH KARMAKAR		
18/12/1973		
Assessment Account Number ALWPK5385M		
 Signature		

Handwritten mark or signature in the top right corner.

Small circular mark on the right edge.

Small circular mark on the right edge.



ଭାରତ ସରକାର  
Unique Identification Authority of India  
Government of India

ନାମାଙ୍କନ କ୍ରମ / Enrollment No.: 1111/11951/03061

To  
ତପନ କର୍ମକାର  
Tapan Karmakar  
CEMENT NAGAR  
BARDOL  
Bardol  
Bardol  
Bargari  
Odisha 768038  
9777447634

29/08/2013

43753146



MN43753146FT



ଆପଣଙ୍କ ଆଧାର ସଂଖ୍ୟା / Your Aadhaar No. :

**7853 6099 4904**

ଆଧାର - ସାଧାରଣ ଲୋକର ଅଧିକାର



ଭାରତ ସରକାର  
Government of India



ତପନ କର୍ମକାର  
Tapan Karmakar  
ପିତା : ଭୁତାନାଥ କର୍ମକାର  
Father : BHUTANATH KARMAKAR  
ଜନ୍ମ ତାରିଖ / DOB : 18/12/1973  
ପୂଜା / Maje



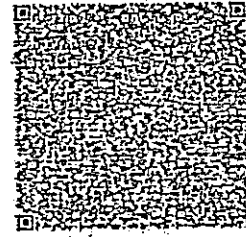
**7853 6099 4904**

ଆଧାର - ସାଧାରଣ ଲୋକର ଅଧିକାର



Tax Invoice (DUPLICATE FOR TRANSPORTER)

e-Invoice



IRN : ec2c27cfda2325d97c3624293951225b53203923-0147b793d94812e514a72860  
 Ack No. : 182415814562291  
 Ack Date : 5-Apr-24

**SpIn Packaging Ltd. Unit- 2**  
 Plot No.61&62, Sector-C  
 Industrial Estate, Sirgitti,  
 Bilaspur - 495004  
 spinltd2@gmail.com  
 GSTIN/UIN: 22AACCS3713K22K  
 State Name : Chhattisgarh, Code : 22  
 E-Mail : spinltd@rediffmail.com  
 Buyer (Bill to)  
**ACC Limited**  
 Jamul Cement Work,  
 P.O. Jamul  
 Dist. Durg - 490024 (C.G.)  
 GSTIN/UIN : 22AAACT1507C1Z7  
 State Name : Chhattisgarh, Code : 22  
 Place of Supply : Chhattisgarh

Invoice No.	e-Way Bill No.	Dated
13/24-25	AS141621252	5-Apr-24
Delivery Note		Mode/Terms of Payment
		40 Days
Reference No. & Date		Other References
Buyer's Order No.		Dated
9400002582		2-Aug-23
Dispatch Doc No.		Delivery Note Date
186		
Dispatched through		Destination
Maa Bawani Transport		Jamul
Bill of Lading/LR-RR No.		Motor Vehicle No.
186 dt. 5-Apr-24		CG04MZ2106
Terms of Delivery		

Sl. No. & Kind No. of Pkgs.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	300 Bales x 500 Each	LPI/ BB BAGS	1,50,000 Nos.	9.86	Nos.	14,79,000.00
	BB-ACCGOLD-WS - 78 Gms. I.C.No. 558000003917					

CGST- Out Ward 9% 9% 1,33,110.00  
 SGST- Out Ward 9% 9% 1,33,110.00

GRN - 5002323556-103  
 5002323557-105  
 10-04-24

Total 1,50,000 Nos. ₹ 17,45,220.00

Amount Chargeable (in words) **INR Seventeen Lakh Forty Five Thousand Two Hundred Twenty Only** E. & O.E

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
39232990	14,79,000.00	9%	1,33,110.00	9%	1,33,110.00	2,66,220.00
<b>Total</b>	<b>14,79,000.00</b>		<b>1,33,110.00</b>		<b>1,33,110.00</b>	<b>2,66,220.00</b>

Tax Amount (in words) : **INR Two Lakh Sixty Six Thousand Two Hundred Twenty Only**

Company's PAN : AACCS3713K

Company's Bank Details  
 Bank Name : AXIS BANK LTD. CC/AC  
 A/c No. : 921030041312943  
 Branch & IFS Code : Main Branch, Bilaspur & UTIB0000164

for SpIn Packaging Ltd. Unit-2

We declare that this invoice shows the actual price of the goods described and that all particulars are true and

Authorized Signatory

SUBJECT TO BILASPUR JURISDICTION

This is a Computer Generated Invoice

IGP-206/12208

4




Annexure-6

**Tax Invoice**

**Suraj-Logistix-Pvt.-Ltd.-(Unit-2)**

Manufacturer of world class Polymer Products  
 PLOT NO. : 73,73/736,73/731, INDUSTRIAL AREA, TIRILODH MAUIZA,  
 VILL: TIRILODH, DIST: SARAKELA-KHARSAWAN-833219, JHARKHAND, (INDIA)  
 Email :- [slp@suraj.in](mailto:slp@suraj.in)  
 CIN:- U63090WB2004PTC099299 PAN- AAICS3426P GSTIN- 22AAICS3426P1Z7

Duplicate for Transporter

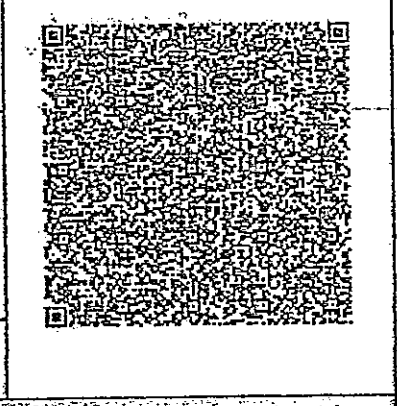


**SURAJ**

IRN : e58bf84e7e9d39ecd8f88bd5779e053859f0ce46cc5ae2fb7fb3764c6d15533

Ack No. : 142414808743608 Ack Date : 2024-05-05 19:00:00

Invoice No	2425AR202000200	Purc. Order No	8400002572
Invoice Date	05/05/2024	Purc. Order DT	
Challan Ref. No	2425DL202000200	Reverse Charge(Y/N)	N
Place Of Dispatch	TIRILODH, JH Code: 20	Place of Supply	Chattisgarh Code 22
Mode of Transport	Road	Vehicle Regn No	WB29C2904
Transporter	AC.GOODS CARRIER	e Way Bill Ref No.	451438455061



SENT TO	SHIPPED TO
ACC LIMITED - JAMUL CEMENT WORKS PO-JAMUL CEMENT, DURG, JAMUL- 490024, Chattisgarh, India GSTIN 22AAACT1507C1Z7 PAN AAICT1507C STATE Chattisgarh CODE 22	ACC LIMITED - JAMUL CEMENT WORKS PO-JAMUL CEMENT, DURG, JAMUL- 490024, Chattisgarh, India GSTIN 22AAACT1507C1Z7 PAN AAICT1507C STATE Chattisgarh CODE 22

Sl No	DESCRIPTION OF GOODS	HSN Code	RATE	QTY	UOM	TAXABLE VALUE
1	BB-ACC-JAMUL-FZR-COMP-78C	39232990	8.42	204000	NOS	1,921,680.00
				<b>Total</b>		<b>2,267,582.40</b>
Buyer Item Description : 55800003914-BA-G-BB-FZR-COMP-83A50+11CMS-78C				CGST	0.00%	0.00
				SGST	0.00%	0.00
CGST Amount ****				IGST	18.00%	345,902.40
SGST Amount ****				TCS	%	0.00
IGST Amount **** Three Lakhs Forty Five Thousand Nine Hundred And Two Rupees And Forty paise Only				Add: ROUNDING OFF		0.40
Total Invoice Amount **** Twenty Two Lakhs Sixty Seven Thousand Five Hundred And Eighty Two Rupees Only				Total Invoice Amount		<b>₹ 2,267,582.40</b>

HSN/SAC	Quantity	Taxable Value	CGST	SGST	IGST	TOTAL
39232990	204,000.00	1,921,680.00	0.00	0.00	345,902.40	2,267,582.40
<b>Total</b>	<b>204,000.00</b>	<b>1,921,680.00</b>	<b>0.00</b>	<b>0.00</b>	<b>345,902.40</b>	<b>2,267,582.40</b>

IGP- 206/217846

GRN - 5003101855-103- }  
 5003101856-105- } 16.05.24

**Terms & Conditions:**

- # Goods once sold can not be taken back or exchanged.
- # Payment to be made by RTGS/NEFT in favour of SURAJ LOGISTIX PVT. LTD.
- # Interest @ 24% P. A. shall be charged on outstanding beyond seven days.
- # All disputes are subject to Jamshepur Jurisdiction only.
- # Insurance Policy No 2414204570520502000 Valid Upto 31/12/2024

For Suraj Logistix Pvt. Ltd.  
 DS SURAJ Digitally signed by  
 LOGISTIX DS SURAJ LOGISTIX  
 PRIVATE PRIVATE  
 LIMITED LIMITED  
 Authorized Signatory

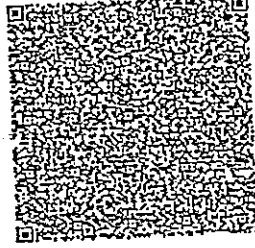


Annexure-6

Tax Invoice

(DUPLICATE FOR TRANSPORTER)

e-Invoice



IRN : b154724ecaca86178dd99b263fdef280d83aaf8b-87967f70289ad0d733aaff6  
Ack No. : 182416404805128  
Ack Date : 8-Jun-24

Spin Packaging Ltd. Unit- 2 - 2023-25  
Plot No.61&62, Sector-C  
Industrial Estate, Sirgitti,  
Bilaspur - 495004  
spinltd2@gmail.com  
GSTIN/UID: 22AACCS3713K2ZK  
State Name : Chhattisgarh, Code : 22  
E-Mail : spinltd@rediffmail.com  
Buyer (Bill to)  
ACC Limited  
Jamul Cement Work,  
P.O. Jamul  
Dist. Durg - 490024 (C.G.)  
GSTIN/UID : 22AAACT1507C1Z7  
State Name : Chhattisgarh, Code : 22  
Place of Supply : Chhattisgarh

Invoice No. 195/24-25  
e-Way Bill No. 851420525422  
Dated 8-Jun-24  
Delivery Note  
Mode/Terms of Payment 40 Days  
Reference No. & Date  
Other References  
Buyer's Order No. 9400003019  
Dated 6-Jun-24  
Dispatch Doc No. 78  
Delivery Note Date  
Dispatched through Self  
Destination Jamul  
Bill of Lading/LR-RR No. 78 dt. 8-Jun-24  
Motor Vehicle No. CG10C6995  
Terms of Delivery

SI No. & Kind No. of Pkgs.	Description of Goods	HSN/SAC	Quantity	Rate	per	Amount
1	207 Bales PP Bags x 500 Each PP PPC WH NT ACLS-75 Gram I.C.No.558000004269	39232990	1,03,500 Nos.		8.11 Nos.	8,39,385.00

Less: CGST- Out Ward 9% 75,544.65  
SGST- Out Ward 9% 75,544.65  
Round Off (+/-) (-)30.30

Original  
18P-2060224059  
GRN- 5003922379-103-18.06.24  
5003927169-105-18.06.24  
Total 1,03,500 Nos. ₹ 9,90,474.00  
E. & O.E

Amount Chargeable (In words)  
INR Nine Lakh Ninety Thousand Four Hundred Seventy Four Only

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
39232990	8,39,385.00	9%	75,544.65	9%	75,544.65	1,51,089.30
Total	8,39,385.00		75,544.65		75,544.65	1,51,089.30

Tax Amount (In words) : INR One Lakh Fifty One Thousand Eighty Nine and Thirty paise Only

Company's PAN : AACCS3713K  
Company's Bank Details  
Bank Name : AXIS BANK LTD. CC A/C  
A/c No. : 921030041312943  
Branch & IFS Code : Main Branch, Bilaspur & UTIB0000164  
for Spin Packaging Ltd, Unit- 2 - 2023-25  
Remittance Agreement  
Duly signed on 08.06.2024

Declaration  
We declare that this invoice shows the actual price of the goods described and that all particulars are true and

Authorised Signatory

SUBJECT TO BILASPUR JURISDICTION  
This is a Computer Generated Invoice





Regn. No.  
PR-17-CHH-02-AACT1507C-25

**Chhattisgarh Environment  
Conservation Board**  
Paryavas Bhawan, North Block Sector-19, Atal  
Nagar District, Naya Raipur-492002, Chhattisgarh

Date:  
17-02-2025 04:16 PM

## REGISTRATION CERTIFICATE FOR RECYCLING OR PROCESSING OF PLASTIC WASTE

(Under Rule-13(3) of the Plastic Waste Management Rules, 2016, as amended)

To,  
**acc limited ,**  
ACC Limited Jamul Cement  
Works, Durg, Chhattisgarh-  
490024

1. With reference to the application dated **16-01-2025** regarding registration as a Recyclers/Co-processors/, your application has been processed and found in order. Now, therefore, **Chhattisgarh Environment Conservation Board** is pleased to grant the registration in favour of **acc limited**, vide registered address **ACC Limited Jamul Cement Works, Durg, Chhattisgarh -490024** for processing of plastic waste, as per details given below:

Processing Code	E1	Quantity (TPA)
Processing Capacity	Cat-I	--
	Cat-II	66000.0000
	Cat-III	66000.0000
	Cat-IV	--
Production Capacity	Product	Quantity (TPA)
	Coprocessing [E1]	3600000.0000

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 "Guidelines for Recycling of Plastic" as amended form time to time.
6. Carry bag made of virgin or recycled plastic, shall not be less seventy five microns in

6

0

0

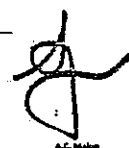
thickness and one hundred and twenty (120) microns in thickness with effect from the  
~~31st December, 2022.~~

7. The PWPs shall not engage in manufacture, stocking, distribution, selling and using of banned SUP items as listed in Amendment to PWM Rules dated August 12, 2021
8. The PWPs shall not deal with any entity not registered through on-line centralized portal developed by CPCB.
9. The unit shall maintain a record of details of procurement of plastic waste and sale of recycled products as per form prescribed by CPCB. The total quantity of plastic waste processed by plastic waste processors and attributed to PIBOs on an annual basis shall be made available on the centralized portal developed by CPCB as also on the website of PWP.
10. Registered PWPs shall provide certificates for plastic waste processing, which shall be considered for fulfilment of EPR obligations by PIBOs. Certificates shall be issued on the centralized portal in the pro forma and as per mechanism developed by CPCB. The certificates will be for plastic packaging category-wise and shall include GST data of the enterprise.
11. Exchange of EPR credit between PWPs and PIBOs to be done as per mechanism provided by CPCB.
12. The PWPs shall file annual returns on the plastic packaging waste collected and processed towards fulfilling obligations under EPR with the CPCB/SPCB/PCC as per pro forma prescribed by Central Pollution Control Board by the April 30 of the next financial year.
13. The PWP shall pay Annual fee for processing of Returns as per Guidelines by CPCB.
14. In case, at any stage it is found that the information provided by the PWP is false, the PWP shall be debarred by SPCB, as per procedure laid down by CPCB, from operating under the EPR framework for a period of one year. The PWPs whose registration has been revoked shall not be able to register afresh for the period of revocation.
15. The PWPs are required to comply with provisions of PWM Rules (as applicable) failing which necessary action as deemed fit shall be initiated against the violator. The Environment Compensation, as applicable, shall be levied by CPCB/SPCB/PCC on the violator.
16. An application for the renewal of a Registration shall be made at 90 days prior to expire of validity, along with the necessary information & documents as per the Guidelines issued by the MoEF&CC and CPCB from time to time.
17. If at any stage, information provided by the unit is found to be incorrect, then the Registration granted by SPCB/PCC shall be debarred by SPCB, as per procedure laid down by CPCB, from operating under the EPR framework for a period of five years.



18. The PWP should ensure compliance with provisions of the PWM Rules, 2016, as amended. Action, as deemed fit, including revocation of registration, closure of unit, levying Environmental-Compensation charges, shall be taken against violators of PWM Rules.
19. Chhattisgarh Environment Conservation Board reserves the right to take such action as deemed fit under Environment (Protection) Act, 1986 for violation of PWM Rules, 2016, as amended, if any, by the concerned PWP for the period prior to grant of registration.
20. Type of plastic and recycled content for different components of commodity to be included in the label on the commodity
21. The Unit shall obtain all other statutory clearances/ permissions regarding Occupational Safety, Health & Fire safety and implement necessary measures including Offsite/Onsite Disaster Management Measures as may be mandated by the concerned Authorities under the applicable extant Laws/Rules /Regulations etc.

**Superintending Engineer**





04 PM

Outlook

Re: ACC Jamul: Conversion factor Error

From Gaurav Kushwaha &lt;GAURAV.KUSHWAHA@adani.com&gt;

Date Wed 9/17/2025 4:45 PM

To Mayank Purbey &lt;purbey.cpcb@gov.in&gt;

Cc DIVYA SINHA &lt;divyasinha.cpcb@nic.in&gt;; Atanu Dey &lt;atanudey.cpcb@supportgov.in&gt;; Tapan Karmakar &lt;TAPAN.KARMAKAR@adani.com&gt;

Dear Mayank Sir,

CECB Team has sent a mail to your team regarding updation of Conversion factor for ACC Jamul Plant, Chhattisgarh on 12th Sept 2025.

Requesting you to kindly update the same, so that we can fill the data and complete the compliance for ACC Jamul Plant also.

Thanks and Regards:

Gaurav Kushwaha  
In-charge Compliance

ACC Limited &amp; Ambuja Cements (Adani Group)

Mob +91 7738365026 | [gaurav.kushwaha@adani.com](mailto:gaurav.kushwaha@adani.com) | [www.adani.com](http://www.adani.com)

4<sup>th</sup> Floor, Block E, Building No. 2, DLF Cyber Greens, DLF Cyber City, Sector 24, Gurugram, Haryana- 122002, India.

**adani** Cement  
Ambuja Cement **ACC**  
udaaan  
Pur Kiya Dikate Mile

From: Gaurav Kushwaha &lt;GAURAV.KUSHWAHA@adani.com&gt;

Sent: Monday, September 8, 2025 9:58 AM

To: Mayank Purbey &lt;purbey.cpcb@gov.in&gt;

Cc: DIVYA SINHA &lt;divyasinha.cpcb@nic.in&gt;; Atanu Dey &lt;atanudey.cpcb@supportgov.in&gt;; Tapan Karmakar &lt;TAPAN.KARMAKAR@adani.com&gt;

Subject: Re: ACC Jamul: Conversion factor Error

Dear Mayank Sir,

Requesting for your support to get the conversion factor updated, so that we can fulfil the EPR compliance for our Jamul Plant as the deadline is approaching.

Thanks and Regards:

Gaurav Kushwaha  
In-charge Compliance

ACC Limited &amp; Ambuja Cements (Adani Group)



4:04 PM

Mob +91 7738365026 | [gaurav.kushwaha@adani.com](mailto:gaurav.kushwaha@adani.com) | [www.adani.com](http://www.adani.com)

4<sup>th</sup> Floor, Block E, Building No. 2, DLF Cyber Greens, DLF Cyber City, Sector 24, Gurugram, Haryana- 122002,  
India.

**adani**  
Cement

Ambuja  
Cement

**ACC**

**udaaan**  
एन सी ई डी एम सी एन

From: Gaurav Kushwaha  
Sent: Monday, September 1, 2025 3:46 PM  
To: Mayank Purbey <[purbey.cpcb@gov.in](mailto:purbey.cpcb@gov.in)>  
Cc: DIVYA SINHA <[divyasinha.cpcb@nic.in](mailto:divyasinha.cpcb@nic.in)>; Atanu Dey <[atanudey.cpcb@supportgov.in](mailto:atanudey.cpcb@supportgov.in)>; Tapan Karmakar <[TAPAN.KARMAKAR@adani.com](mailto:TAPAN.KARMAKAR@adani.com)>  
Subject: ACC Jamul: Conversion factor Error

Dear Sir,

Requesting you to kindly resolve/update this Conversion factor to be updated in our ACC Jamul Plant application.

ACC Jamul Plant Chhattisgarh, current status and EPR certificate attached.

Conversion factor to be mentioned is: 2945 MJ/MT, communicated to SPCB already.

Please support, sir.

Thanks and Regards:

Gaurav Kushwaha  
In-charge Compliance

ACC Limited & Ambuja Cements (Adani Group)

Mob +91 7738365026 | [gaurav.kushwaha@adani.com](mailto:gaurav.kushwaha@adani.com) | [www.adani.com](http://www.adani.com)

4<sup>th</sup> Floor, Block E, Building No. 2, DLF Cyber Greens, DLF Cyber City, Sector 24, Gurugram, Haryana- 122002,  
India.

**adani**  
Cement

Ambuja  
Cement

**ACC**

**udaaan**  
एन सी ई डी एम सी एन



**Audit Report of M/s S.R. Polymers, Village-Sambalpuri, Tehsil &  
District-Raigarh (C.G.)**

Sl.No.	Details [Upon clicking each detail-auto-fetch application data in a window]	Verification	Ramarks
<b>Section 1: Company details - M/s S.R. Polymers, Village-Sambalpuri, Tehsil &amp; District-Raigarh (C.G.)</b>			
1.	PAN	ADAFS5905R	
2.	CIN		
3.	GST	22ADAFS5905R1ZR	
<b>Section 2: Authorized Person- Mr. Ranjan Maharana (Partner)</b>			
1.	PAN	AMCPM3048C	
2.	Adhar.	286783589245	
<b>Section 3: Site/Plant Operations- Village-Sambalpuri, Tehsil &amp; District-Raigarh (C.G.)</b>			
1.	Year of Commencement of Operations (Section 4(b))	2017	
2.	Production details of commodities (Section 5a)	600 MT/Year	
3.	Product packaging details (Section 5(b))	Plastic Bags	
4.	Plastic Consumption (Section 5(c))	NA	
5.	Plastic Procurement (Section 8)	Plastic bags are purchased from Chhattisgarh and Odisha.	
6.	Annual quantity of Packaging material placed on market (sold with commodities) (State-wise) (MT-category wise)	600 MT within state	
7.	Usage of Single Use Plastic Items	Not used	
8.	Physical visit to the facility (Production/Warehouse/ if applicable) for confirmation of above details	Inspection dated 09/10/2025	
9.	Reuse Plan (Rigid category)	Waste water Recycle	
10.	Recycled plastic content in plastic packaging sold	100%	
11.	Certificate Generation (Mandate use of recycled plastic)	EPR registered & Consent from CECB	
12.	Certificate Generation (Reuse)	EPR registered & Consent from CECB	



13.	Self-Declaration on road construction	Industry is not using granules in road construction.	
Section 4: Summary of Auditor Report			
Type of NC observed : (to be linked to EC module #5)			
1.	Misreporting in quantity of plastic packaging placed on market	No	
2.	Misreporting in use of recycled plastic/reuse of plastics	No	
3.	False information	No	
4.	Non-compliance of conditions stipulated in registration certificate	No	
5.	Overall Summary	Plastic bags are recycled by the industry to make plastic granules.	



**Audit Report of M/s P.R. Multiflex, Village-Bhalunara, Tehsil-Kharsia,  
District-Raigarh (C.G.)**

Sl.No.	Details [Upon clicking each detail- auto fetch application data in a window]	Verification	Remarks
<b>Section 1: Company details – M/s P.R. Multiflex, Village-Bhalunara, Tehsil-Kharsia, District-Raigarh (C.G.)</b>			
1.	PAN	AAZFP1272E	
2.	CIN	--	
3.	GST	22AAZFP1272E126	
<b>Section 2: Authorized Person- Mr. Prem Shankar Agrawal (Proprietor)</b>			
1.	PAN	ACIPA0117A	
2.	Adhar	260091108318	
<b>Section 3: Site/Plant Operations- Village-Bhalunara, Tehsil-Kharsia, District-Raigarh (C.G.)</b>			
1.	Year of Commencement of Operations, (Section 4(b))	2025	
2.	Production details of commodities (Section 5a)	1750 MT/Year Plastic Granules	
3.	Product packaging details (Section 5(b))	Plastic Bag	
4.	Plastic Consumption (Section 5(c))	NA	
5.	Plastic Procurement (Section 8)	Plastic bags are purchased from Chhattisgarh and Odisha.	
6.	Annual quantity of Packaging material placed on market (sold with commodities) (State-wise) (MT- category wise)	1000 Kg in Chhattisgarh.	
7.	Usage of Single Use Plastic Items	Not used	
8.	Physical visit to the facility (Production/ Warehouse/ if applicable) for confirmation of above details	Inspection dated 09/10/2025	
9.	Reuse Plan (Rigid category)	Waste water Recycle	
10.	Recycled plastic content in plastic packaging sold	100%	
11.	Certificate Generation (Mandate use of recycled plastic)	EPR registered & Consent from CECB	



12.	Certificate Generation (Reuse)	EPR registered & Consent from CECB	
13.	Self-Declaration on road construction	Industry is not using granules in road construction.	

Section 4: Summary of Auditor Report

Type of NC observed : (to be linked to EC module #5)

1.	Misreporting in quantity of plastic packaging placed on market	No	
2.	Misreporting in use of recycled plastic/reuse of plastics	No	
3.	False information	No	
4.	Non-compliance of conditions stipulated in registration certificate	No	
5.	Overall Summary:	Plastic bags are recycled by the industry to make plastic granules.	

83

83



Audit Report :- Bilaspur Mining Industries Pvt. Ltd. Village-Pandhi, Seepat Road  
Bilaspur

Sl. No.	Details {Upon clicking each detail- auto fetch application data in a window}	verification	Remarks
<b>Section 1 : Company Details</b>			
1	PAN	AABCB0431E	Yes
2	CIN	U29249WB1997PTC083813	Yes
3	GST	22AABCB0431E1ZN	Yes
<b>Section 2 : Authorized Person</b>			
1	PAN	ADEPD0237D	Yes
2	Aadhar	2730-1900-2851	Yes
<b>Section 3 : Site/Plant Operations</b>			
1.	Year of Commencement of Operations (Section 4(b))	Supporting documents to be checked-Assessed Year 03-03-2017	
2.	Production details of commodities (Section 5a)	Supporting documents to be checked	
3.	Product packaging details (Section 5(b))	As per previous application	Yes
4.	Plastic Consumption (Section 5a)	consumption figures are verified	
5	Plastic Procurement (Section B)	verified)	Discrepancy reported- (No)
6	Annual quantity of Packaging material placed on marked (sold with commodities) (State-wise) (MIT-category wise)	As per annual report submitted by the industry.	
7	Usage of Single use plastic Items	Not using SUP	
8	Physical visit to the Facility (Production/warehouse/If applicable) for confirmation of above details	Physically verified on dated 11/09/2025	Attachment (2-3 photographs)
9	Reuse plan (Rigid category)	Own waste material are recycled	
10	Recycled plastic content in	Check for requisite	Yes/ sample test



	Plastic packaging sold	labeling on the product. Testing of a random sample of packaging material with recycled plastic content.	report are attached.
11	Certificate Generation (Mandate use of recycled plastic)	Certificates are generated by the industries in case they are selling credits.	
12	Certificate Generation (Reuse)	Yes	
13	Self-Declaration on road construction	All internal road are constructed pucca.	
<b>Section 4 - Summary of Auditor Report</b>			
<b>Type of NC observed : (to be linked to EC module #5)</b>			
1	Misreporting in quantity of plastic placed on market	No	
2	Misreporting in use of recycled plastics/reuse of plastics	No	
3	False information	No	
4	Non-compliance of conditions stipulated in registration certificate	No	
5	Overall Summary	They are complying all the rules and conditions for EPR.	



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## Audit Report :- M/s JK Sons Engineers Pvt. Ltd. Village-Pandhi, Seepat Road Bilaspur

Sl. No.	Details-{Upon clicking each detail- auto fetch application data in a window}	verification	Remarks
<b>Section 1 : Company Details</b>			
1	PAN	AACCA1432B	Yes
2	CIN	U51109WB1996PTC081235	Yes
3	GST	22AACCA1432B1ZQ	Yes
<b>Section 2 : Authorized Person</b>			
1	PAN	AGZPA8289J	Yes
2	Aadhar	6285-7477-8485	Yes
<b>Section 3 : Site/Plant Operations</b>			
1.	Year-of Commencement-of Operations (Section 4(b))	Supporting documents to be checked-Assessed Year20-03-2023	
2.	Production details of commodities (Section 5a)	Supporting documents had checked	
3.	Product packaging details (Section 5 (b))	As per previous application.	Yes
4.	Plastic Consumption (Section 5a)	consumption figures are verified	
5	Plastic Procurement (Section B)	verified	Discrepancy reported- (No)
6	Annual quantity of Packaging material placed on marked (sold with commodities) (State-wise) (MT-category wise)	First annual report submission is under process by the industry.	
7	Usage of Single use plastic Items	Not using SUP	
8	Physical visit to the Facility (Production/warehouse/if applicable) for confirmation of above details	Physically verified on dated 11/09/2025	Attachment (2-3 photographs)
9	Reuse plan (Rigid category)	Own waste material are recycled	
10	Recycled plastic content in Plastic packaging sold	Check for requisite labeling on the product.	Yes/ sample test report are

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		Testing of a random sample of packaging material with recycled plastic content.	attached.
11	Certificate Generation (Mandate use of recycled plastic)	Certificates are generated by the industries in case they are selling credits.	
12	Certificate Generation (Reuse)	Yes	
13	Self-Declaration on road construction	All internal roads are constructed pucca.	
<b>Section 4 : Summary of Auditor Report</b>			
<b>Type of NC observed : (to be linked to EC module #5)</b>			
	1	Misreporting in quantity of plastic placed on market	No
	2	Misreporting in use of recycled plastics/reuse of plastics	No
	3	False information	No
	4	Non-compliance of conditions stipulated in registration certificate	No
	5	Overall Summary	They are complying all the rules and conditions for EPR.

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Table 6.1: Information to be provided in the Audit Report

Sl. No	Details [Upon clicking each detail - auto fetch application data in a window]	verification	Remarks
<b>Section 1: Company details</b>			
1	PAN PAN of Shri Santosh Sahu CPEPS7711D	Supporting documents & Checks	Yes
2	CIN	-do-	NA
3	GST 22CPEPS7711D1Z4	-do-	Yes
<b>Section 2: Authorized Person</b>			
1	PAN PAN of Shri Santosh Sahu CPEPS7711D	-do-	Yes
2	Aadhar 797798017152	-do-	Yes
<b>Section 3: Site/Plant Operations</b>			
1	Year of Commencement of Operations: (Section 4(b))  Date of Commencement of Operations: 05.06.2023	Supporting documents to be checked -	Certificate of commencement of production issued by DTIC, Korba
2.	Production details of commodities (Section 5a)	Supporting documents to be checked	Recycled Plastics Granules (Using PP/LDP E Bag, CP Coke Bag/ Jumbo Bag, Empty Barrels) as raw material - 1200T/Y



Guidance Manual for Centralized EPR Portal for Plastic Packaging

Sl. No	Details [Upon clicking each detail – auto fetch application data in a window]	verification	Remarks
3	Product packaging details (Section 5 (b))	-	NA
4	Plastic Consumption (Section 5©)	Assessment for consumption figures to be verified	1.25 Tonnes are waste plastic is used for production of 1 tonnes recycled plastic granules
5	Plastic Procurement (Section 8)	Random Selection of records (Both Registered & Unregistered entity to be verified); GST, away bill, invoice etc to be checked	Bills/ Records of purchase of waste plastic were checked as shown by the proprietor.
6	Annual quantity of Packaging material placed on market (sold with commodities) (State-wise) (MT – category wise)	Assessment for sales figures to be verified	NA
7	Usage of Single Use Plastic Items	Check & confirm	Yes, for recycling to produce plastic granules
8	Physical visit to the Facility (Production / warehouse/ if applicable) for confirmation of above details	Please attach documentary evidence including transaction receipts, source of procurement, transportation details etc. along with photographs/ videos	Photographs Attached



Guidance Manual for Centralized EPR Portal for Plastic Packaging

Sl. No	Details [Upon clicking each detail - auto fetch application data in a window]	verification	Remarks
9	Reuse Plan (Rigid category)	Data related to Collection, transportation, processing prior to reuse, cleaning mechanism, facility inspection for cleaning of containers prior to reuse to be Checked.	Raw material (Using PP/LDPE/HD PE Bag, CP Coke Bag/Jumbo Bag, Empty Barrels.) - Inspection - Chopping and washing - Separation by flotation - Drying - Melting by heat and pressure - Filtering to remove contaminants - Molten Plastic extruded in to Fine Strands - Pelletizing - Plastic Granules (Final Product)
10	Recycled plastic content in Plastic Packageing sold	Check for Requisite Labeling on the product. Testing of a random sample of packaging material with recycled plastic content.	Recycled plastic granules are being manufactured



Sl. No	Details [Upon clicking each detail - auto fetch application data in a window]	verification	Remarks
11	Certificate Generation (Mandate use of recycled plastic)	Details of procurement / sales to be cross verified using information in previous sections & actual certificates generated	Record not provided
12	Certificate Generation (Reuse)	Do	Record not provided
13	Self-Declaration on road construction	-	NA
<b>Section 4: Summary of Auditor Report</b>			
Type of NC observed: (to be linked to EC module #5)			
1	Misreporting in quantity of plastic packaging placed on market	No	NA
2	Misreporting in use of recycled plastics/reuse of plastics	No	NA
3	False information	No	NA

Sl. No	Details [Upon clicking each detail - auto fetch application data in a window]	verification	Remarks
4	Non-compliance of conditions stipulated in registration certificate	No	-
5	Overall Summary	water and air consent has been issued to industry by the Board for the product and production capacity of Recycled Plastics (Using PP/LDPE Bag, CP Coke Bag/ Jumbo Bag, Empty Barrels) - 1200 T/Y and a production certificate for the capacity of 1200 tonnes per	



			<p>annum has been issued by the District Trade and Industry Centre, Korba. Whereas, as per the copy of the registration in the EPR portal (Registration Certificate for recycling or processing of plastic waste under rule-13(3) of the plastic waste management rules, 2016 as amended), the processing capacity is mentioned as 100,0000 TPA and the production capacity is 80,0000 TPA. In this regard, the industry has informed this office through a letter dated 08.10.2025 that the capacity of the machine installed in the industry is 150 kg/hour. This allows for the recycling of 1,200 tons of waste plastic annually. However, due to raw material shortages and power outages, only about 100.00 TPA is currently being produced. If production volumes are increased in the future, given the availability of raw materials and a good power supply, the production volume could be significantly increased, if this is done, then re-registration/amendment will be done in the EPR portal in advance.</p>
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**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: Ajay Chand Maloo**

**Signature:**

A handwritten signature in black ink, consisting of a stylized 'A' followed by a cursive 'j' and 'y', and ending with a horizontal stroke.

**Designation: Additional Chief Engineer**

**Date: 17/10/2025**

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**CHHATTISGARH ENVIRONMENT CONSERVATION BOARD**

Paryavas Bhawan, North Block, Sector-19  
Nava Raipur Atal Nagar - 492002, District-Raipur (C.G.)

email - hocecb@gmail.com

No 13949 /HO/TS /CECB/2025  
To

Raipur, Dated 20/3/2025

**Member Secretary**  
Central Pollution Control Board,  
Parivesh Bhawan, East Arjun Nagar,  
Delhi - 110 032

Subject :- Annual report for the year 2023-24 on Plastic Waste Management Rules, 2016 (as amended) reg.

Ref. :- CPCB's letter no. CP-20/33/2023-UPC-II-HO-CPCB-HO/16626 dated 12/01/2026.

---:00:---

With reference to your letter on the above subject, Annual report for the year 2023-24 on Plastic Waste Management Rules, 2016 (as amended) is enclosed with this letter in prescribed format. For Information Please.

**Enclosed :- As above.**

  
**Member Secretary**

Chhattisgarh Environment Conservation Board  
Nava Raipur Atal Nagar, Raipur (C.G.)


## Period of Reporting : 2023-24

### General Details

1. **Name of the State/UT:** Chhattisgarh
2. **Name & Address of SPCB/PCC :** Chhattisgarh Environment Conservation Board, Paryawas Bhawan, Sector – 19, Nava Raipur Atal Nagar, District – Raipur
3. **Contact Email:** hocecb@gmail.com
4. **Contact Phone No.:**0771 2512220
5. **Details of Plastic Waste Management (State Level)**  
Collection (MTPA):15262.98  
Segregation (MTPA):15262.98  
Processing including recycling (MTPA):9025  
Disposal (MTPA):9025

### 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) :** Summary of the mechanisms put in place for management of plastic waste in Chhattisgarh along with the details of agencies involved are Attached as Annexure – 1.
2. **Please attach details of infrastructure put in place for management of plastic waste generated In your State/UT :**  
Infrastructure & Facilities provided are :-
  - There are total 713 Material Recovery Facilities have been established by Urban Local Bodies for management of plastic waste.
  - Two large ISWM plants in Raipur and Bilaspur with capacities of 500 TPD and 200 TPD for dry waste, including plastic waste.
  - Composting facilities for wet waste and processing rejects disposal in scientifically designed sanitary landfills (SLFs).
3. **Total no. of MRF Facilities :**
  - (a) **No. of Mechanical MRF Facilities:**2  
Total Capacity Available (TPA) :1875  
Total Capacity Utilized (TPA) :530
  - (b) **No. of Manual MRF Facilities :**304  
Total Capacity Available (TPA) :47928  
Total Capacity Utilized (TPA) :17169

### Plastic Waste Generation, Collection, Segregation & Characterization

1. **Total Numbers of the Urban Local Bodies (ULB) in the area under Jurisdiction :**Number of Urban Local Bodies (ULBs) in Chhattisgarh : -
  - Total ULBs: 192
  - Nagar Nigam (Municipal Corporations): 14
  - Nagar Palika Parishad (Municipal Councils): 55
  - Nagar Panchayats (Town Panchayats): 123

2. No. of ULBs who have submitted Annual Report :148
3. Total Numbers of the Gram Panchayat (GPs) is the area under jurisdiction :14,973 Gram Panchayats
- 4a. Total number of Panchayati Raj Institution at District Level : There are 33 District Panchayats
- 4b. No. of Panchayati Raj Institution at District Level who have submitted annual report :Nil
5. Please confirm that all GPs/ULBs have provided complete information in stipulated time as per format prescribed by CPCB (Yes/No) :No.
6. Please provide no of ULBs/GPs which have not submitted complete information within the stipulated time frame (Attach list of District Panchayats and ULBs who have not submitted annual reports) :14,973 Gram Panchayats
7. 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) :Nil
8. Quantity of Plastic Waste generated (Tonnes) as per CPCB methodology (Cat I/Cat II/ Cat B/Cat IV/Cat V/Others) :
 

Cat. I : 2559.56	Cat. II :797.066	Cat. III:562.22
Cat. IV :399.95	Cat. V :430.19	Others :10514
9. Quantity of Plastic Waste collected (Tonnes) :15262.98
10. Plastic Waste Segregated (Tonnes) :15262.98
11. Please confirm that all Local Bodies/GP's have carried out Assessment of Plastic Waste Generation & Characterization as per methodology specified by CPCB (Yes/No) :No.
12. Please upload Plastic Waste Characterization Report as per methodology specified by CPCB :Report not prepared.
13. Please confirm that data validation and reconciliation for ULB and PR at District Level has been done as per methodology specified CPCB (Yes/No) :No.

### Extended Producer Responsibility Implementation

1. Total Number of ULBs registered on EPR:154 Urban local bodies are registered in EPR Portal.
2. Details of Plastic Waste Processors :

Name	Type (Recycler/ Co-processors/ Waste to Energy/	Processing Capacity (TPA)					
		(Cat-I)	(Cat-II)	(Cat-III)	Cat-IV)	(Cat-V)	Others
M/s JK Lakshmi Cement Limited, Village - Malpurikhurd and Khasadih, Post - Ahiwara, District - Durg (C.G.)	Co-processor	-	10000	-	-	-	-
M/s ACC Limited, Jamul Cement Works, District - Durg (C.G.)	Co-processor	-	66000	66000	-	-	-
M/s Ambuja Cements Limited Village & P.O.	Co-processor	99000	99000	22000	6000	-	-

Rawan, Tahsil - Baloda Bazar, District - Balodabazar-Bhatapara (C.G.)								
M/s. Shree Cement Limited Village-Khapradih, Tehsil- Simga, District - Baloda Bazar - Bhatapara (C.G.)	Co-processor	-	120000	480000	-	-	-	-
M/s UltraTech Cement Limited (Unit Rawan Cement Works) (Formerly Known as M/s Grasim Cement) P.O. - Grasim Vihar, Village - Rawan, Tehsil - Simga, District - Balodabazar-Bhatapara (C.G.)	Co-processor	1722	87378	84378	1722	-	-	-
M/s. Ultratech Cement Limited (Hirmi Cement Works) Village- Hirmi, District - Baloda Bazar - Bhatapara (C.G.)	Co-processor	1045	56205	51205	1045	-	-	-
M/s Nuvoco Vistas Corporation Limited (Formally Name M/s Lafarge India Limited) Sonadih Cement Plant, P.O. - Raseda, Tehsil - Baloda Bazar, District - Baloda Bazar-Bhatapara (C.G.)	Co-processor	1500	17000	1500	-	-	-	-
M/s NU Vista Limited (Formally Known as M/s Emami Cement Limited) Village - Risda, Suhela Road, Balodabazar, District - Balodabazar-Bhatapara (C.G.)	Co-processor	5000	25000	10000	-	-	-	-
M/s J.K. Sons Engineers Pvt. Ltd., Village - Chilhati, Post - Mopka, District - Bilaspur (C.G.)	Recycler	-	1500	-	-	-	-	-
M/s Bilaspur Mining Industries Private Limited, Village - Pandhi, Seepat Road, District - Bilaspur(C.G.)	Recycler	-	2520	-	-	-	-	-
M/s S.R. Polymers, KH. No. 296/2, Rakba-0.248 Hect., P.H. No.-31,	Recycler	-	800	-	-	-	-	-

Village-Sambalpuri, Tehsil & District-Raigarh (C.G.)							
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**3. Plastic Waste Processed through PWP (TPA)**

Type of PWP	Cat I	Cat II	Cat III	Cat VI	Cat V	Other
Recycler	1273	569.5	484.8	252.5	266	6179.2
Coprocessors	221	10	315	26	10	3782
Waste to Energy	—	—	—	—	—	—
Waste to Oil	—	—	—	—	—	—
Road Making	—	—	—	—	—	—

**4. Audit & Levying of Environmental Compensation (EC)**

(a) No. of Entities (PIBOs/PWPs) audited : Nil

Audited Report : Nil

(b) No. of Entities (PIBOs/PWPs) found in violation : Nil

List of Entities : —

(c) EC levied on violating Entities (PIBO/PWPs) : Nil

List of Entities with amount (INR) : —

**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) : 29980
- 1(b). Total number of Institutions (Schools, Colleges, Office Complex etc.) : 2371
- 1(c). Total number of Hotspots (Tourist spots, sabzi Mandi, Wholesale market, Fish Market, Flower market, Religious Places etc.) : 3491
2. Total no. of Inspections : 4615 (Regular inspections being carried out by joint committee of CECB officials and Urban Local Bodies.)
3. Total no. of Commercial Establishment and hotspots closed for SUP Ban Violation : Nil
4. Total no. of Industries Inspected : Regular inspections being conducted.
5. Total no. of Industries closed for manufacturing banned SUP items : Nil (There is no industry in the State manufacturing banned SUP items.)
6. Total Fine Imposed by Local Bodies (Rs.) : 851812
7. Quantity of Banned SUP seized (Tons) : 5234.87
8. Total no. of Commercial establishment and hotspot made SUP free : Nil
9. Details of mode of disposal of seized SUP :  
Qty of disposal of SUP Seized (T) : 862.56  
Mode of Disposal : Seized single use plastic is being utilized in cement plant for co-processing in cement kiln. Also seized single use plastic has been recycled by recyclers.

11. **Details of Entitles producing Alternatives including Compostable Plastic :**  
Name of Entity :  
SUP Alternative Produced :  
Production Capacity (TPA) :  
Address :  
Alternative of banned SUP Items :
12. **No. of Complaints received : Nil**
13. **No. of Complaints resolved : Nil**
- Enclosed as  
Annexure – 3

**Compliance Status of provisions of PWM Rules, 2016, as amended, 2018**

1. **Details of Registered Plastic Raw Material Manufacturing Units :**  
Total Numbers :61 (Granules manufacturing units)  
Capacity :Approximately 82,856 Metric Tonnes per Annum.  
Product manufactured : Plastic Raw Material i.e. Granules Manufacturing
2. **Details of Registered PWP (Non- packaging) Processing Facilities:**  
Total Numbers :Approximately 126  
Capacity : Not Available  
Product manufactured : Plastic Waste Processers
3. **Details of Unregistered Manufacturing or Recycling Units (in residential or unapproved areas). :**  
Total Numbers : Nil  
Capacity : Nil  
Product manufactured : Nil
4. **No. of ULBs which have framed byelaws :169 ULBs have framed byelaws. 23 Newly formed ULBs have in process of framing the byelaws.**
5. **No. of violations & action taken on non-compliance of provisions of PWM Rules, 2016, as amended, 2018 (Rule 12) :4615**
6. **Total no. of violations (Burning/Littering/non-registration and other non-compliance) :4615**  
Burning:349  
Littering : 1236  
Non-registration : Nil  
Other Non-compliance :10487
7. **Action Taken (Fine Imposed/Closures Issued) :**  
Fine Imposed (INR): Rupees 9,26,530/-  
Closure Issued : Nil

**Mechanisms for Plastic Waste Management in Chhattisgarh**

- The management of plastic waste in Chhattisgarh involves a comprehensive system with specific mechanisms and regulatory frameworks, along with active involvement from various agencies:
- **Ban on Plastic Carry Bags and Certain Plastic Items**
  - Manufacturing, storing, sale, import, transport, and use of plastic carry bags have been banned effective from January 1, 2015. Ban on advertising, publicity material, and catering items made from PVC and chlorinated plastics was imposed from September 27, 2017. This regulatory framework aims to reduce usage and generation of plastic waste.
- **Solid and Liquid Resource Management (SLRM) - Ambikapur Model**
  - Adopted by 169 out of 192 urban local bodies (ULBs) in the state. Includes door-to-door waste collection and segregation into different streams, including plastics. Collected plastic waste is sent to recyclers for processing into granules or to cement plants for energy recovery through co-processing.
- **Segregation and Recycling**
  - Plastic waste is segregated at the source and then further sorted at Material Recovery Facilities (MRFs).
  - Recyclables are sold to authorized processors. Non-recyclable plastic waste is co-processed in cement plants, reducing landfill use.
- **Role of Cement Plants**
  - Cement plants have been authorized to co-process plastic waste for energy recovery. Local bodies are instructed to segregate plastic waste and channel it to these plants.
- **Community and SHG (Self Help Group) Involvement**
  - In rural areas like Bastar, plastic waste collection involves women SHGs. They collect, segregate, and manage plastic waste storage with proper documentation and payment systems. There is emphasis on avoiding burning or littering and promoting awareness through IEC activities.
- **Authorization**
  - Recycling units require registration and authorization from the State Pollution Control Board. These units comply with environmental norms and submit annual reports on plastic waste management. Licensing ensures that recycling is conducted according to environmental and industrial standards.

**Agencies Involved**

- **Chhattisgarh Environment Conservation Board (CECB) –**
  - Monitors implementation of bans and compliance with the Plastic Waste Management Rules, 2016.
- **Urban Local Bodies (ULBs) –**
  - Responsible for door-to-door collection and segregation of plastic waste.
  - Implement SLRM model across municipalities. Coordinate waste transport and engage with recyclers and cement plants.

➤ **Municipal Corporations –**

- Examples include Raipur Municipal Corporation, which runs a large solid waste management plant and handles plastic waste segregation and processing. Contracts private companies for waste management services.

➤ **Cement Plants –**

- Authorized to use plastic waste as a fuel source through co-processing, reducing environmental burden.

➤ **Self Help Groups (SHGs) –**

- Engage in grassroots collection and segregation in rural areas. Empower women in waste management activities, creating a community-level waste management system.

**Annexure – 2**

**List of Compostable Plastic Manufacturing Units with Capacity and SUP Alternative**

S.No	District	Name of Entity	SUP Alternative	Processing Capacity	Address	Phone No.	Email Id	Seller/ Producer
1.	Raipur	M/s Balaji Plasto	Thermoforming Products Containers, Box & Bottles	125 M.T./Year	Kh.No. – 51/6, 52/4, Tendua Road, Hirapur, Raipur (C.G.)	9407929000	balajiplasto.raipur@gmail.com	Producer
			Rigid Plastic Packaging Items like Cup, Tray	125 M.T./Year				
			Plastic Biodegradable Compostable Cutlery Items Like Cup, Glass, Spoon, Tray & Containers	110 M.T./Year				
2.	Mahasamund	Polycarve Containers	PP Food Containers	20 M.T./Year	Plot No. – 36, Industrial Area Birkoni, Dist - Mahasamund (C.G.)	7000910019	dispocarve100@gmail.com	Producer
			Biodegradable & Compostable Cutlery Item (Glass, Cups, Bowls, Plates, Spoon)	50 M.T./Year				
			Recycling (Plastic Chairs & Tables)	15 M.T./Year				
			Foam Sheets	20 M.T./Year				
3.	Raipur	SS Industries	Biodegradable Bags	150 M.T./Year	Kh.No. – 87/5, Sardar Patel Timber market, Bhanpuri, Raipur (C.G.)	9827111506	ssindustries@gmail.com	Producer
			Plastic Packaging Material	150 M.T./Year				

4.	Raipur	M/s AV Plastic Manufacturers	Food Packaging Material (P.P) Biodegradable & Compostable Cutlery Item (Glass, Cups, Plates & Bowl)	120 M.T./Year  120 M.T./Year	Kh.No. – 58/2, 58/6, Near Mohan Dhaba, Abhanpur, Dist - Raipur (C.G.)	7024131041	avplastic.in@gmail.com	Producer
5.	Raipur	M/s Goyal Engineering Corporation	Compostable Bags	12000 M.T./Year	P.H.No. - 4, Kh.No. - 20/5, 21/(2, 4), 22/6 Village - Mohada, Teh. - Tilda, Dist. - Raipur (C.G.)	9039911222	amit@cspindia.com	Producer
6.	Raipur	Arihant Industries	Biodegradable & Compostable Disposable Containers, Cup, Glass, & Plates	300 M.T./Year	Plot No. – 963 (Part), Sarora Industrial Area Urla, Dist - Raipur (C.G.)	9893410940	cayogeshjain@hotmail.com	Producer
7.	Raipur	M/s Brijdham Plastic Pvt. Ltd.,	Compostable Bags	350 M.T./Year	Boriya Road, Santoshi Nagar, Raipur (c.g.0	9300000360	ashishbrijdham@gmail.com	Producer
8.	Raipur	M/s Risabh Industries	Biodegradable & Compostable Disposable Containers, Cup, Glass, & Plates	400 M.T./Year	Plot No. – 971 (Part) & 972, Village – Sarora, Industrial Area Urla, Dist - Raipur (C.G.)	9893410940	cayogeshjain@hotmail.com	Producer
9.	Raipur	M/s Prabha Polymers	PP Bags (Only for Packaging)	700 M.T./Year	Plot No. – 12- 16, Sector – 05, Nava Raipur Atal Nagar, Mandir Hasaud, Raipur (C.G.)	8007177118	prabhapolymers1@gmail.com	Producer
			LDPE Bags (Only for Packaging)	300 M.T./Year				
			Biodegradable Bags	300 M.T./Year				

10.	Mahasamund	M/s Veer Industries	PP Food Containers  Biodegradable & Compostable Cutlery Item (Glass, Cups, Bowls, Plates, Spoon)	384 M.T./Year  600 M.T./Year	Plot No. – 188, 189 (Part), Industrial Area Birkoni, Dist - Mahasamund (C.G.)	982612000 0	veerindustries@gmail.com	Producer
11.	Raipur	M/s Vishvamitra Packaging	Carry Bags, Packaging Bags & Garbage Bags of Biodegradable/ Compostable Plastic	1900 M.T./Year	Kh.No. – 109/1, Gogaon, Raipur (C.G.)	756661655 5	vibha.1@hotmail.com	Producer



**HEAD OFFICE**  
**CHHATTISGARH ENVIRONMENT CONSERVATION BOARD**  
Paryawas Bhavan, North Block, Sector-19,  
Atal Nagar, Raipur (C.G.)

No. 5780 /Plastic/H.O./CECB/2018

Raipur, Date 17/10 /2018

To,


**Member Secretary,**  
Central Pollution Control Board,  
Parivesh Bhawan, C.B.D. Cum Office Complex,  
East Arjun Nagar, Shahdara,  
**Delhi-110032.**


Sub :- Compliance of Rule 17(3) on Annual Report Year 2017-18 on  
Implementation of Plastic Waste Management Rules, 2016-reg.

----:00:----

With reference to the aforesaid subject, Compliance of Plastic Waste Management Rules, 2016 for submission of Annual Report Year 2017-18 of Chhattisgarh State is enclosed herewith for further necessary action at your end.

**Encl: As Above.**

  
**Member Secretary**  
C.G. Environment Conservation Board  
Atal Nagar, Raipur (C.G.)

  
O.C

Plastic Waste Management Rules, 2016

Annual Report for the year 2017-18

Name of SPCB/PCC	Estimated Plastic waste generation per annum in State/ UT's (TPA)	No. of registered Plastic Manufacturing/Recycling (Including Multilayer, Compostable units (Rule 9))			No. of unregistered Plastic Manufacturing/ Recycling units. (In residential/ unapproved areas)	Details of Plastic Waste Management (PWM) e.g. collection, Segregation, disposal (Co-processing & road construction etc.) (Rule 6)
		Plastic units	Compostable Plastic units	Multilayer Plastic sachets, pouches etc.		
(1)	(2)	(3)			(4)	(5)
Chhattisgarh Environment Conservation Board, Raipur (Chhattisgarh)	Approx. 51100 TPA @ 7% of Total Solid waste	Producers - 16* Recyclers - 6	-	1	NIL	As per Annexure - 1

Note :- \* No. of plastic units registered includes 05 producers units for which registration application is in process.

*Doukey*  
15/10/18

Partial or Complete Ban on usages of Plastic Carry Bags (Through Executive order) (Attach copy of notification or executive order)	Status of marking Labeling on carry bags. (Rule 11)	Explicit pricing of carry bags (Rule 15)	Details of the meeting of State level advisory (SLA) body along with its recommendation on implementation (Rule 16)	No. of violation and action taken on non-compliance of provisions of these rules	Number of Municipal Authority under jurisdiction and submission of Annual Report to CPCB
(6)	(7)	(8)	(9)	(10)	(11)
<p>• Manufacture, store, sale, import, transport and use of plastic carry bags have been banned with effect from 01st January 2015 in Chhattisgarh State.</p> <p>• Manufacture, store, sale, import, transport, use of advertising and publicity material and plastic item use for catering (cup, glasses, plate, bowl, spoon) made of PVC and chlorinated plastic has been banned vide notification dated 27/09/2017. Copy of the notification is attached as <b>Annexure - 2</b></p>	NA	This rule has been omitted in Plastic waste Management (Amendment) Rules, 2018	State level advisory body has been constituted in the State of Chhattisgarh on 17/03/2017.	NIL	There are 168 Municipal Authorities in the State.

*Donkar*  
15/10/18

**Annexure- 1**  
**Details of Plastic Waste Management in the State**

- There are 168 ULB in the state of Chhattisgarh. According to the information, 166 no. of ULBs have opted Solid and Liquid Resource Management (SLRM) Ambikapur Model. In which waste is collected on door to door basis and segregated in different streams. First phase of this project has started in 07/09/2016.
- Manufacturing, store, sale, import, transport and use of plastic carry bags have been banned with effect from 01<sup>st</sup> January 2015 in Chhattisgarh State.
- Manufacturing, store, sale, import, transport, use of advertising and publicity material and plastic item use for catering (cup, glasses, plate, bowl, spoon) made of PVC and chlorinated plastic has been banned vide notification dated 27/09/2017.
- It is also submitted that above items are not banned in the neighboring states due to which the trans boundary movement of these items is always a problem. In this regard, CECB sought advice from CPCB to curb this issue and the matter has been raised in the video conferencing held with CPCB. It is further submitted that CECB is also facing problem in identification of the above banned plastics. In this regard, CECB sought easy mechanism to identify these banned plastics.
- Director, Urban Administration and Development Department has been instructed to ensure about non-use of plastic sachet for storing, packing or selling gutka. No cases have been reported or any penalties have been imposed by CECB under the provisions of EP Act, 1986.
- CECB has issued authorization to cement plants for co-processing the plastic waste and also instructed local bodies to segregate and collect the plastic waste from municipal solid waste and provide the segregated waste for energy recovery through co-processing. CECB has authorized three (03) cement plants for co-processing of the plastic waste in cement kilns for cement manufacturing.

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*Jankou*  
15/10/18

“विजनेस पोस्ट के धनगत डाक शुल्क के सगद भुगतान (विना डाक टिकट) के प्रेषण हेतु अनुमत क्रमांक सी.2-22-छत्तीसगढ़ गजट / 38 सि. सं. भिलाई, दिनांक 30-05-2001.”



पंजीयन क्रमांक  
“छत्तीसगढ़/दुर्ग/09/2013-2015.”

# छत्तीसगढ़ राजपत्र

(असाधारण)

प्राधिकार से प्रकाशित

क्रमांक 429 ]

रायपुर, बुधवार, दिनांक 27 सितम्बर 2017— आश्विन 5, शक 1939

आवास एवं पर्यावरण विभाग  
मंत्रालय, महानदी भवन, चया रायपुर

नया रायपुर, दिनांक 27 सितम्बर 2017

अधिसूचना

क्रमांक एफ. 05-88/2014/32. — यतः, भारत के संविधान के अनुच्छेद 48-क, अन्य धाराओं के साथ-साथ, परिकल्पित करता है कि राज्य पर्यावरण के संरक्षण और सुधार के लिये प्रयास करेगा:

और यतः, यह देखा गया कि प्लास्टिक कैंरी बैग, अल्प-जीवन-पीवीसी एवं क्लोरीनयुक्त प्लास्टिक गट्टर, सलनालियो एवं मालिसी की भी विक्रय करते हैं, जिनके परिष्कारमस्वरूप अल्पकालीन एवं दीर्घकालीन पर्यावरणीय क्षति एवं स्वास्थ्यगत समस्याएँ होती हैं और इस प्रकार अभोर-पर्यावरणीय समस्याएँ उत्पन्न करती हैं;

और यतः, श्री. ए. क्र. 199/2014 श्रीमति अलमिना एच. पटेल एवं अन्य विरुद्ध भारत संघ एवं अन्य के प्रकरण में राष्ट्रीय हरित प्राधिकरण, प्रमुख पीठ, नई दिल्ली ने अपने आदेश दिनांक 02-01-2017 द्वारा राज्य शासन को अल्प-जीवन पीवीसी तथा क्लोरीनयुक्त प्लास्टिक पर प्रतिबंध लगाने के संबंध में संज्ञान लेने और समुचित निर्देश पारित करने हेतु निर्देश विधि है;

और यतः, राज्य शासन द्वारा, पूर्व में ही प्लास्टिक कैंरी बैग के विनिर्माण, भंडारण, आयात, विक्रय, परिवहन एवं उपयोग को इस विभाग की अधिसूचना क्र. एफ. 5-7/18/2011 दिनांक 24-12-2014 द्वारा प्रतिबंधित किया गया है, तथापि, राष्ट्रीय हरित प्राधिकरण की उपरोक्त निर्देश को ध्यान में रखते हुये, प्लास्टिक कैंरी बैग, अल्प-जीवन पीवीसी तथा क्लोरीनयुक्त प्लास्टिक पर भी प्रतिबंध लगाने की आवश्यकता महसूस की जा रही है;

अतएव, पर्यावरण (संरक्षण) अधिनियम, 1986 (1986 का सं. 29) की धारा 5 द्वारा प्रदत्त शक्तियों, जो केन्द्र सरकार द्वारा अधिसूचना क्र. ए. सं. 152 (ई) नई दिल्ली, दिनांक 10-02-1988 द्वारा उपर्युक्त अधिनियम की धारा 23 के अधीन प्रत्यायोजित की गई है, को प्रयोग में लाते हुए, राज्य सरकार, एतद्वारा इस विभाग की अधिसूचना क्र. एफ. 5-7/18/2011, दिनांक 24-12-2014 को उन धाराओं के सिवाय अधिक्रमिit करते हुए, जिन्हें ऐसी

अधिकरण से पूर्व किया गया है या करने का लोप किया गया है, निम्नानुसार निर्देश जारी करती है :-

**निर्देश**

1. यह कि छत्तीसगढ़ राज्य में कोई भी उद्योग, प्लास्टिक बैरी बैग, अल्प-जीवन-शीवीसी एवं क्लोरीनयुक्त प्लास्टिक अर्थात् विज्ञापन एवं प्रचार सामग्री (पीवीसी के बैग, प्रलेक्स, हॉडिन्स, फोम बोर्ड आदि) तथा खानपान के लिये प्रयुक्त प्लास्टिक की वस्तुएं (कप, ग्लास, प्लेट, बाउल एवं चम्मच) का, कालांतर प्रभाव से विनिर्माण नहीं करेगा;
2. यह कि कोई भी व्यक्ति, जिसमें विज्ञापनकर्ता, टुकानदार, विक्रेता, थोक विक्रेता या मुद्रक विक्रेता, व्यापारी, फेरी लगाने वाला आदि सम्मिलित है, प्लास्टिक बैरी बैग, अल्प-जीवन-शीवीसी एवं क्लोरीनयुक्त प्लास्टिक अर्थात् विज्ञापन एवं प्रचार सामग्री (पीवीसी के बैग, प्रलेक्स, हॉडिन्स, फोम बोर्ड आदि) तथा खानपान के लिये प्रयुक्त प्लास्टिक की वस्तुएं (कप, ग्लास, प्लेट, बाउल एवं चम्मच) का, कालांतर प्रभाव से विनिर्माण, भंडारण, आयात, विक्रय, परिवहन एवं उपयोग, छत्तीसगढ़ राज्य में नहीं करेगा :

परन्तु यह कि किसी निर्यात आदेश के विरुद्ध केवल निर्यात के प्रयोजन हेतु विनिर्मित प्लास्टिक बैरी बैग को प्लास्टिक अपशिष्ट प्रबंधन नियम, 2016 के नियम 2 के खण्ड-नियम (2) के अंतर्गत इस अधिसूचना के प्रयोज्यता से छूट होगी;

3. यह कि निम्नांकित अधिकारी, भारत सरकार, पर्यावरण और वन मंत्रालय (पवन) की अधिसूचना क्र. एन. थो. 394 (ई), दिनांक 16-04-1987 द्वारा उन्हें प्रत्यायोजित शक्तियों का प्रयोग करते हुए, पर्यावरण (संरक्षण) अधिनियम, 1986 (1986 का सं. 29) की धारा 49 के अधीन परिवार वायर करने हेतु अधिकृत होंगे, अर्थात् :-

1. जिला कलेक्टर;
2. उप खंड मजिस्ट्रेट (एसडीएम);
3. छत्तीसगढ़ पर्यावरण संरक्षण मण्डल के क्षेत्रीय अधिकारी;

स्पष्टीकरण - (क) इस अधिसूचना के प्रयोजन के लिए, शब्द "प्लास्टिक" और "कैरी बैग" का वही अर्थ होगा, जैसा कि प्लास्टिक अपशिष्ट प्रबंधन नियम, 2016 के अंतर्गत परिभाषित है.

- (ख) प्लास्टिक अपशिष्ट प्रबंधन नियम, 2016 के नियम 12 के खण्ड (1) में विनिर्दिष्ट प्रावधानों के प्रवर्तन का दायित्व, छत्तीसगढ़ पर्यावरण संरक्षण मण्डल का होगा.
- (ग) प्लास्टिक अपशिष्ट प्रबंधन नियम, 2016 के नियम 12 के खण्ड (2) में विनिर्दिष्ट प्रावधानों के प्रवर्तन का दायित्व, नगरीय विकास विभाग का होगा.
- (घ) प्लास्टिक अपशिष्ट प्रबंधन नियम, 2016 के नियम 12 के खण्ड (3) में विनिर्दिष्ट प्रावधानों के प्रवर्तन का दायित्व, संबंधित ग्राम पंचायत का होगा.

छत्तीसगढ़ के राज्यपाल के नाम से तथा आदेशानुसार,  
रेजीना टोपी, सचिव.

नया रायपुर, दिनांक 27 सितम्बर 2017

क्रमांक एफ. 05-88/2014/32. — भारत के संविधान के अनुच्छेद 348 के खण्ड (3) के अनुसरण में इस विभाग की समसंख्यक अधिसूचना दिनांक 27-09-2017 का अंग्रेजी अनुवाद राज्यपाल के प्राधिकार से एतद्वारा प्रकाशित किया जाता है.

छत्तीसगढ़ के राज्यपाल के नाम से तथा आदेशानुसार,  
रेजीना टोपी, सचिव.



**HEAD OFFICE**  
**CHHATTISGARH ENVIRONMENT CONSERVATION BOARD**  
**Paryawas Bhavan, North Block, Sector-19,**  
**Naya Raipur (C.G.)**

No. 4222 Plastic/H.O./CECB/2017

Raipur, Date 7/11 /2017

To,

**Member Secretary,**  
Central Pollution Control Board,  
Parivesh Bhawan, C.B.D. Cum Office Complex,  
East Arjun Nagar, Shahdara,  
**Delhi-110032.**


Sub :- Compliance of Rule 12 on Annual Report for Year - 2016-17 on  
Implementation of Plastic Waste Management Rules, 2016- reg.

Ref :- CPCB, Delhi letter no. B-17011/7/PWM(Corres)/2017/8093 Dated  
22/08/2017.

-----:00:-----

With reference to the aforesaid subject, Compliance of Plastic Waste  
Management Rules, 2016 for submission of Annual Report 2016-17 of  
Chhattisgarh State is enclosed herewith for further necessary action at your end.

**Encl: As Above.**

  
**Member Secretary**  
C.G. Environment Conservation Board  
Naya Raipur (C.G.)

D/c

## Annual Report Year 2017

### Implementation of Plastic Waste Management Rules - 2016

(1) Name of SPCB/PCC	(2) Estimated Plastic Waste generating per Annum in state/ UT's (TPA)	(3) No. of registered Plastic Manufacturing/Recycling (Including Multilayer, Compost able) units (Rule 9)			(4) No. of unregistered Plastic Manufacturing/ Recycling units. (In residential/ unapproved areas)	(5) Details of Plastic Waste Management (PWM) e.g. collection, Segregation, disposal (Co-processing & road construction etc.)/(Rule 6) (Attach separate sheet)	(6) Partial or Complete Ban on usages of Plastic Carry Bags (Through Executive order) (Attach copy of notification or executive order)	(7) Status of marking Labeling on carry bags. (Rule 11)	(8) Explicit pricing of carry bags (Rule 15)	(9) Detail of the meeting of state level advisory (SLA) Body along with its recommendation on implementation (Rule 16)	(10) No. of violation and action taken on non-compliance of provisions of these Rules )	(11) Number of Municipal Authority under jurisdiction and submission of Annual Report to CPCB
		Plastic units	Compost able Plastic units	Multilayer Plastic sachets, pouches etc								
(1) Chhattisgarh Environment Conservation Board, Raipur (Chhattisgarh)	(2) 7300	(3) 8	(3) Nil	(4) 1	(5) Nil	(6) 03 Cement plants of Chhattisgarh has been granted permission for Co-processing of Waste Plastic and segregation of plastic waste is being done by some municipal bodies on manual basis.	(7) Plastic Carry Bags notification dated 24/12/2014 is effective for Complete Ban on usage of plastic carry bags.	(8) NA	(9) NA	(10) -	(11) -	(11) There are 169 Number of Municipal Authorities out of which 13 municipal authorities have submitted annual report.

*Prishita*

के अन्तर्गत डाक शुल्क के  
(बिना डाक टिकट) के प्रेषण  
सुमत. क्रमांक-जी.2-22-छत्तीसगढ़  
जट / 38 सि. से. मिलाई, दिनांक  
30-05-2001."



पंजीयन क्रमांक:  
"छत्तीसगढ़/दुर्ग/09/2012-2615."

# छत्तीसगढ़ राजपत्र

(असाधारण)

प्राधिकार से प्रकाशित

क्रमांक 643 ]

रायपुर, बुधवार, दिनांक 24 दिसम्बर 2014—बीप 3, रुक 1936

नगरीय प्रशासन एवं विकास विभाग

संभ्रालय, महागदी भवन, नया रायपुर

क्षया रायपुर, दिनांक 24 दिसम्बर 2014

अधिसूचना

क्रमांक एक 5-7/18/2011.— यतः प्लास्टिक कैंरी बैग, आल्पकालिक और दीर्घकालिक पर्यावरणीय नुकसान और स्वास्थ्य परिसंकेत कारित करते हैं;

और यतः भारत के संविधान के अनुच्छेद 48-क, अन्य बातों के साथ-साथ, परिकल्पित करता है कि राज्य पर्यावरण के संरक्षण और शुधार के लिए प्रयास करेगा;

और यतः छत्तीसगढ़ शासन की राय है कि प्लास्टिक कैंरी बैग का उपयोग, गंभीर क्षति कारित करता है और पर्यावरण एवं मानव के साथ ही पशुओं के स्वास्थ्य के लिए हानिकारक है;

और यतः यह देखा गया है कि प्लास्टिक कैंरी बैग, गट्टर, मलगाणियों एवं नालियों को भी निरुद्ध करते हैं, परिणामस्वरूप गंभीर पर्यावरणीय समस्याएं होती हैं,

और यतः ऐसी समस्या के होने को रोकने की दृष्टि से, राज्य सरकार ने छत्तीसगढ़ राज्य के सम्पूर्ण क्षेत्रों को प्लास्टिक कैंरी बैग मुक्त क्षेत्रों के रूप में घोषित करने का निर्णय किया है :

अतएव, पर्यावरण (संरक्षण), अभिनियम, 1985 (1985 का 29) की धारा 5 के अधीन प्रदत्त शक्तियों, जो अधिसूचना क्र. एस.ओ. 152 (ई) मुई, दिल्ली, दिनांक 10-02-1988 द्वारा भारत सरकार द्वारा उक्त अभिनियम की धारा 23 के अधीन प्रत्यायोजित की गई है, को प्रयोग में लाते हुए, राज्य सरकार, एतद्वारा, निम्नलिखित निर्देश जारी करती

हैं जिसे पर्यावरण (संरक्षण) नियम, 1986 के नियम 4 द्वारा अपेक्षित किये गये अनुसार पहले ही प्रकाशित किया जा चुका है, अर्थात्—

### निर्देश

1. दिनांक 1 जनवरी, 2015 से छत्तीसगढ़ राज्य में कोई उद्योग, प्लास्टिक कैंरी बैग का विनिर्माण नहीं करेगा और कोई व्यक्ति, जिसमें कोई दुकानदार, विक्रेता, थोक विक्रेता या मूटकर-विक्रेता, व्यापारी, फेरी लगाने वाला या ड्रेहडी वाला आदि सम्मिलित है, माल के प्रदाय के लिए प्लास्टिक कैंरी बैग का उपयोग नहीं करेगा तथा कोई व्यक्ति, प्लास्टिक कैंरी बैग का विनिर्माण, भंडारण, आयात, विक्रेता या परिवहन नहीं करेगा।

परन्तु यह कि किसी निर्यात आदेश के विरुद्ध केवल निर्यात हेतु विनियमित प्लास्टिक कैंरी बैग को प्लास्टिक अपशिष्ट (प्रबंधन एवं प्रहस्तन) नियम, 2011 के अंतर्गत इस अधिसूचना के प्रयोज्यता से छूट होगी।

स्पष्टीकरण— इस अधिसूचना के प्रयोजन के लिए शब्द "प्लास्टिक" और "कैंरी बैग" का वही अर्थ होगा जैसा कि प्लास्टिक अपशिष्ट (प्रबंधन एवं प्रहस्तन) नियम, 2011 के अंतर्गत परिभाषित है। खाद्य सामग्री, दूध की पैकेजिंग और नर्सरी के सम्बन्ध में पौधों के लिए प्रयुक्त आइसिंग (कन्टेनर्स), कैंरी बैग नहीं माने जायेंगे।

2. यह कि इस अधिसूचना में अंतर्विष्ट निर्देशों का उल्लंघन करने वाले उद्योग और अन्य के विरुद्ध पर्यावरण (संरक्षण) अधिनियम, 1986 की धारा 5 के अधीन कार्यवाही करने के लिये निम्नलिखित अधिकारी सशक्त होंगे, अर्थात्—

- (1) जिला कलेक्टर,
- (2) वाणिज्य कर विभाग के अधिकारी,
- (3) छत्तीसगढ़ राज्य प्रदूषण नियंत्रण बोर्ड के क्षेत्रीय अधिकारी,
- (4) राज्य के स्थानीय नगरीय निकायों के आयुक्त/मुख्य नगरपालिक अधिकारी।

स्पष्टीकरण 1— प्लास्टिक अपशिष्ट (प्रबंधन एवं प्रहस्तन) नियम, 2011 की धारा 4 के खण्ड (क) में विनिर्दिष्ट कृत्यों के संबंध में प्रवर्तन का दायित्व छत्तीसगढ़ पर्यावरण संरक्षण मण्डल का होगा तथा उक्त नियम के नियम 4 के खण्ड (ख) में विनिर्दिष्ट कृत्यों के संबंध में प्रवर्तन का दायित्व स्थानीय नगरीय निकायों का होगा।

स्पष्टीकरण 2— भारत सरकार द्वारा पर्यावरण (संरक्षण) अधिनियम, 1986 की धारा 19 के अधीन जारी अधिसूचना क. एस.ओ.399 (इ) दिनांक 16-4-1987 में सूचीबद्ध लिखित अधिकारी, इस अधिसूचना में शामिल विषयों के संबंध में शिकायत दर्ज करने हेतु प्राधिकृत होंगे।

छत्तीसगढ़ के राज्यपाल के नाम से तथा आदेशानुसार,  
जितेन्द्र शुक्ला, उप-सचिव

नया रायपुर, दिनांक 24 दिसम्बर 2014

क्रमांक एफ. 5-7/18/2011.— भारत के संविधान के अनुच्छेद 348 के खण्ड (3) के अनुसारण में इस विभाग की अधिसूचना क्रमांक एफ. 5-7/18/2011, दिनांक 24-12-2014 का अंग्रेजी अनुवाद राज्यपाल के प्राधिकार से एतद्वारा प्रकाशित किया जाता है।

छत्तीसगढ़ के राज्यपाल के नाम से तथा आदेशानुसार,  
जितेन्द्र शुक्ला, उप-सचिव

Naya Raipur, the 24th December 2014

**NOTIFICATION**

No. F-5-7/18/2011.— Whereas, plastic carry bags cause short term and long term environmental damage and health hazard;

And Whereas, Article 48-A of the Constitution of India, inter alia, envisages that the State shall endeavour to protect and improve the environment;

And whereas, the Government of Chhattisgarh is of the opinion that, the use of plastic carry bags is causing grave injury and is detrimental to the environment and the health of human beings as well as animals;

And whereas, it is observed that the plastic carry bags are also causing blockage of gutters, sewers and drains, resulting in serious environmental problems;

And whereas, with a view to prevent the occurrence of such problems, the State Government has decided to declare the entire areas of the State of Chhattisgarh as 'the Plastic Carry Bags Free Area';

Now therefore, in exercise of the powers conferred under Section 5 of the Environment (Protection) Act, 1986 (No. 29 of 1986) as delegated under Section 23 of the said Act by the Central Government vide Notification No. S.O.152 (E) New Delhi, dated 10-2-1988, the State Government, hereby, issues the following direction, the same having been previously published as required by rule 4 of the Environment (Protection) Rules, 1986, namely:-

**DIRECTION**

1. No industry shall manufacture plastic carry bags and no person including a shopkeeper, vendor, wholesaler or retailer, trader, hawker or rehriwala etc. shall use plastic carry bags for supply of goods and no person shall manufacture, store, import, sell or transport plastic carry bags in the State of Chhattisgarh with effect from 1st January, 2015:

Provided that plastic carry bags manufactured exclusively for export purposes against any export order shall be exempted in terms of rule 2 of the Plastic Waste (Management and Handling) Rules, 2011 from the application of this notification.

Explanation- For the purpose of this Notification the words 'plastic' and 'carry bags' shall have the same meaning as defined under the Plastic Waste (Management and Handling) Rules, 2011. The containers used for packaging food material, milk and raising plants in the nurseries shall not be deemed as carry bags.

That the following Officers shall be empowered to take action under Section 5 of the Environment (Protection) Act, 1986 against industries and others, who violates the directions contained in this notification, namely:-

- (1) District Collector,
- (2) Officers of the Commercial Tax Department,
- (3) Regional Officers of the Chhattisgarh State Pollution Control Board,
- (4) All Commissioner/Chief Municipal Officers of Urban Local Bodies of the State.

Explanation 1- Chhattisgarh Environment Conservation Board shall be responsible for enforcement regarding the functions specified in clause (a) of rule 4 of the Plastic Waste (Management and Handling) Rules, 2011 and the Urban Local Bodies shall be responsible for enforcement regarding the functions specified in clause (b) of rule 4 of the said Rules;

Explanation 2- Officers as mentioned in Government of India's Notification No. S.O. 394 (E) dated 16-4-1987 issued under Section 19 of the Environment (Protection) Act, 1986 shall be authorized to file complaints relating to matters included in this notification.

By order and in the name of the Governor of Chhattisgarh,  
JITENDRA SHUKLA, Deputy Secretary.



**HEAD OFFICE**  
**CHHATTISGARH ENVIRONMENT CONSERVATION BOARD**  
**Paryawas Bhavan, North Block, Sector-19,**  
**Naya Raipur (C.G.)**

No. 4487/Plastic/H.O./CECB/2016

Raipur, Date 10/11/2016

To,

**Member Secretary,**  
Central Pollution Control Board,  
Parivesh Bhawan, C.B.D. Cum Office Complex,  
East Arjun Nagar, Shahdara,  
**Delhi-110032.**



Sub :- Compliance of rule 12 on Annual Report Year-2016 on  
Implementation of Plastic Waste Management Rules, 2016-reg.

Ref :- CPCB, Delhi letter no. B-17011/7/PWM-2016/18462 Dated  
25/10/2016.

----:00:----

With reference to the aforesaid subject, Compliance of Plastic Waste  
Management Rules, 2016 for submission of Annual Report 2016 of Chhattisgarh  
State is enclosed herewith for further necessary action at your end.

**Encl: As Above.**

  
**Member Secretary**  
C.G. Environment Conservation Board  
 Naya Raipur (C.G.)

## Annual Report Year 2016

### Implementation of Plastic Waste Management Rules- 2016

Name of SPCB/PCC	Estimated Plastic Waste generating per Annum in state/UT's (TPA)	No. of registered Plastic Manufacturing/Recycling (Including Multilayer, Compost able) units (Rule 9)			No. of unregistered Plastic Manufacturing/Recycling units. (In residential/unapproved areas)	Details of Plastic Waste Management (PWM) e.g. collection, Segregation, disposal (Co-processing & road construction etc.)(Rule 6) (Attach separate sheet)	Partial or Complete Ban on Carry Bags (Through Executive order) (Attach copy of notification or executive order)	Status of marking Labeling on carry bags. (Rule 11)	Explicit pricing of carry bags (Rule 15)	Detail of the meeting of state level advisory (SLA) Body along with its recommendations on implementation (Rule 16)	No. of violation and action taken on non-compliance of provisions of these Rules )	Number of Municipal Authority under jurisdiction and submission of Annual Report to CPCB
		Plastic units	Compost able Plastic units	Multilayer Plastic sachets, pouches etc								
(1)	(2)	(3)			(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
Chhattisgarh Environment Conservation Board, Raipur (Chhattisgarh)	Approx 5% of quantum of Municipal Solid Waste	12	Nil	1	Nil	03 Cement plants of Chhattisgarh has been granted permission for Co-processing of Waste Plastic.	Plastic Carry Bags notification dated 24/12/2014 for Complete Ban on usage of plastic carry bags	Nil	Nil	-	-	There are 169 Number of municipal Authorities



**HEAD OFFICE**  
**CHHATTISGARH ENVIRONMENT CONSERVATION BOARD**  
**Commercial Complex, Chhattisgarh Housing Board Colony,**  
**Kabir Nagar, Raipur (C.G.)**

No. 1482/Plastic/H.O./CECB/2016

Raipur, Date 03/6/2016

To,

**Member Secretary,**  
Central Pollution Control Board,  
Parivesh Bhawan, C.B.D. Cum Office Complex,  
East Arjun Nagar, Shahdara,  
**Delhi-110032.**

Sub :- Compliance of rule 12 on Annual Report Year-2015 on  
Implementation of Plastic Waste Management Rules, 2016-reg.


Ref :- CPCB, Delhi letter no. B-17011/PCP(PWM)/2013/382 Dated  
05/04/2016.

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With reference to the aforesaid subject, Compliance of Plastic Waste  
Management Rules, 2016 for submission of Annual Report 2015 of Chhattisgarh  
State is enclosed herewith for further necessary action at your end.

**Encl: As Above.**

2

  
**Member Secretary**  
C.G. Environment Conservation Board  
Raipur (C.G.)

## Annual Report Year 2015

### Implementation of Plastic Waste (Management and Handling) -Amendment Rules, 2011

Name of SPCB/PCC	Estimated Plastic Waste generating Annum in state/UT's (TPA)	No. of registered Plastic Manufacturing/Recycling (Including Multilayer, Compost able) units (Rule 9)			No. of unregistered Plastic Manufacturing/Recycling units. (In residential/urban approved areas)	State/ UTs issued separate Act/Notification on if any (Attach copy of Notification or Executive Order)	Implementation Plastic Waste Management (PWM) e.g. collection, Segregation, disposal (Co-processing & road construction etc.)(Rule 6)/(Attach separate sheet)	Partial or Complete Ban on usages of Plastic Carry Bags (Through Executive order) (Attach list of plastic/cities/towns	Status of marking Labeling on carry bags. (Rule 8)	Explicit pricing of carry bags (Rule 10)	Recommendations of State Level Advisory (SLA) Body on Implementation (Rule 11)	No. of violation and action taken on non-compliance of provisions of these Rules )	Number of Municipal Authority under jurisdiction and submission of Annual Report to CPCB (Rule 12).
		Plastic units	Compost able Plastic units	Multilayer Plastic sachets, pouches etc									
(1) Chhattisgarh Environment Conservation Board, Raipur (Chhattisgarh)	(2) Approx 7 to 8% of quantum of Municipal Solid Waste	12	Nil	1	(4) Nil	(5) Department of Urban Administration and Development, Government of Chhattisgarh has issued a notification regarding ban on plastic carry bag Copy attached	(6) 03 Cement plants of Chhattisgarh has been granted permission for Co-processing of Waste Plastic.	(7) Plastic Carry Bags notification dated 24/12/2014 for Complete Ban on usage of plastic carry bags	(8) Nil	(9) Nil	(10) -	(11) -	(12) There are 169 Number of municipal Authorities Annual report is not being submitted to the Board so far.

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**Annual Report Year 2014  
Implementation of Plastic Waste (Management and Handling) -Amendment Rules,2011**

Name of SPCB/PCC	Estimated Plastic Waste generation per Annum in state/UT's (TPA)	No. of registered Plastic Manufacturing/Recycling (Including Multilayer, Compost able) units (Rule 9)			No. of unregistered Plastic Manufacturing/Recycling units. (In residential/urban approved areas)	State/ UTs issued separate Act/Notification if any (Attach copy of Notification or Executive Order)	Implementation Plastic Waste Management (PWM) e.g. collection, Segregation, disposal (Co-processing & road construction etc.)(Rule 6)(Attach separate sheet)	Partial or Complete Ban on usages of Plastic Carry Bags (Through Executive order) (Attach list of plastic/cities/towns	Status of marking Labeling on carry bags. (Rule 8)	Explicit pricing of carry bags (Rule 10)	Recommendations of state Level Advisory (SLA) Body on Implementation (Rule 11)	No. of violation and action taken on non-compliance of provisions of these Rules )	Number of Municipal Authority under jurisdiction and submission of Annual Report to CPCB (Rule 12).
		Plastic units	Compost able Plastic units	Multilayer Plastic sachets, pouches etc									
(1) Chhattisgarh Environment Conservation Board, Raipur (Chhattisgarh)	(2) Approx 7 to 8% of quantum of Solid Waste	12	Nil	1	(4) Nil	(5) -	(6) -	(7) Nil	(8) Yes	(9) Nil	(10) -	(11) Nil	(12) Number of municipal Authorities-169. Annual report not been submitted to board so far.