

**NOTIFICATION**Imphal, the 7<sup>th</sup> May, 2025

No. PCB/567/2024-25: In pursuance of the directions of the Central Pollution Control Board (CPCB), Delhi under section 18(1)(b) of the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981 regarding harmonization of classification of industrial sectors under Red, Orange, Green, White and Blue categories and in view of the mandatory provisions of the Ease of Doing Business of the Department of Industrial Policy and Promotion (DIPP), Government of India, the Classification of Industries into Red, Orange, Green, White and Blue by the Central Pollution Control Board as amended from time to time is adopted by the Board (List of industries enclosed as Annexure-1).

On the recommendations of the expert members, the following industries not included in the list of classification by CPCB are classified based on the CPCB methodology.

**Aggarbatti/Incense stick unit**

- (i) Aggarbatti/Incense stick unit with only natural ingredients (capacity more than 100 kg per day)

- Water Pollution Score (PIW) =  $W1+W2+W3=10+25+15=50$
  - Air Pollution Score (PIA) =  $A1+A2+A3=0$
  - Hazardous waste Pollution Score (PIH) =  $H1+H2=0$
- Pollution Index (**PI**) = 50 i.e. Green

- (ii) Aggarbatti/Incense stick unit with synthetic and toxic ingredients (capacity more than 100 kg per day)

- Water Pollution Score (PIW) =  $W1+W2+W3=10+30+15=55$
  - Air Pollution Score (PIA) =  $A1+A2+A3=0$
  - Hazardous waste Pollution Score (PIH) =  $H1+H2=0$
- Pollution Index (**PI**) = 55 i.e. Yellow

- (iii) Aggarbatti/Incense stick unit with natural ingredients (capacity less than 100 kg per day)

- Water Pollution Score (PIW) =  $W1+W2+W3=0$   
(Waste water generation is negligible)
  - Air Pollution Score (PIA) =  $A1+A2+A3=0$
  - Hazardous waste Pollution Score (PIH) =  $H1+H2=0$
- Pollution Index (**PI**) = 0 i.e. White

**2. Honey harvesting and processing units**

- (i) Honey harvesting and processing unit (capacity more than 100 litre per day)

- Water Pollution Score (PIW) =  $W1+W2+W3=10+25+15=50$
  - Air Pollution Score (PIA) =  $A1+A2+A3=0$
  - Hazardous waste Pollution Score (PIH) =  $H1+H2=0$
- Pollution Index (**PI**) = 50 i.e. Green

- (ii) Honey harvesting and processing unit (capacity less than 100 litre per day)

- Water Pollution Score (PIW) =  $W1+W2+W3=0$   
(Waste water generation is negligible)
  - Air Pollution Score (PIA) =  $A1+A2+A3=0$
  - Hazardous waste Pollution Score (PIH) =  $H1+H2=0$
- Pollution Index (**PI**) = 0 i.e. White

3. Optical lens shop without manufacturing of lens
  - Water Pollution Score (PIW) =  $W1+W2+W3=0$
  - Air Pollution Score (PIA) =  $A1+A2+A3=0$
  - Hazardous waste Pollution Score (PIH) =  $H1+H2=0$
 Pollution Index (**PI**) = 0 i.e. White
  
4. Bamboo crafts (without spray painting)
  - Water Pollution Score (PIW) =  $W1+W2+W3=0+0+15=15$
  - Air Pollution Score (PIA) =  $A1+A2+A3=0$
  - Hazardous waste Pollution Score (PIH) =  $H1+H2=0$
 Pollution Index (**PI**) = 15 i.e. White
  
5. Cotton carry bags making units (without dyeing operation)
  - Water Pollution Score (PIW) =  $W1+W2+W3=0$
  - Air Pollution Score (PIA) =  $A1+A2+A3=0$
  - Hazardous waste Pollution Score (PIH) =  $H1+H2=0$
 Pollution Index (**PI**) = 0 i.e. White

The classification of industries is a continuing process and more industrial units/entities will be added after inventory by the Manipur Pollution Control Board.

(Dr W. Roshan Singh)  
Member Secretary  
Manipur Pollution Control Board  
Imphal, the 7<sup>th</sup> May, 2025

Memo No. No. PCB/567/2024-25

Copy to:

1. The PA to the Hon'ble Chairman, MPCB for kind information
2. The PS to the Principal Secretary (For., Env't & CC), Govt. of Manipur
3. The Director (Trade, Commerce and Industries), Govt. of Manipur
4. The Director (Environment & CC), Govt. of Manipur
5. Dr Wazir Alam, Faculty, Department of Environmental Sciences, MU
6. Shri M. Bangajit Singh, AEE, MPCB
- ✓ 7. The IO, MPCB
8. Guard file

(Dr W. Roshan Singh)  
Member Secretary  
Manipur Pollution Control Board

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