

# Bulletin



Monthly Newsletter



MAHARASHTRA POLLUTION CONTROL BOARD

JUNE 2022



We are gladdened to present to the stakeholders MPCB's 16th edition of E-bulletin as we continue to series. This E-bulletin is an attempt to give you a brief insight into the latest happenings in the field in terms of various new initiatives undertaken, awareness programs being carried out by MPCB and introduce the reader to the breakthrough research which is being done in this field.

In this edition of the E-Bulletin, first and foremost we present to you the results of Majhi Vasundhara Awards 2.0 and key features of the Abhiyan. Following that we give an insight about the events being carried out in some of the Regional Offices of MPCB in the month of June 2022. We also present to you two notifications issued by the Ministry of Environment, Forest and Climate Change, one on E-Waste rules and the other on Emission Standards for Industrial Boilers. A brief write-up about the Blood Donation Camp being organised by MPCB is also presented.

We hope this E bulletin is very much valuable, informative and helpful for the readers. And we will also greet your suggestion & feedback for betterment of our future E-bulletins.

## Editorial

### INITIATIVE

#### MAJHI VASUNDHARA ABHIYAN India's Largest Climate Action

**36** districts

**43** cities (Million Plus)

**11,000+** villages

All working together on 5 elements  
of nature and climate action



# MAJHI VASUNDHARA AWARDS

*The Leader in Climate Action*

Majhi Vasundhara Abhiyan MIS 2.0 Result For Gram Panchayat > 10k

## STATE LEVEL AWARDS

Rank	ULb Name	Division	District
1	Pimpalgaon B	Nashik	Nashik
2	Mandrup	Pune	Solapur
3	Chandori	Nashik	Nashik

Rank	ULb Name	Division	District
1	Kameri	Pune	Sangli
2	Dighanchi	Pune	Sangli
3	Arag	Pune	Sangli

## BEST IN BHOOMI THEMATIC AREA

Rank	ULb Name	Division	District
1	Mirajgaon	Nashik	Ahmednagar

## DIVISIONAL LEVEL AWARDS

Sr.No.	ULb Name	Division	District
1	Jarud	Amravati	Amravati
2	Kurund	Aurangabad	Hingoli
3	Gavhan	Konkan	Raigad
4	Saundhad	Nagpur	Gondia
5	Sonai	Nashik	Ahmednagar
6	Nandre	Pune	Sangli







**158.94 Lakh trees**

planted cumulatively  
in MVA 1.0 and MVA 2.0  
- an equivalent  
of 31 Aarey forests

Installation of  
**49 Lakh LED Lights**

and

**3.37 lakh solar lights,**  
resulting in  
energy savings

The total of  
**1,142 million m<sup>3</sup>**  
water  
conservation  
potential  
created



# MAJHI VASUNDHARA ABHIYAN

MVA 2.0 has  
resulted in  
**80 thousand ton CO<sub>2</sub>**  
sequestration  
and emission avoidance  
**of 12.50 Lakh tCO<sub>2</sub>**  
which is equivalent to  
CO<sub>2</sub> absorbed by  
**6.65 Cr**  
fully grown trees or  
CO<sub>2</sub> sequestration by  
**133 Aarey Forests**

As per new E Waste rule dated 19th May 2002, significant changes have been made in terms of inclusion 6 different categories of E Waste as opposed to only 2 categories in the earlier rule.

## 1 INFORMATION TECHNOLOGY AND TELECOMMUNICATION EQUIPMENT

CODE NAME	CATEGORIES
ITEW1	Centralized data processing: Mainframes, Minicomputers
ITEW2	Personal Computing: Personal Computers (Central Processing unit with input and output devices)
ITEW3	Personal Computing: Laptop Computers (Central Processing unit with input and output devices)
ITEW4	Personal Computing: Notebook Computers
ITEW5	Personal Computing: Notepad Computers
ITEW6	Printers including cartridges
ITEW7	Copying Equipment
ITEW8	Electrical and Electronic Typewriters
ITEW9	User terminal and Systems
ITEW10	Facsimile
ITEW11	Telex
ITEW12	Telephones
ITEW13	Pay telephones
ITEW14	Cordless telephones
ITEW15	Cellular telephones
ITEW16	Answering System
ITEW17	Products or equipment of transmitting sound, images or other information by telecommunications
ITEW18	BTS (all components excluding structure of tower)
ITEW19	Tablets, I-PAD
ITEW20	Phablets
ITEW21	Scanners
ITEW23	Routers
ITEW24	GPS
ITEW25	UPS



## 3 LARGE AND SMALL ELECTRICAL AND ELECTRONIC EQUIPMENT

CODE NAME	CATEGORIES
LSEEW1	Large cooling appliances LSEEW1
LSEEW2	Freezers LSEEW2
LSEEW3	Other large appliances used for refrigeration, conservation and storage of food LSEEW3
LSEEW4	Clothes dryers LSEEW4
LSEEW5	Dish Washing Machines LSEEW5
LSEEW6	Electric cookers
LSEEW7	Electric stoves
LSEEW8	Electric hot plates
LSEEW9	Microwaves, Microwave Oven
LSEEW10	Other large appliances used for cooking and other processing of food
LSEEW11	Electric heating appliances
LSEEW12	Electric radiators
LSEEW13	Other large appliances for heating rooms, beds, seating furniture
LSEEW14	Electric fans
LSEEW15	Other fanning, exhaust ventilation and conditioning equipment
LSEEW16	Vacuum cleaners
LSEEW17	Carpet sweepers
LSEEW18	Other appliances for cleaning
LSEEW19	Appliances used for sewing, knitting, weaving and other processing for textiles
LSEEW20	Iron and other appliances for ironing, mangling and other care of clothing
LSEEW21	Grinders, coffee machines and equipment for opening or sealing containers or packages
LSEEW22	Smoke detector
LSEEW23	Heating Regulators
LSEEW24	Thermostats
LSEEW25	Automatic dispensers for hot drinks
LSEEW26	Automatic dispensers for hot or cold bottles or cans
LSEEW27	Automatic dispensers for solid products
LSEEW28	Automatic dispensers for money
LSEEW29	All appliances which deliver automatically all kinds of products



## 2 CONSUMER ELECTRICAL AND ELECTRONICS AND PHOTOVOLTAIC PANELS

CODE NAME	CATEGORIES
CEEW1	Television sets (including sets based on Liquid Crystal Display and light Emitting Diode Technology)
CEEW2	Refrigerator
CEEW3	Washing Machine
CEEW4	Air- Conditioners excluding centralised air conditioning plants
CEEW5	Fluorescent and other Mercury containing lamps
CEEW6	Screen, Electronic Photo frames, Electronic Display Panel, Monitors
CEEW7	Radio sets
CEEW8	Set top Boxes
CEEW9	Video Cameras
CEEW10	Video Recorders
CEEW11	Hi-Fi Recorders
CEEW12	Audio Amplifiers
CEEW13	Other products or equipment for the purpose of recording or reproducing sound or images including signals and other technologies for the distribution of sound and image by telecommunications
CEEW14	Solar panels/cells, solar Photovoltaic panels/cells/modules.
CEEW15	Luminaires for fluorescent lamps with the exception of luminaires in households
CEEW16	High intensity discharge lamps, including pressure sodium lamps and metal halide lamps
CEEW17	Low pressure sodium lamps
CEEW18	Other lighting or equipment for the purpose of spreading or controlling light excluding filament bulbs

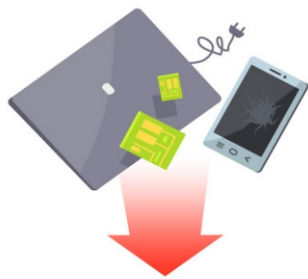


## 4 ELECTRICAL AND ELECTRONIC TOOLS (with the exception of large-scale stationary industrial tools)

CODE NAME	CATEGORIES
EETW1	Drills
EETW2	Saws
EETW3	Sewing Machines
EETW4	Equipment for turning, milling, sanding, grinding, sawing, cutting, shearing, drilling, making holes, punching, folding, bending or similar processing of wood, metal and other materials
EETW5	Tools for riveting, nailing or screwing or removing rivets, nails, screws or similar uses
EETW6	Tools for welding, soldering, or similar use
EETW7	Equipment for spraying, spreading, dispersing or other treatment of liquid or gaseous substance by other means
EETW8	Tools for mowing or other gardening activities







## E-WASTE RECYCLING TARGET

**2022-2023**

**60%** of the quantity  
of waste generation  
as indicated in  
Extended Producer  
Responsibility Plan

**2023-2024**

**70%** of the quantity  
of waste generation  
as indicated in  
Extended Producer  
Responsibility Plan

**2024-2025  
onwards**

**80%** of the quantity  
of waste generation  
as indicated in  
Extended Producer  
Responsibility Plan

## 5 TOYS, LEISURE AND SPORTS EQUIPMENT

**CODE  
NAME**

EETW9	Electrical trains or car racing sets
EETW10	Hand-held video games consoles
EETW11	Video games
EETW12	Computers for biking, diving, running, rowing, etc.
EETW13	Sports equipment with electric or electronic components
EETW14	Coin slot machines



## 6 MEDICAL DEVICES (with the exception of all implanted and infected products)

**CODE  
NAME**

MDW1	Radiotherapy equipment
MDW2	Cardiology equipment
MDW3	Dialysis equipment
MDW4	Pulmonary ventilators
MDW5	Nuclear Medicine Equipment
MDW6	Laboratory equipment for in vitro diagnosis
MDW7	Analysers
MDW8	MRI & Ultrasound equipment
MDW9	Fertilization tests
MDW10	Other appliances for detecting, preventing, monitoring, treating, alleviating, illness, injury or disability



**EVENT**

**Kolhapur**

## ENVIRONMENT DAY 2022



फोटो कॅप्शन : रक्तदान शिबिरात प्रमोद नांदगावकर, वैद्यकीय अधिकारी डॉ. अलीषा केरकर, रक्तदाता जय हडकर.



**EVENT****Amravati****AWARENESS PROGRAM FOR SINGLE USE PLASTIC BAN**

Maharashtra Pollution Control Board, Amravati and Kamadhenu Natural Energy Center Rajapeth, Amravati jointly arranged the awareness program for Single Use Plastic Ban at Bachat Bhavan, District Collector's Office, Amravati on 10/06/2022. A workshop was organized to provide technical information on the elimination of single use plastic products / items and banned plastic items / products as well as to solve the problems encountered while implementing these notifications.



The awareness program was delivered by Shri. Nandkishor Gandhi, (Nisarg Mitra) who provided technical information on ban of single use plastic products and commodities.

The workshop had tremendous response from different departments like Municipal Councils of Amravati & Washim districts, Zilla Parishad, Revenue Department Officers, Education Department Officers, Police Department Officers, Transport Department Officers etc. The officials from MPC Board, Amravati coordinated the program successfully.



The similar initiative was taken up by Warud Municipal Council.

**ENVIRONMENT DAY 2022 CELEBRATION**

It is the high time that suitable initiatives must be taken on an urgent basis for protecting the mother earth. As we all have been facing pandemic for the last two years, it has highlighted the significance of safe, clean and sustainable environment like never before. Now, it is alarming for all of us to take care of the mother earth and its resources. The global warming is a very big threat giving us challenges to secure a healthy life and nature's protection. In light of the pandemic & global warming planting trees is a need of an hour. Regional Office, Amravati celebrated the environment day 2022 on June 15th of this year.





**EVENT****Raigad** **WORLD ENVIRONMENT DAY  
CELEBRATION**

World Environment Day celebrated at M/s. Tata Steel Ltd. (BSL), Khopoli, Mr. Sachinbhai Ahir (MLA & President Maharashtra Rajya Rashtriya Kamgar Sangh) and Mr. V. V. Killedar (Regional Officer, MPCB) are the chief guest of said programme & other guests is Mr. Kapil Modi (Executive Plant Head, Khopoli & Hosur) along with senior management team.

The program started by mass tree plantation. Mr. Sachinbhai Ahir elaborated the theme of this year i.e. Only One earth and we all have only one planet so, we need to act as one country, one team to protect our motherland.

The Regional Officer, Raigad Mr. V. V. Killedar's narration drove the mind of people to the subject of fight against single use plastic and Environment protection.

Mr. Kapil Modi said that, Tata Steel Limited, Khopoli has planted more than 45000 of trees so far and this year we are planting 12000 nos of trees. , company is aims many diversified projects for environment protection and conservation.

At the end of the day team has planted 2000 trees.

**List of Guests**

**Sachinbhai Ahir (President Maharashtra Rajya Rashtriya Kamgar Sangh)**

**Mr. V. V. Killedar (Regional Officer, MPCB)**

**Mr. Mahadev Shinde (BDO, Khalapur)**

**Mr. Kapil Modi, (EPH, Khopoli & Hosur)**

**Mr. Sanjay Kadam (VP Maharashtra Rajyarashtriya Kamgar)**

**Mr. Santosh Bailmare (Secretary, Maharashtra Rajya Rashtriya Kamgar)**

**M/s Prachi Pradip Lad (Sarpanch, Savroli)**

**Mr. Nagesh Mehter (up Sarpanch, Savroli)**

**SINGLE USE PLASTIC BAN AWARENESS PROGRAM**

1. SUP Ban awareness standees provided in MPCB Office.
2. Conducted online meeting on 19.05.2022 with chief officer of all local bodies in Raigad District w.r.t. Single Use Plastic (SUP) Compliance as per the guidelines issued by the Central Pollution Control Board (CPCB) and the steps to be taken by the Urban Local Bodies (ULB's) and Maharashtra Pollution Control Board (MPCB) in details.
3. As per the Government of Maharashtra, Environment and Climate Change Department vide no. Plastic-2021/C.R.53/T.C.1 dated 26.04.2022 regarding constitution of District Level Task Force (DLTF).
4. For effective implementation on ground for elimination of Single use plastic (SUP) in Raigad District constituted District Level Task Force (DLTF) dtd. 03.06.2022.
5. District Level Task Force (DLTF) committee meeting is conducted under Chairmanship of Dr. Padmashree Bainade, Resident District Collector, Raigad on 28.06.2022 Rajasv Hall, 1st Floor, Collector Office Premises, Alibag, Raigad.

**Officials:**

**Dr. Padmashree Bainade, RDC-Raigad.**

**Shri. Shyam Poshatti, District Administrative Officer, Raigad.**

**Shri. Manoj Sanap, District Information Officer, Raigad.**

**Shri. Hanumant Hede, Tourism Department, Raigad.**

**Shri. V. V. Killedar, I/c. Regional Officer, Raigad.**

**Mrs. Indira Gaikwad, Sub-Regional Officer, Mahad.**

**Shri. Sanjay Nanavare, MIDC, Alibag.**

**Shri. Santosh Shedge, Education Department, ZP, Raigad.**

**Chief Officer, ULB's in Raigad District**

**BDO's Zilha Parishad, Raigad.**



## EVENT

Pune



प्रादेशिक कार्यालय पुणे यांच्या वतीने माहे जुन २०२२ पर्यावरण दिन, वृक्ष लागवड करून साजरा करण्यात आला.

जागतिक पर्यावरण दिनाच्या निमित्ताने प्रादेशिक कार्यालय, पुणे व त्या अधिपत्याखालील उप प्रादेशिक कार्यालय पुणे यांच्या वतीने विविध उद्योगाच्या परिसरात वृक्षारोपण करण्यात आले. जे. सी. बी. कंपनीच्या तळेगाव आवारात मंडळाचे प्रधान वैज्ञानिक अधिकारी डॉ. अमर सुपाते व जल प्रदूषण निवारण अभियंता डॉ. वाय. बी. सोनटक्के यांच्या हस्ते वृक्षारोपण करण्यात आले. तसेच कोकाकोला पिरंगुट या कंपनीच्या आवारात वृक्षारोपण करण्यात आले.



महाराष्ट्र प्रदूषण नियंत्रण मंडळाने आयोजित पर्यावरणाची वारी पंढरीच्या दारी हा जनजागृती अभियान सोहळा २३ जुन २०२२ रोजी मंडळाचे सदस्य सचिव व विभागप्रमुख यांच्या प्रमुख उपस्थितीत बालगंधर्व रंगमंदिर येथे संपन्न झाला या कार्यक्रमात विविध लोकनाट्य, भारुड व विविध पर्यावरण दिंडी कार्यक्रम संपन्न झाले.





EVENT

Kalyan

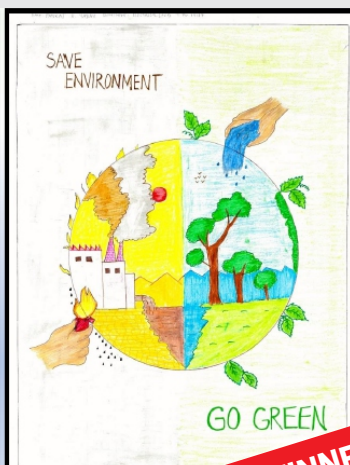
सामना

महत्वाचे

जनजागृती

डोंबिवली : प्लॅस्टिक पिश्यांच्या बंदीबाबत जनजागृती करण्यासाठी जागतिक पर्यावरण दिनाचे औचित्य साधून सायकल रॅलीचे आयोजन करण्यात आले आहे. कल्याण-डोंबिवली मॅन्युफॅक्चर्स असोसिएशन, प्रदूषण नियंत्रण महामंडळ यांच्या वतीने हा उपक्रम होणार आहे. रविवारी सकाळी १० वाजता डोंबिवली एमआयडीसीतील कामा संघटनेच्या कार्यालयापासून घरडा सर्कल, ठाकुली ९० फुटी रोड मार्गे पत्रीपूल या मार्गाने जाणार आहे.

## WORLD ENVIRONMENT DAY CELEBRATION



WINNERS OF POSTER COMPETITION

On the occasion of World Environment Day, Grasim Industries Ltd. (Unit - Century Rayon) Shahad, organised a Tree Plantation Drive on 6th June 2022, in and around Century Rayon campus and colony.

Chief Guest Shri Babsaheb Kukade administered Environment protection and importance of tree plantation. He also advised all to spread awareness about the single use plastic ban. Shri Prakash Bhat - General Manager (EHS), expressed that this year's World Environment Day theme is 'ONLY ONE EARTH'. The well-being of humanity, the environment and the functioning of economy depends on management of planet's natural resources. He further elaborated on the measures taken by the organization towards pollution control.

About more than 100 staff/workmen took participation in the tree plantation drive and total 50 saplings of different variety were planted by the MPCB officials, executives and staff members of the company.

An Environment Day Slogan Competition, Poster Competition and a quiz competition were also being held.





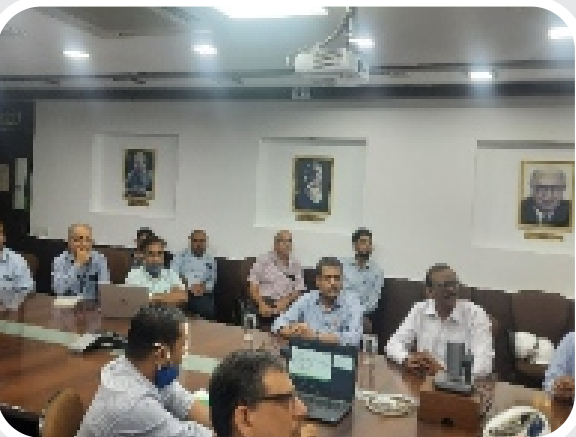
**EVENT****Trombay**

# WORLD ENVIRONMENT WEEK CELEBRATION

Tree Plantation done by Regional Officer Shri Bhosle & Sub Regional officer Shri Dholam - MPCB along with TATA Power Senior Management and staff. Around 225 Nos of different fruits like, Pomegranate, Guava, Sitaphal, Chickoo sampling planted. Total 250sqm area covered under green on World Environment Day Celebration.



Ban on single use plastic Awareness session was carried out by Shri Bhosle sir, Regional officer MPB & Shri Dholam, Sub Regional Officer MPCB. Total 75 Contract employees and 25 Staff members participated in the awareness session.





EVENT

BLOOD  
DONATION  
save life

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

आयोजित  
५ जून २०२२, जागतिक पर्यावरण दिनानिमित्तरक्तदान आणि  
अवयव दान शिबीर

दि. २ जून २०२२, स्थळ : म. प्र. नि. मंडळ मुख्यालय, सायन, मुंबई

: प्रमुख पाहुणे :

मा. श्री. आबासाहेब जन्हाड (भा.प्र.नि.)  
अध्यक्ष, महाराष्ट्र प्रदूषण नियंत्रण मंडळमा. श्री. अशोक शिनगरे (भा.प्र.नि.)  
सदस्य सचिव, महाराष्ट्र प्रदूषण नियंत्रण मंडळThe Federation of Organ  
& Body DonationFortis Hospital,  
Mulund

# जागतिक पर्यावरण दिनाच्या निमित्ताने महाराष्ट्र प्रदूषण नियंत्रण मंडळाने आयोजित केले रक्तदान व अवयवदान शिबिर

०५ जून जागतिक पर्यावरण दिनाच्या निमित्ताने महाराष्ट्र प्रदूषण नियंत्रण मंडळाने रक्तदान व अवयवदान शिबिराचे आयोजन मुंबई येथील मुख्यालयात केले होते. गेल्या दोन वर्षातील कोविड साथीमुळे अनेक रुग्णालयात रक्ताचा तुटवडा भासत आहे. यावर जागतिक पर्यावरण दिनाच्या निमित्ताने सामाजिक बांधिलकीचे भान जपत महाराष्ट्र प्रदूषण नियंत्रण मंडळाच्या अधिकारी व कर्मचारी यांनी फोर्टिज रुग्णालय मुलुंड यांच्या सहकार्याने रक्तदान शिबिर तर फेडरेशन ऑफ ऑर्गन अँड बॉडी डोनेशन या संस्थेच्या सहकार्याने अवयवदान शिबिराचे आयोजन करण्यात आले होते.

या शिबिरात एकूण ६३ कर्मचाऱ्यांनी रक्तदान केले तर ११ कर्मचाऱ्यांनी अवयवदानासाठी नोंदणी केली. या शिबिराला कर्मचाऱ्यांनी उत्सफूर्त प्रतिसाद दिला होता. हे शिबिर संपन्न करण्यासाठी प्रशासकीय अधिकारी प्रमोद नांदगावकर, क्षेत्र अधिकारी सागर वरेकर, फोर्टिज रुग्णालयाच्या वैद्यकीय अधिकारी डॉ. अलीषा केरकर व अन्य सहकाऱ्यांनी परिश्रम घेतले होते. असा सामाजिक उपक्रम दरवर्षी घेण्यात येणार असल्याचे सुतोवाच्य महाराष्ट्र प्रदूषण नियंत्रण मंडळाचे अध्यक्ष आबासाहेब जन्हाड व सदस्य सचिव अशोक शिनगरे यांनी केले आहे.



## NOTIFICATION

27th June, 2022




# भारत का राजपत्र

## The Gazette of India

### BY THE MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE

**G**.S.R. 477(E).—In exercise of the powers conferred by sections 6 and 25 of the Environment (Protection) Act, 1986 (29 of 1986) the Central Government hereby makes the following draft rules, as required under sub-rule (3) of rule 5 of the Environment (Protection) Rules, 1986, for the information of the public likely to be affected thereby; and notice is hereby given that the said draft notification shall be taken into consideration on or after the expiry of a period of sixty days from the date on which copies of the Gazette containing this notification are made available to the public. Any person interested in making any objections or suggestions on the proposals contained in the draft notification may forward the same in writing, for consideration of the Central Government within the period specified above to the Secretary, Ministry of Environment, Forest and Climate Change, Indira Paryavaran Bhawan, Jor Bagh Road, New Delhi-110003, or send it to the e-mail address: [mscb.cpcb@nic.in](mailto:mscb.cpcb@nic.in) and [sonu.singh@gov.in](mailto:sonu.singh@gov.in).

A. Short title and commencement.

(1) These rules may be called the Environment (Protection) Amendment Rules, 2022.

(2) They shall come into force on the date of their final publication in the Official Gazette.

Notes:

i. Minimum stack height (in meter) shall be as per the formula:

$H=14Q^{0.3}$  (where Q is SO<sub>2</sub> emission rate in kg/hr) or

$H=74Q^{0.27}$  (where Q is PM emission rate in tonne/hr) whichever is more.

However, in no case the stack height shall be less than 11 m for boilers of < 2 ton/hour steam generation capacity and 30 m for boilers of higher steam generation capacity.

ii. Measured values of PM, SO<sub>2</sub> and NO<sub>x</sub> to be normalised at 6% O<sub>2</sub> for solid fuels and at 3% O<sub>2</sub> for liquid fuels, on dry basis, for comparing with above standards, as below:  
Normalized value = Measured value x [(21 - Ref O<sub>2</sub> at 6 or 3 %) / (21 - measured O<sub>2</sub> in %)]

iii. Boilers of 10 TPH or more steam generation capacity shall install continuous emission monitoring system (CEMS) at process stacks for PM and SO<sub>2</sub> as per CPCB's guidelines.

iv. These standards are for industrial boilers using coal/lignite, pet coke, bagasse/agro-fuels, and FO/LDO/LSHS, and boilers of bagasse/agro-fuels based power plants. Whereas, for boilers of coal/lignite based power plants the emission standards notified for thermal power plants vide notification no S.O. 3305 (E), dated 7th December, 2015 shall be applicable.

C. The entries at serial number 59 and 97 shall be deleted.

**B. In the Environment (Protection) Rules, 1986, in Schedule-I, the entry at serial number 70 shall be substituted by following entry: -**

S.No.	Industry	Parameters	Standards
70	Boilers (Steam generation capacity, ton/hour) <ul style="list-style-type: none"> <li>▪ Less than 2</li> <li>▪ 2 to less than 10</li> <li>▪ 10 and above</li> </ul>	Particulate Matter (PM) Emission (mg/Nm <sup>3</sup> )	500 mg/Nm <sup>3</sup> 150 mg/Nm <sup>3</sup> 50 mg/Nm <sup>3</sup>



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