Environment Surveillance Centre

Paryawaran Parisar, E-5, Arera Colony, Bhopal -462 016 (M.P.)
Ph: 0755-2469180, PBX: 2466191, Fax: 0755-2463742 E-mail: ercmppcb@nic.in Web: www.erc.mp.gov.in

No. 348 /HOPCB/ERC/2019

Bhopal, Dt: 04 /02 /2019

To.

Regional Officer M.P. Pollution Control Board Singrauli (M.P.)

Sub: Unsatisfactory Ambient Air Quality of Singrauli City during the year 2018.

Your attention is drawn to the annual ambient air quality trend of Singrauli city which has been drawn on the basis of continuous ambient air quality monitoring data received at ESC. The analysis of principal pollutants shows that the gaseous parameters, SO₂ and NOx, are within the prescribed threshold limit. However, the average concentration of PM_{2.5} exceeded 74% times beyond satisfactory level and the concentration of PM₁₀ exceeded 78% times beyond satisfactory level during the year 2018. This ambient air quality is acceptable in no way owing to its adverse health impact. The analysis of data is available on website and can be viewed on URL http://www.erc.mp.gov.in/ESC/Singrauli.aspx.

Looking to above it is of vital importance to work out all the possible causes of exceedance of particulate concentration in the ambient air and formulate a strategy to take corrective measures accordingly to avoid repetitive instances of exceedance.

In view of above submit a conclusive report to the Director, Emergency Response Centre alongwith findings on possible reasons which attributed to the exceedance of pollution parameters and suggest the remedial measures to formulate the combat strategy. Strictly adopt a zero tolerance approach under your jurisdiction for any infractions.

Yours Faithfully,

(A.A. Mishra) Member Secretary

No.

HOPCB/ERC/2019

Bhopal, Dt:

/ 2019

Copy to:

The Sr. Scientific Officer, Monitoring Section, M.P. Pollution Control Board, Arera Colony, Bhopal for information and necessary follow up action please.

Environment Surveillance Centre

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No. 352 /HOPCB/ERC/2019

Bhopal, Dt: 04/02/2019

To.

Regional Officer M.P. Pollution Control Board E-5 Sector, Arera Colony, Bhopal -462016 (M.P.)

Sub: Unsatisfactory Ambient Air Quality of Mandideep area during the year 2018.

Your attention is drawn to the annual ambient air quality trend of Mandideep industrial area which has been drawn on the basis of continuous ambient air quality monitoring data received at ESC. The analysis of principal pollutants shows that the gaseous parameters, SO₂ and NOx, are within the prescribed threshold limit. However, the average concentration of PM_{2.5} exceeded 61% times beyond satisfactory level and the concentration of PM₁₀ exceeded 78% times beyond satisfactory level during the year 2018. This ambient air quality is acceptable in no way owing to its adverse health impact. The analysis of data is available on website and can be viewed on URL http://www.erc.mp.gov.in/ESC/Mandideep.aspx

Looking to above it is of vital importance to work out all the possible causes of exceedance of particulate concentration in the ambient air and formulate a strategy to take corrective measures accordingly to avoid repetitive instances of exceedance.

In view of above submit a conclusive report to the Director, Emergency Response Centre alongwith findings on possible reasons which attributed to the exceedance of pollution parameters and suggest the remedial measures to formulate the combat strategy. Strictly adopt a zero tolerance approach under your jurisdiction for any infractions.

Yours Faithfully,

(A.A. Mishra) Member Secretary

No.

HOPCB/ERC/2019

Bhopal, Dt:

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No. 350 /HOPCB/ERC/2019

Bhopal, Dt:04/02/2019

To,

Regional Officer
M.P. Pollution Control Board
Dist. Dewas (M.P.)

Sub: Unsatisfactory Ambient Air Quality of Dewas City during the year 2018.

Your attention is drawn to the annual ambient air quality trend of Dewas city which has been drawn on the basis of continuous ambient air quality monitoring data received at ESC. The analysis of principal pollutants shows that the gaseous parameters, SO₂ and NOx, are within the prescribed threshold limit. However, the average concentration of PM_{2.5} exceeded 30% times beyond satisfactory level and the concentration of PM₁₀ exceeded 78% times beyond satisfactory level during the year 2018. This ambient air quality is acceptable in no way owing to its adverse health impact. The analysis of data is available on website and can be viewed on URL http://www.erc.mp.gov.in/ESC/Dewas.aspx.

Looking to above it is of vital importance to work out all the possible causes of exceedance of particulate concentration in the ambient air and formulate a strategy to take corrective measures accordingly to avoid repetitive instances of exceedance.

In view of above submit a conclusive report to the Director, Emergency Response Centre alongwith findings on possible reasons which attributed to the exceedance of pollution parameters and suggest the remedial measures to formulate the combat strategy. Strictly adopt a zero tolerance approach under your jurisdiction for any infractions.

Yours Faithfully,

No.

HOPCB/ERC/2019

Member Secretary

Bhopal, Dt:

/ 2019

Copy to:

The Sr. Scientific Officer, Monitoring Section, M.P. Pollution Control Board, Arera Colony, Bhopal for information and necessary follow up action please.

Environment Surveillance Centre

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No. 344 /HOPCB/ERC/2019

Bhopal, Dt: 04/02 /2019

To,

Regional Officer M.P. Pollution Control Board Pithampur, Dist. Dhar (M.P.)

Sub: Unsatisfactory Ambient Air Quality of Pithampur area during the year 2018.

Your attention is drawn to the annual ambient air quality trend of Pithampur industrial area which has been drawn on the basis of continuous ambient air quality monitoring data received at ESC. The analysis of principal pollutants shows that the gaseous parameters, SO₂ and NOx, are within the prescribed threshold limit. However, the average concentration of PM_{2.5} exceeded 39% times beyond satisfactory level and the concentration of PM₁₀ exceeded 83% times beyond satisfactory level during the year 2018. This ambient air quality is acceptable in no way owing to its adverse health impact. The analysis of data is available on website and can be viewed on URL http://www.erc.mp.gov.in/ESC/Pithampur.aspx.

Looking to above it is of vital importance to work out all the possible causes of exceedance of particulate concentration in the ambient air and formulate a strategy to take corrective measures accordingly to avoid repetitive instances of exceedance.

In view of above submit a conclusive report to the Director, Emergency Response Centre alongwith findings on possible reasons which attributed to the exceedance of pollution parameters and suggest the remedial measures to formulate the combat strategy. Strictly adopt a zero tolerance approach under your jurisdiction for any infractions.

Yours Faithfully,

No.

HOPCB/ERC/2019

Member Secretary

Bhopal, Dt:

/ 2019

Copy to:

The Sr. Scientific Officer, Monitoring Section, M.P. Pollution Control Board, Arera Colony, Bhopal for information and necessary follow up action please.

Environment Surveillance Centre

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No. 346 /HOPCB/ERC/2019

Bhopal, Dt: 04/02/2019

To,

Regional Officer M.P. Pollution Control Board Ujjain (M.P.)

Sub: Unsatisfactory Ambient Air Quality of Ujjain City during the year 2018.

Your attention is drawn to the annual ambient air quality trend of Ujjain city which has been drawn on the basis of continuous ambient air quality monitoring data received at ESC. The analysis of principal pollutants shows that the gaseous parameters, SO₂ and NOx, are within the prescribed threshold limit. However, the average concentration of PM_{2.5} exceeded 43% times beyond satisfactory level and the concentration of PM₁₀ exceeded 70% times beyond satisfactory level during the year 2018. This ambient air quality is acceptable in no way owing to its adverse health impact. The analysis of data is available on website and can be viewed on URL http://www.erc.mp.gov.in/ESC/Ujjain.aspx.

Looking to above it is of vital importance to work out all the possible causes of exceedance of particulate concentration in the ambient air and formulate a strategy to take corrective measures accordingly to avoid repetitive instances of exceedance.

In view of above submit a conclusive report to the Director, Emergency Response Centre alongwith findings on possible reasons which attributed to the exceedance of pollution parameters and suggest the remedial measures to formulate the combat strategy. Strictly adopt a zero tolerance approach under your jurisdiction for any infractions.

Yours Faithfully,

No.

HOPCB/ERC/2019

Bhopal, Dt:

/ 2019

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The Sr. Scientific Officer, Monitoring Section, M.P. Pollution Control Board, Arera Colony, Bhopal for information and necessary follow up action please.