

Atmospheric pollution and role of civil engineering in increasing atmospheric pollution

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What is atmospheric pollution

- Atmospheric pollution is the release of a harmful chemical or material into the atmosphere.



General causes of atmospheric pollution

Some general causes are:-

1. Air pollutants like carbon monoxide, nitrogen dioxide, sulphur dioxide.
2. Automobiles by emitting CO etc.
3. Deforestation.
4. Fire in forests.
5. Industries and factories.

Some pictures related to causes of atmospheric pollution.







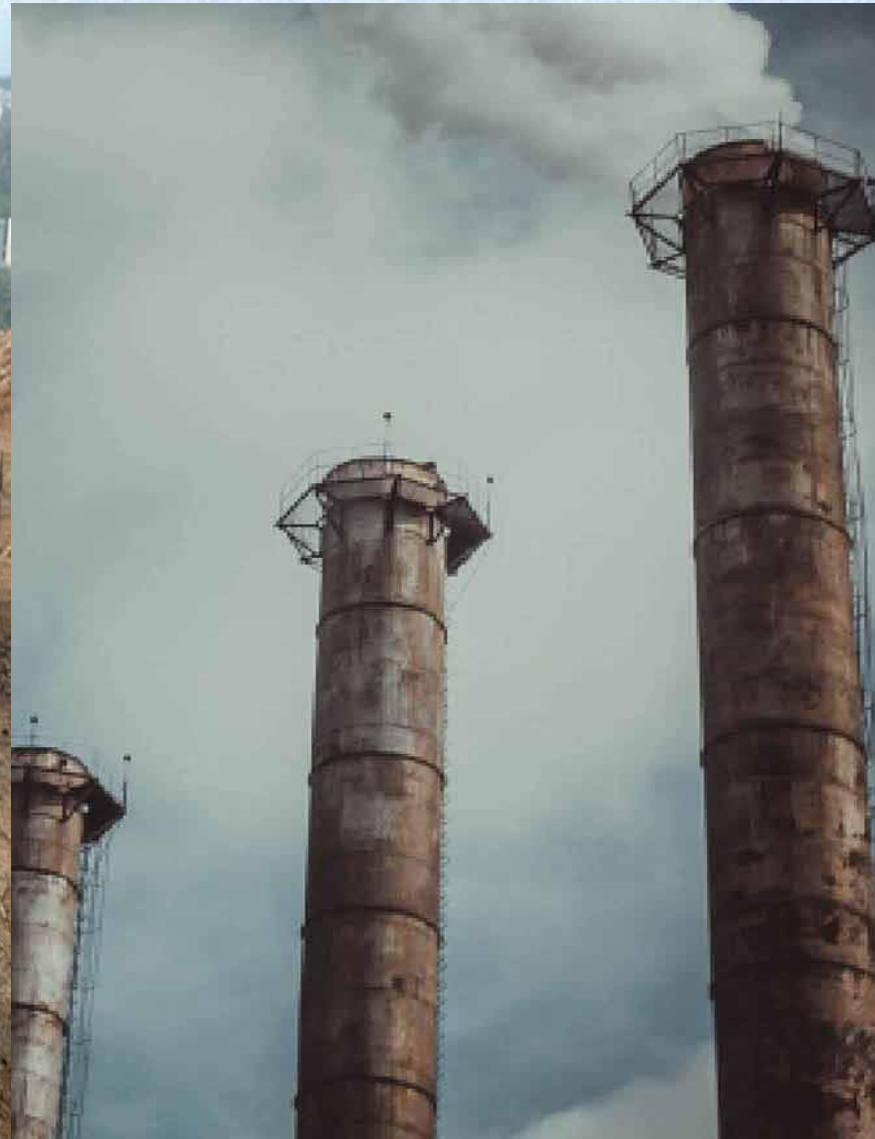
CIVIL ENGINEERING AND ATMOSPHERIC POLLUTION

- 1.Cement factories .
- 2.Admixtures factories.
- 3.Bitumen manufacturing.

CEMENT FACTORIES CAUSING ATMOSPHERIC POLLUTION



ADMIXTURES AND BITUMEN CAUSING ATMOSPHERIC POLLUTION



PREVENTIVE MEASURES

- 1.WE SHOULD GROW MORE AND MORE TREES
i.e afforestation
- 2.Minimize air pollution by automobiles.
- 3.Recycle and buy recycled products.
- 4.Grow own food.
- 5.Raise awareness.



**THANK
YOU**

ANY QUERIES.....?