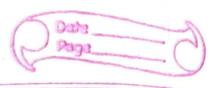


- 5. Disouption of food chains follutions.
- 6. Respiratory problems! Ambollution, bollutants like Sulfur dioxide, mitrogen oxides can cause respiratory diseases such as asthma, lung come
- 7. waterborn diseases Contaminated water Sources can spread diseases like Cht Cholera, hepatitis
- 8- Cancer: Exposed to Certain pollutants
 Such as benzene, heavy mentals
 Proyeases visk of cancer.
- 9. Newological effects. Some politionts
 like lead and mercury com affect the
 mervour system leading to developmental
 essues in children.
- follution has been linked to heart attacks, stroke and other cardiovasular disease.



11. Endocume distauption Certain Chemicals ment can disoupt the Production and regulation. Pollution prevention and Mitigation Strattegics power supported 1/4 2 1. Technological Prinovation a Continued research and development can tead to more effective and sustainable Sollutions on a grantfullos alest 11220 f of the follow 2. EIAs: - Environmental Impact Assessments Before major developmeorts conducting EIA helps identify potential environmental impacts and implement mitigation measure, to reduce pollotion. 3. Green Building Practices promoting energy efficient and sustainable boilding designs on reduce resources

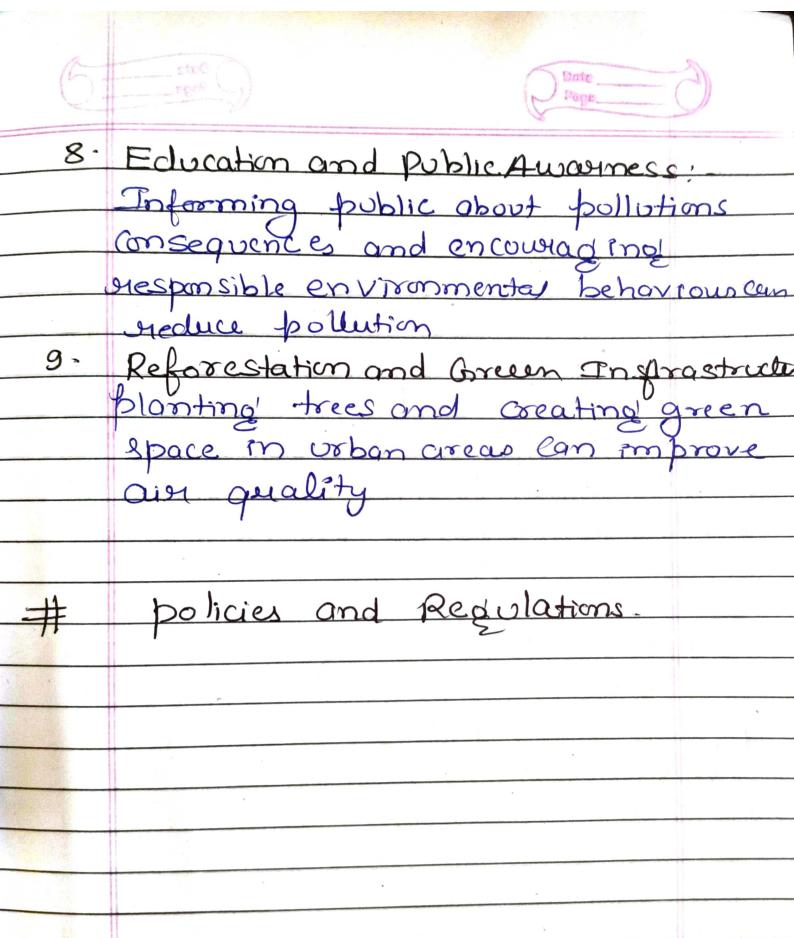
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Emission Controly it sausabas Industries and vehicles can implement emission control technologies such as Scrubbers, catalytic conventors, filter en boro mottonoverd mitullog Alternative Energy Sources -Fransitioning to clean and renewable energy Sources like Solar , wind and hydroelectric power con reduce greenhouse gas emission and air pollytion associated with fossil fuels 5. waste Reduction and new clima Reducing waste Reduction - 1 mough Source reduction and promoting Herycling programs can reduce the amount of waste.

7. Efficient-brownsparteition; promoting public transpartation; electric vehicles can reduce air pollution

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