

[27-8-24]

Essay : Climate Change: Causes & Consequences.

1) Introduction :

2) Causes of climate change :

- (i) Burning of fossil fuels
- (ii) Manufacturing goods
- (iii) Cutting down forests
- (iv) Using Transportation
- (v) Producing food
- (vi) Powering buildings

3) Consequences of Climate Change :

- (i) Hotter temperatures
- (ii) More Severe Storms
- (iii) Increased Drought
- (iv) A warning, Rising Ocean
- (v) Loss of Species
- (vi) More health risks.

4) Solutions for Climate Change :

- (i) Use renewable Energy sources
- (ii) Implement Projects on clean Energy
- (iii) Afforestation
- (iv) Use Electrical Transport avoid fuel
- (v) Conduct capacity building programs on Climate Change
- (vi) Make policies and Agreements on Climate Change.

5) Conclusion =

→ Comprehensive outline

16 If you really think that the environment is less important than the economy, try holding your breath while you count your money. Greg McPherson

Climate change is one of the major challenge that has been faced by many countries throughout the world. This threat is due to multiple factors, the major causes of this threat are: Burning of fossil fuels like coal, petroleum which ultimately causes greenhouse effect due to emission of multiple fluoro carbons. The other causes are Manufacturing goods in industries such as rubber, clothe, vehicles. It also contribute to the release of methane and chlorofluoro carbons that ultimately increase the global temperature. These causes such as cutting down forests, using transportation, producing food, Powering building can cause climate change. Resultantly, the impact is the rise in temperature, More severe storms, increase drought, Rising ocean levels, loss of species and health risks occurred. In order to tackle this threats its causes must be removed through usage of renewable sources, implement project on clean energy, Afforestation, usage of Electrical vehicles, conduct capacity building programs on climate change and Make policies and Agreements on climate change.