

Climate Change: Causes and way forward

1) Outline: Introduction

- o Attention grabber
- o General statement

This is statement:

The current situation around the world is unpredictable, due to vast climate changes, that are green house effect, overpopulation, deforestation and nuclear leakages; while most of the countries are trying to stabilize situation by reducing air pollution, nuclear proliferation, afforestation, reforestation and controlling population.

2) Causes of Climate Change

1) Green house effect

(i) o Use of fossil fuels.

(ii) o Extensive use of vehicles, Aircrafts.

2) Overpopulation:

- (i) o Rate of birth versus rate of deaths
- (ii) o Lack of education about family planning

3) Deforestation:

- (i) o Due to urbanization
- (ii) o Increase demand of wood, paper, ships and building materials

4) Nuclear Leakage:

- (i) o Nuclear leakage in Iran
- (ii) o Chernobyl disaster of 1986.

3) Measures to purge climate change

1) Alternative fuel usage.

- (i) o Lower greenhouse gases
- (ii) o Renewable and sustainable

2) Government worldwide

- (i) o Paris agreement
- (ii) o A report on JCPOA

3) Reforestation

- (i) o Afforestation
- (ii) o Decrease its demand.

Population control

- Educating people about benefits of family planning.
- Increasing free contraceptives availability.

Conclusion.