

Date

Topic: Climate change in Pakistan: Causes and Consequences

Outline

1 - Introduction

1.1. Hook

1.2. General statement

1.3. Thesis statement: There are many causes of climate change in Pakistan like excess use of private vehicles, urbanisation, deforestation and CPEC project. These causes have drastic impacts on climate; their consequences are air pollution, environmental degradation, global boiling and increased greenhouse gas emission.

2 - Causes of Climate change in Pakistan

2.1. Excess use of private vehicles/transport

2.2. Urbanisation

2.3. Deforestation

2.4. CPEC project

3 - Consequences of Climate change in Pakistan

3.1. Air pollution

3.2. Environment degradation and increased traffic

3.3. Global boiling

i- Rise in temperature

ii- Risk to wild life

iii- Risk of floods due to swift melting of glaciers. (Case study: 2022 flood).

iv- Risk to sea life

Date

v. Risk of water scarcity

vi- Risk to human health like heat strokes.

3.4 Increased greenhouse gas emission.

4- Recommendations:

4.1- Reforestation and Afforestation

4.2- Use of local transport

4.3- Policy making to control excess green-house gas emission.

4.4- Public awareness and education

4.5- International cooperation and funding.

5- Conclusion.

Date

Introductory Paragraph

António Guterres, the UN Secretary General stated that "The era of global warming has ended, the era of global boiling has arrived. The destruction unleashed by humanity must not inspire despair but action". He called for turning a year of burning heat into a year of burning ambition. Pakistan has experienced a significant warming trend over the past few decades, with average temperatures rising and rainfall patterns become more erratic. There are many causes of climate change in Pakistan like excess use of private transport, urbanisation, deforestation and CPEC project. These causes have drastic impacts on climate; their consequences are air pollution, environmental degradation, global boiling and increased green-house gas emission. Unless the issue of climate change is addressed properly, Pakistan cannot get rid of its extreme consequences.