

Topic: Climate change: Threats and Remedies

OUTLINE

I INTRODUCTION

Climate change poses serious threats to both humans and other living beings in this universe. However, various remedial action could be taken to overcome these.

2. MANIFESTATION OF CLIMATE CHANGE

3. THREATS DUE TO CLIMATE CHANGE

(a) political level of threats due to climate change

- (i) Disunity between developed and underdeveloped countries relate to climate change
- (ii) Vague implementation of climate nationally determined contribution due to trade rivalry between global powers.

(b) Economic underdevelopment due to climate change

- (i) Destroy agricultural potential due to drought and floods

(ii) Lose of infrastructure

(c) People suffer due to climatic hazards

- (i) Huge displacement of people.
- (ii) Spread of contagious diseases

(d) Environment badly disturbs due to climate change

- (i) Loss of biodiversity
- (ii) Inordinate melting of glaciers

4- REMEDIES TO OVERCOME THE MENACE OF CLIMATE CHANGE

(a) Political level of efforts to mitigate climate change

- (i) Robust implementation of strategies both developed and underdeveloped world

(ii) strengthen climate related institutions globally and regionally.

(b) Economic level of strategies to halt climate change

- (i) Smart agriculture initiatives
- (ii) water resistant crops

(c) societal level of measures to overcome the severance of climate change

- (i) Grass root level of education
- (ii) Awareness among people regarding to climate change

(d) Conserve environment from climate change

- (i) Transition to renewable energy
- (ii) reforestation and afforestation

5- CONCLUSION

"Your silence is almost worst of all, silence on climate is harmful" (Greta Thunberg). These words of Greta Thunberg emphasize that climate change affects both this generation and upcoming generations. However, the Earth is the only planet, which is survivable to both humans and other living beings, the sudden outburst of global temperatures jeopardise the lives of billions furthermore, climate change effects has multidimensional consequences. ~~your organization of ideas is fine~~ Inordinate melting of glaciers or ice caps, mass level of floods, heat strokes, loss of biodiversity and among others, climate change is not limited to a specific boundary, it surrounds the whole world simultaneously. ~~And~~ It's necessary to implement strategies globally. According to World Bank the the global surface temperature has risen 1.5 degree celcius, it ~~is~~ jeopardises the peaceful existence of humans in this universe. In fact, climate change poses serious threats to both human beings and other living beings ~~in this~~ universe. ~~however~~ Certain remedial actions must be taken to overcome the severities of climate change.