

Climate Change is ~~not~~ a Myth

- I. Introduction
- II. An overview on Climate Change.
- III - 2022 Flood in Pakistan as a case study.
- IV - Evidences that Climate Change is not a myth.
 - A - Global temperature is raising every year.
 - B - Glaciers are melting continuously.
 - C - Increasing irregular pattern of river flow.
 - D - Affecting agriculture every year.
 - E - Increasing inflation and poverty.
 - F - Increasing migration and unplanned urbanization.
 - G - Decline of World GDP is a threat.
 - H - World will face the food insecurity threat in future.
 - I - Increasing the energy demand every year.
 - J - Level of sea water is increasing.
 - K - Opening the new trade routes make the conflict in future between states.
 - L - Psychological affect due to Climate Change.

V - Why Climate Change is a myth.

A - Enrollment in ~~env~~ environmental science education Programme is low.

B - Lack of focus of electronic media on this fact

VI - Effective Measures on Climate Change.

A - Implement the suggestion of Climate policies Like COP 30.

B - Build the Climate resistant infrastructure

VII - Sponge cities of China is a model to make Climate resistant cities.

VIII - Conclusion.

Climate Change is one the natural bomb that can destroy any country without the use of atomic bomb. The average temperature of world is increasing every year. By this reason

glaciers are melting. And the level of sea water is raising. And in future million of people could be displaced. In the response level of poverty and inflation will increase. And unplanned urbanization create affects on different sectors. And world will faced the crises of food. The demand of energy is raising due to increasing of temprature. And now the order of world is Changing from non-renewable sources to renewable sources of energy. And trying to reduce the emission of carbon.

If we converge the debate, Climat Change is a serious problem that affecting on different sectors. And the results is directly affecting on social and economic factors.