

- Climate Control by Pakistan's Preparedness.

* Outline

1) Introduction

2) Pakistan Preparedness to control Climate Change

2a) Ten billion tree tsunami project is running

2b) Working on Electric Vehicle Project by 2030

2c) Shifting on Renewable mode of energy

2d) Revised National Climate Change Policy 2021

2e) NDMA and PDMA using latest Radar and technology to managing the upcoming situation

2f) GLOF-II to prevent the Glacial lake out burst flood

2g) Using Climate Smart Agriculture Methods.

3) Challenges Pakistan is facing to Control Climate

3a) Facing insufficient Climate funds problems

3b) Poor urban Climate preparedness

3c) Delaying of Climate Change project implementation

3d) Converting green land into housing societies.

4) Suggestions to enhance the Climate Control preparedness of Pakistan.

4a) Strengthening Global Climate Governance

4b) Reducing the Carbon emission.

4c) Increasing the Climate fund to build climate resist infrastructure.

4d) Strengthening the institutional capacity of PDMA & NDMA.

4e) Criving education about Climate in educational institution.

• 4f) Political stability for long term Climate Policy implementation

4g) Adopting Smart Climate Agriculture methods.

5) Conclusion

Three decades of Climate diplomacy — have no bridged between what science demands and what states delivers. Pakistan is one of top most vulnerable country that affected most due to Climate Change. But after

all the reasons, Pakistan is preparing to manage the Climate Change problems. Pakistan Strengthening the PDMA & NDMA units. And using the latest Radar technology to determine the upcoming threats. Furthermore, implementing the long term projects that will help to reduce the carbon emission. And working on ten billion trees Tsunami project. And Shifting on Electric Vehicle to reduce the carbon emission. Pakistan is shifting on Renewable mode of energy, this project is hard to implement but it will give the long term results. But Pakistan is a developing country, and it's facing the shortage of funds to achieve the target. If we converge the whole debate, Pakistan is working on models that will work against the Climate Change. But existing profile of Pakistan preparedness to control climate change is not sufficient, Pakistan needs to do more & build the climate resistant infrastructure.