

Climate change in Pakistan: Causes & Consequences

1. Hook

2- Causes of climate change in Pakistan

2.1- Global Warming

2.2- Air Pollution

2.2.1- Increase in Smoke

2.2.2- Increase in usage of Transportation

2.3- Unappropriate disposal of Industrial waste.

2.4- Unawareness of Public

2.5- Smog

3. Consequences of climate change in Pakistan

3.1- Ozone Layer

3.1.1- Increase in Droughts

3.1.2- Increase in Heatwaves

3.2- Increasing health Issues

3.2.1- Lung Diseases

3.2.2- Skin Infections

3.3- Increase in Severity of weather.

4. Conclusion

We are the first generation to feel the climate change, and the last generation that can do something about it - says Barack Obama. As the issue of climate change is not only the issue of developed countries, but it is also the issue of developing countries like Pakistan.

Pakistan is ranked as one of the most climate-vulnerable countries of the world. It must be a question that when will it be a seriously considerable issue? But, the crucial point which arises here is that, why the issue of climate change is prevailing and increasing in Pakistan?

The main causes of climate change in Pakistan are global warming, air pollution which is consequent of increase in usage of private transport causing smoke, inappropriate disposal of waste particularly industrial, smog and lack of awareness in public.

These all factors mentioned before are seriously and destructively impacting ozone layer in the context of increasing droughts and heatwaves, increase in health issues including lung diseases and skin infections and severity of intensity in weather.