

# Climate change

It was the best of times  
It was the worst of times

(Charles Dickens)

Not a tale of two cities but the  
tale of two planets "Earth and Venus"  
are essentially of same size, essentially  
the same distance from sun and  
both have exactly the same amount  
of carbon. The difference is over  
time on the Earth, the carbon  
have been trapped on the ground  
in the form of oil, coal, natural  
gas. Whereas on Venus the  
most of the carbon is on the  
atmosphere. ~~The distance that~~ on  
Earth the average temperature is around  
on  $50^{\circ}\text{C}$  whereas on Venus it is  
around  $850^{\circ}\text{C}$ , not because it is  
slightly close to the sun, Mercury is  
closest to sun and it is around  
3 times cooler than Venus. This is ~~not~~  
one can rethink our current strategy  
especially developing countries as much  
ground based (strategy) carbon and  
eject it into the atmosphere.  
The climate crisis is something

whose consequences are not local but are global. Not individual is affected by it but the whole population also comes in this circumstance.

Climate change has become a huge problem now a days. The whole problems regarding climate happen just because the ~~overly~~ use of carbon. These problems have ~~Excessive use of carbon~~ disaster on human resources but also on all the living things. When a flood comes, it not only ~~effect~~ humans and human belongings but also the other living organisms like, (a) plants etc. The Earthquake not only effects the (human) people but also the animals. Climate change disasters are not confined to a small area but they are immense. The land sliding cause by this phenomenon. The over ~~tensed~~ cold and hot may create ~~many~~ problems for humans. The lives of people are lessening day by day. This is just because of ~~overly~~ use of carbon in our life. This use is in the form of gas, coal and oil that we use it in our industries.