## Dangers of Global Warning. Keep practicing an different themes/topics Global Warmig Dangers Solar pover Typen house gass (co, (Hy NHz) Wind power of lise in temperature. hydroelectric Pour 3 Rise in Sea level Geothernal Power Melting of icecaps & glaceirs D Affores Traling impact on agriculture dransportation impact on transportations sectors reform Infrastructure's demage alarge scale toe Heat stroke Planting depydrations Protecting enisting Kespiralog Liseases forests. Entraction of species Climate Change edita Ocean audifications. Outline. Introduction 1.1. Hook/attention grabber 1.2. General Information 13 heris statement Dangers of global warming

2.1 Environmental Impact 2.1.1 Rise in temperature 2.1.2 Rise in Sea level 2.1.3. Melting of icecaps and globers 2.1.4. Disruption of ecosystem 2.2. Ecnomic Impacts 2.2.1. Impactson Agriculture 2.2.2. Impacts on transportation Demage to infrastructure 2.2.4. Financial cost on mitigation and adaptation 2.3. Impacts on human health. Heat strokes and dehydration 2.3.2. Spread of infectious diseases 23.3. Rise in astroma and other respiratory diseaser 2.3.4. Treased air pollution Loss of biodiversity 2.4.1. Extinction of species 2.4.2 Distauction Pestruction val ree 2.5. Oceanic changes. 2.51. Ocean acidification 2.5.2. Alter ocean current Solutions of global warming

2.1. Transition to renewable Solar power. Wind power 2.1.2 Hydroelectric power 2.1.3. 21.4 Geothermal power Energy efficiency 2.2. conservation Retrofitting building 2.2.1. Repormsing transportation 2.2.2 2.2.3. Industria Reforestation and afformation 2.3.1 Plantation at large scale planting 2.3.2. Rotesting existing forests 2.4. Carbon Capture & Storage CCS 2.4.1 Technological development. 2.4.2. Implementation strategies. 2.5. Public awareness 2.5.1 Climate Change education 2.5.2. Promoting sustaiable 3. Conclusion. 3.1. Summary of Attention Essay

According to Six David Attenborough The collapse of our civilizations and extinction of much more of the natural world is on the horizon. As global warning accelerates, his warning becomes ever more pastinent global warming is the vise of recent of and ongoing global average Emperature near earths surface. It is mostly caused by greenhouse gases i.e Carbon dioxide, nitrogen Oxide and florinated gases Globa worming threatens life on earth The dangers of global warning gre rise in atmospheric temperature rise of sea levels and elting of icecaps. The major impacts of global warming are environment impact, ecnomic impact, impact on human health, loss of biodiversity and oceanic changes while its solutions are transition to renewable energy. energy efficiency and conservation, reforestation and afforestation carbon copturing and awareness of Dublice through education