Part 1: Impact Statement

The social cause selected for this project is Climate Change; this is explainedas the longstandingchange in the weather designof a place (Edenhofer, 2015). A good example of climate change is the extinction of the ice age. For many years, climate change has been a common phenomenon on earth; this is triggered by natural and artificial factors. Climate change impacts every person on the planet; this is because when the temperatures elevate, every individual feels it. The other impacts of climate change include floods, droughts, and others. Consequently, climate change is detrimental to our health. However, the most affected people live in the following regions: Haiti, Lagos, Manila, Kiribati, United Arab Emirates, and Yemen.

The primary strategy that has been established to tacklethe problem of climate change is by reducing the emission of greenhouse gases (Edenhofer, 2015). This is among the major strategies that have been adopted globally. Besides, people are shifting to greener and renewable energy. Additionally, different governmental and non-governmental bodies are at the forefront of increasing forest coverage by planting trees. Since the last century, there are different laws and acts which have been enacted in order to reduce the rate of climate change.

The first possible solution is the eradication of fossil fuels. The use of fossil fuels is the leading contributor to climate change. Therefore, replacing them with renewable energy like solar and wind energy is a possible solution. More so, the current infrastructure must be redesigned to make them energy saving. Planting of trees and preventing deforestation is another potential solution to this problem.

To sum it all, climate change is a problem that cannot be reversed, but it can be stopped. Every person on the planet experiences its impacts (Edenhofer, 2015). Among the probable solution include the adoption of greener energy, planting trees, and construction of green infrastructures.

Reference

Edenhofer, O. (Ed.). (2015). *Climate change 2014: mitigation of climate change* (Vol. 3). Cambridge University Press.