

Abstract

This thesis aims to evaluate the connection and effects of the corporate green bonds that are currently active in the European Union and environmental pollution. Throughout the research, I will analyze the European financial industry, primarily corporations, and their contribution to sustainable environmental projects. The findings will be later connected to various so-called pollutants which are the main components of how we measure the pollution and its effect on the environment. The pollutants which will be taken into the account are air, water, light, and noise. I created strong objectives regarding the research study and connected myself to the companies which frequently operate with operations connected to the topic of my research. I was interested to determine the effect which the corporations have on environmental pollution and climate change and further finding the various methods implemented that are most useful in this connection. The sample size of the research study encompassed 10 participants. Based on the study, it was identified that ...

In the findings of the study, the researcher was able to answer all of the hypothesis therefore the research was a success. With the help of the primary and secondary data that was used during this research paper, the author was able to gather relevant information that served in the findings section of the paper. The paper can be seen as a success however the researcher still finds the possibilities for further work and explains them in the conclusion section of the paper.

Keywords: Green Bonds, European Corporations, Climate Bonds, Environmental Pollution, Pollutants.