Thesis Statement Development

Institution:

Name:

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## **Emergency and Disaster Management**

## Introduction

American floodplain constitutes more than 94 million acre of land in America. The rural floodplain provides habitat for flora and fauna as well as agricultural land in America. However, floodplains were constructed without due consideration of the environmental impact. Problem: Floodplains are prone to continuous flooding which is associated with destruction to agricultural land, property, businesses and disruption of livelihood. Therefore, a flooding problem causes great challenges to people. Despite the risk involved, people still live in these floodplain areas. In this regard, the government has provided emergency disaster management strategies and programs which are geared towards solving the problem. Solution: The government has installed flood detectors across the region to provide emergency response information to the people so that they can be relocated to higher areas in case of floods. **Thesis statement:** Analysis of the risk involved in living in floodplain area reveals that a well-managed emergency and disaster management strategies are vital and should be put in place. This paper explains the strategies put in place to ensure effective disaster management program and the challenges faced by people living in floodplain areas. Furthermore, the paper recommends some of the best disaster management strategies in order to solve the problem in floodplain areas once and for all.

Some of the databases which provide rich information on the topic of emergency and disaster management helped a lot in carrying out this research. The choice of these databases has been informed by the availability of credible and rich material found when a search of the topic was done. These include:

Google Scholar: https://scholar.google.com

Scientific Information: www.scirus.com/ IR

Security Network www.isn.ethz.ch/ Directory of Open Access

## Reference

Retrieved fromhttp://owl.english.purdue.edu/owl/resource/545/1/