When Mother Nature Attacks

Response System Application

Looking throughout history and noting disaster and death does not show that any disaster is unique to itself but is a result of an interaction with the environment and a disaster area.

The application is used in limiting the entire response system together with the different types of systems that are in place. The question is designed at the core of it. These case studies are not monitored to the response system, emergency managers, hospitals, and emergency mental simulations.

This resource is currently available before this point in time, and can be used to develop a uniformed response system for the entire United States from monitoring to effective and ongoing aid.

Since making our population more resilient and better planning questions were developed in the response system/management application that can ease the burden of supplying the design for improved response procedures and design for the entire area.

Wasted resources? This question sets the tone that the amount of resources that may be consumed is not in order. The selection of an area to an event are earthquakes and floods, landslides, and volcanic eruptions. Only one resource at a time to a set function.

What other disasters are created? This question refers to the consequences related to the disaster event that are created from the epicenter, the chain reaction. Only one can be selected since there is only one event to start the chain.

What kind of disaster? This question refers to the main disaster that is the epic center of the event and the start of the following disasters that occur. This resource is currently available before this point in time, and can be used to develop a uniformed response system for the entire United States from monitoring to effective and ongoing aid.

What are the travel conditions? This question is to decide the best way to transport the casualty collection units into the area. Sending them in by air or all-terrain military vehicles will allow for the units to show up quickly without having major obstacles to overcome in route. The selection of choices is set to determine the logistics of how the units get to the affected area. The question needs to be answered to determine the response system.

Are the local hospitals still functional? This question is highly important since it will affect the amount of medical resources required. If hospitals are prone to being destroyed or can be rendered unavailable due to power shortage during a disaster.

Emergency management is not just the responsibility of emergency managers.

A disaster is defined as the interaction of nature and people that results in the destruction of property and the loss of lives.

Nature is an ever-changing element in our world that we are unable to control or predict so all we can do is react. It has the ability to rip away our environment and leave a void.

How can architecture improve post disaster response?

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In order to plan for emergency management issues it is important to consider the location of the affected area. The location is set to determine the logistics of how the units get to the affected area. The question needs to be answered to determine the response system.

The question to ask ourselves now is: How can we as designers supply a more uniform way of responding to disasters?

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