

report

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Submission date: 19-Nov-2019 01:02PM (UTC-0800)

Submission ID: 1217379616

File name: Emergency_Preparedness.docx (20.97K)

Word count: 751

Character count: 3595

Emergency Preparedness: The Storm to End All Storms

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Emergency Preparedness: The Storm to End All Storms

The discussion focuses on the effect of the storms on the real-life situation and the way people have to adjust to the effects of the storms. The people will have to adapt better mechanisms to prevent any harm coming their way. It also will focus on the effects that will occur when the place experiences snow of up to one inch and the freezing rains.

Each person must create an emergency plan to help them survive the hard times during the storms. As soon as Chicago gets the information from the National Weather Service (NWS), the people should trim the dead branches from the trees and ensure that the dead trees are cut down. Trimming off the dead branches and curing of the trees reduces the risk of the trees and branches falling into the houses that will put in danger the lives that the house hosts. The roofs must also be fully repaired to ensure that the wind doesn't carry away the roof exposing the precious goods in the house to destruction. The gutters must be clean and draining to the drain pipes to allow for a free flow of the waters that will accumulate on the roof. The emergency kits must be bought and prepared by placing them closer, a place where one can access them easily. The steps ensure for the safety of the family members and the properties associated with the family. Storm water drains are the efficient means of draining the extra drain water on our streets. Yet, most drains flow directly away to the water, which means, whatever streams through these drains, also flows into the seas. Storm drains will bring a lot of dust and contamination within their pipes from cigarette butts, oil from automobiles, trash, and lots more. All the pollution is so washed into our seas. This is why it is important to put the garbage into the container rather than littering the street.

The storm starts on when I am with friends at my home, plus a few neighbors' kids. It is upon the few friends and me to take care of ourselves. The kids and everyone is to stay away from the windows and away from the windows. Staying away from the windows keeps everyone

out of harm's way. In case of any advised evacuation from the authorities, everyone is to comply with the rule for personal safety reasons. The family should use phones that are cordless and the cellular phone in the time of the storm to enhance communication. The pets are placed indoors to prevent a situation of the pets wandering away from home, which can make people lose their pets. Caring for the lover can be a positive experience for kids. Pets will offer companionship, recreation, and educational opportunities. But pet control is also an essential business. Pets are living creatures that need ordinary care and care. Their care requires the on-going business commitment.

If in a hospital, ensure that all the patients move away from the windows to avoid being harmed. Before living for the hospital, always prepare an emergency plan for the family and ensure that all the documents in the house like the certificates are covered in waterproof paper to prevent their damage. Always train the family members at least once a year on the precautionary measures of any emergency so that in any case it happens when one is at work, the family members can take care of themselves.

Being that there is no American red cross emergency center around the emergency supply kit should always compose of stocked food that is bought before the storm. The food should be made up of the non-perishable goods to service the seven days of the storm. The food should be ready to eat, as cooking might facilitate harm during the storm. Proper insulation and fireplaces will enhance the warming of the house as the electricity will probably be lacking after that destruction by storm. Getting protection through installation in the home will reduce the energy loss at buildings in cold weather and lessen the temperature in the hot climate. Protection is critical for heating and cooling the home. Energy losses at home because of differences between the indoor and outside of the gas temperature. The area offers some protection but will be taken up with more protection material for further improvement in the insulation effect.

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