Requirement 2b, Part 2, Emergency Preparedness

You have learned that Emergency Preparedness is a process that is broken into four phases and is a period of time related to an emergency situation.

To complete requirement 2b,part 1, you will show what you know by filling in the chart, below, with one (1) action you would take in the specific emergency situation. The first chart has been completed as an example.

Situation	Prevent	Prepare	Respond	Recover
Fire in your Home	Keep dryer filter clean regular maintenance of dryer vents.	Keep fire extinguishers in your home and know how to use them.	If fire is small, use the fire extinguisher. If it is large evacuate your home and call 911	After you have checked with the fire dept to make sure it is safe to enter your home, call your insurance agent and check for structural damage.

Situation	Prevent	Prepare	Respond	Recover
Explosion in your home				

Situation	Prevent	Prepare/Protect	Respond	Recover
Car Accident				
car / teclacite				

Situation	Prevent	Prepare/Protect	Respond	Recover
Food Poisoning				

Requirement 2b, Part 2, Emergency Preparedness

The 4 situations you completed in part 1 are the most common emergencies.

Now, do the same for **5** of the emergency situations listed below. You can choose any emergency situations you want, but try to select those that you are more likely to experience. For example, I, your MBC, live in Oklahoma, so I would want to choose "Tornado" for one of my emergency situations because Oklahoma gets a lot of tornadoes. If you like to go mountain climbing or hiking, then you might want to include "Mountain or backcountry accident" as one of your emergency situations.

Use the charts on the next page to enter your information.

Remember, you only choose 5 situations from the list below.

Fire in a public place Car stalled in the desert

Boating or water accident Car trapped in a blizzard

Tornado or Hurricane Avalanche (snowslide or rockslide)

Major flood or a flash flood Mountain or backcountry accident

Earthquake or Tsunami Nuclear power plant emergency

Gas leak in a home or a building Toxic chemical spills and releases

Violence in a public place

Situation	Prevent	Prepare	Respond	Recover
		_		
Situation	Prevent	Prepare	Respond	Recover
Situation	Prevent	Prepare	Respond	Recover
Situation	Prevent	Prepare	Respond	Recover
Situation	Prevent	Prepare	Respond	Recover

When you are finished with Parts 1 and 2, email your work to rmitchem@edmondhistory.org along with your completed packet.