NATURAL DISASTER ACTIVITY (Please do not write on me.)

Directions: Working in a group of no more than three people or by yourself, your job is to present information about a natural disaster to your fellow classmates.

YOU MAY PRESENT YOUR INFORMATION IN THE FOLLOWING MANNER OR THINK OF ANOTHER WAY (GET IT CLEARED THROUGH YOUR TEACHER).

- 1. You are a group of scientists on a fact -finding mission.
- 2. You are journalists discovering information by interviewing witnesses.
- 3. You are a storytellers narrating.

YOUR PRESENTATION MUST CONTAIN:

- 1. Location: longitude/latitude and map area
- 2. When did the incident occur
- 3. What happened scientifically to cause the disaster/incident
- 4. Number of people killed/damage done
- 5. How the volcano/earthquake is formed (discuss plates)
- 6. Other interesting facts

You may be creative and supply information about how people might be feeling or what they might be doing etc. Make it your own, but do not be UNTRUTHFUL or EXAGERATE FACTS.

Your classmates will determine your grade out of 100 points via a rubric. Information will be provided for you to extract from and may not leave this room. THANK YOU FOR KEEPING IT TIDY!

Extra information through power points/video clips/diagrams/pictures is welcomed. There is a TEN minute time limit per presentation.

QUESTIONS??????

Team Name:	
Team Name:	

Group Presentation Rubric

The teacher will use this rubric to evaluate each group's presentation. Students can look at this rubric so they may understand what they are being graded on. The Group Presentation Rubric will be combine with the Teammate Participation Rubric to determine your final grade for the project.

5x total + 20 5x = +20 =