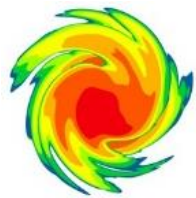


Community Risk Analysis

COMMUNITY NAME _____

1. Choose five (5) possible threats that can affect the health and safety in your community. Think of the last ____ years.



Hurricane or Storm



Earthquake



Flooding



Landslide



Basic utilities and telecommunication failures



Public Health
Emergency (COVID, Dengue)



Heat wave



Drought



Storm surge

OTHER:

2. Write the identified threats in the blank table below. Assign a color for the historical FREQUENCY of each threat and another color for the historical IMPACT in the last ____ years according to the following scales.

FREQUENCY OF THE EVENT	
CONCEPT	COLOR
Has happened very few times	Green
Happens occasionally	Yellow
Happens very frequently/always	Red

IMPACT OF THE EVENT	
CONCEPT	COLOR
No people injured No damage or losses	Green
People suffer minor injuries Very few damages or losses	Yellow
People suffer major injuries or death A lot of damage or destruction of property	Red

Threat	COLOR ASSIGNED	
	Frequency	Impact
1.		
2.		
3.		
4.		
5.		

3. Evaluate and write the risk for each scenario in the table below, according to the color combination per threat.

EXTREME RISK: Frequency + Impact

HIGH RISK: Frequency + Impact OR Frequency + Impact

MEDIUM RISK: Frequency + Impact OR Frequency + Impact OR Frequency + Impact

LOW RISK: Frequency + Impact

Threat	Risk (extreme, high, medium or low)
1.	
2.	
3.	
4.	
5.	

4. Order the list of threats going from extreme-risk scenarios to low-risk scenarios.

Community Preparedness Priority List:

Risk (in order)	Threat
	1.
	2.
	3.
	4.
	5.

5. You have successfully completed an emergency risk analysis for your community!

Next Steps: Farm Planning Tool, Community SWOT Analysis, Community Resource Mapping and Community Emergency Planning