

Appendix R - Risk Assessment Template

Section: Risk Assessment		
Project Name:		
Community:		
Date:		
Prepared by:		

Purpose

To evaluate the overall risk posed by identified hazards to the community, integrate the likelihood of occurrence, the potential impacts/consequences, and the diverse experiences and vulnerabilities of all community members. This process aims to provide a comprehensive understanding of the risks, ensuring inclusive and equitable emergency planning.

Instructions

- 1. **Combine Likelihood, Consequence, and Vulnerability:** Assess the overall risk by combining the likelihood of each hazard with potential consequences and vulnerabilities as outlined in the section on Risk Assessment in the Toolkit (page 44).
- 2. Analyze with IGA: Consider how various social identities influence the overall risk.
- **3. Document Findings:** Ensure that the analysis incorporates feedback from marginalized and underrepresented groups and is well-documented.

Risk Assessment Table for (insert Community name)

Hazard Type	Likelihood Rating	Impact/ consequence Severity Rating	Vulnerability Rating	IGA Considerations	Overall Risk Rating
Flood	High	High	High	Low-income or single-headed households, especially those with dependents (children/adults/old er adults) High percentage of low-income older adults and families 30% of residents in the broader community are EAL (English as an additional language) and represent mostly Indigenous, Indian (Anishinaabe), Filipino, and a mix of Latin/South American cultures.	Very High

Quick Reference Checklist

Combine Likelihood, Impact and Vulnerability:
Use the likelihood, impact severity ratings, and vulnerability assessment from previous
assessments to evaluate the overall risk of each hazard.
Consider the unique vulnerabilities and resilience capacities of different groups in the
community.
Apply a risk matrix to combine these factors and determine the overall risk rating.
Analyze with IGA:
Assess how different social identities (gender, age, race, socioeconomic status, etc.)
influence the overall risk.
Consider the unique vulnerabilities and resilience capacities of different groups in the
community.
Document Findings:
Document the overall risk ratings in the Risk Assessment Table.
Ensure that the analysis includes feedback from diverse partners and stakeholders.