# Skagit County Mitigtion 20/20 Task ™ Comparison of Jurisdictional Relative

Jurisdiction				Consequence Ratings*					
Hazaro	Hazard			Probability of Occurrence	Impacted Area	Health &&	Property	Environment	Economi
La Con	ner								
Natural		Total Natural Hazard Risk Rating: 255							
	Landslide, Erosion	Date of	4/7/2003	2	2	1	1	1	1
	Subsidence/Expansive	Date of	4/7/2003	1	1	0	1	1	1
	Storm surge, Tsunami	Date of	4/7/2003	2	4	2	3	2	3
	Severe Winter Storm	Date of	4/7/2003	5	4	1	2	1	2
	Major Fire -Wildland	Date of	4/7/2003	1	1	1	1	1	1
	Major Fire - Urban	Date of	4/7/2003	2	2	1	1	1	2
	Earthquake	Date of	4/7/2003	2	4	1	2	2	2
	Volcano Activity	Date of	4/7/2003	2	4	1	2	2	2
	Flooding	Date of	4/7/2003	4	4	1	3	2	2
	High Winds	Date of	4/7/2003	5	4	1	2	2	1
Societal		Total S	ocietal Hazard Risk Rating: 62						
	Crime	Date of	4/7/2003	5	1	1	1	0	1
	Economic Crisis	Date of	4/7/2003	2	4	1	0	0	3
	Civil Disturbance	Date of	4/7/2003	2	1	1	2	1	1
	Key Employer Crisis	Date of	4/7/2003	2	4	1	0	0	2
Technological		Total	Technological Hazard Risk 53						
	Hazardous Materials	Date of	4/7/2003	1	0	0	0	0	0
	Loss of Gas Service	Date of	4/7/2003	2	4	1	0	0	1
	Loss of Sewer Service	Date of	4/7/2003	2	4	1	0	0	1
	Loss of Water Service	Date of	4/7/2003	2	4	1	0	0	1
	Telecommunications	Date of	4/7/2003	1	0	0	0	0	1
	Loss of Electrical Service	Date of	4/7/2003	2	4	1	1	1	1
			isk Rating: 370						

Date 6/20/2003

\* See explanation of ratings at the end of the report.

#### Jurisdiction

# Hazard

Hazard

#### Impact Area

0 No developed area impacted 1 Less that 25% of developed area impacted 2 Less than 50% of developed area impacted 3 Less than 75% of developed area impacted 4 Over 75% of developed area impacted

### Property

- 0 No property damage
- 1 Few properties destroyed few properties damaged
- 2 Few destroyed many damaged
- 2 Few damaged many destroyed 3 Many properties destroyed and damaged

## Probability of

- 1 Unknown but rare occurrence 2 Unknown but anticipate an occurrence 3 100 years or less occurrence
- 4 25 years or less occurrence 5 Once a year or more occurrence

## Environment

- 0 Little or no environmental damage
- 1 Resources damaged with short term recovery practical
- 2 Resources damaged with long term recovery feasible
- 3 Resources destroyed beyond recovery

# **Consequence Ratings\***

# Probability of Impacted Health Occurrence Area && Property Environment Economi

## Health &&

- 0 No Health and Safety impact
- 1 Few injuries/illnesses
- 2 Few fatalities but many injuries/illnesses
- 3 Numerous fatalities

#### Economic

- 0 No economic impact
- 1 Low direct and/or low indirect costs 2 High direct && low indirect costs
- 2 Low direct && high indirect costs
- 3 High direct && high indirect costs