Port of Skagit County

Property Profile: Skagit Regional Airport/Bayview Business & Industrial Park

Neighborhood Classification:

Land area:

Zoning areas:

AVR
BRI
BRI
362
Open Space
Open Space
Miles of Streets/Road:

Industrial/Transportation

AVR
761
acres
BRI
707
acres
4.83
miles

Underground Utilities include: water, sewer, electricity, gas and telephone.

Critical Facilities (Emergency Operations Center, Fire Station, Police Station, Sewer Treatment):

- 1. Administration /Terminal Building, 15400 Airport Drive
- 2. Airport Runways, Taxiways, Apron areas

Estimated cost to build the Airport and Navigational Aids: \$21.4 million

Natural Hazard Event History

NATURAL HAZARD EVENTS (1975-PRESENT)			
Type of Event	Date	Total Public Damage	
Snowstorm	1996	Roof and structure damage	
Windstorm	1995	Roof damage	

Natural Hazard Vulnerability Analysis Rating

This property is most vulnerable to the following natural hazards ranked in order:

- 1. Earthquake
- 2. <u>Severe Storm</u>

Existing Applicable Natural Hazard Mitigation Policies, Ordinances, and Codes

1. Port of Skagit County Capital Improvement Plans for Ongoing Future Improvements

Hazard Mitigation Initiatives

- Develop a Post Earthquake Disaster Plan for employees and tenants.
- 2. Educate employees about the natural hazards in Skagit County.
- 3. Educate employees about alert system, preparedness and evacuation routes (as applicable).
- 4. Purchase generators for Critical Facilities
- 5. Support building future structures to current Seismic Building Codes.
- 6. Removal of large snow accumulations from vulnerable structure roofs.

Property Profile	: Conway Industr	ial Property			
Neighborhood Classification:		Industrial	Industrial		
Land area:		<u>35</u> acres			
Critical Facilities (E 1. <u>none</u> Estimated Value:		Center, Fire Station,	Police Station, Sewer Treatment):		
Natural Hazard					
Т		RD EVENTS (1975-			
	e of Event	Date	Total Public Damage		
none					
This property is many 1. Flood 2. Tsu	Vulnerability Analys ost vulnerable to the food nami thquake	ollowing natural haza	ards ranked in order:		
•		•	s, Ordinances, and Codes Ongoing Future Improvements	_	
 Educate en Educate en 	Post Earthquake Disast nployees about the nat nployees about alert sy illding future structures	tural hazards in Skaç ystem, preparedness	git County. and evacuation routes (as applicable).	-	

Property Profile: Hopper Road Industrial Park – Burlington

Neighborhood Classification:		Industrial	
Land area: Zoning areas:	M-1	43.52 43.52	acres acres
Miles of Streets/Road:		<u>.9</u>	miles
Miles of Piped Storm Drains:		<u>1</u>	miles
Underground Utilities include: water, sewe	er, electricity, gas a	nd telephone.	
Critical Facilities (Emergency Operations C 1. Stormwater Control Facility	Center, Fire Station,	Police Station, S	Sewer Treatment)

Natural Hazard Event History

NATURAL HAZARD EVENTS (1975-PRESENT)			
Type of Event	Date	Total Public Damage	
Earthquake	2001	Damage to building	

Natural Hazard Vulnerability Analysis Rating

This property is most vulnerable to the following natural hazards ranked in order:

- Earthquake
 Severe Storm
- 3. Flood

Existing Applicable Natural Hazard Mitigation Policies, Ordinances, and Codes

1. Port of Skagit County Capital Improvement Plans for Ongoing Future Improvements

Hazard Mitigation Initiatives

- Develop a Post Earthquake Disaster Plan for employees and tenants.
- 2. Educate employees about the natural hazards in Skagit County.
- 3. Educate employees about alert system, preparedness and evacuation routes (as applicable).
- 4. Purchase generators for Critical Facilities
- 5. Support building future structures to current Seismic Building Codes.
- 6. Removal of large snow accumulations from vulnerable structure roofs.

Property Profile: La Conner Marina

Neighborhood Classification:	Commercial Retail/Industrial/Transportati		
Land area:		66	acres
Zoning areas:			
-	Commercial	10	acres
	Industrial	32	acres
	Marine Basin	24	acres
Miles of Streets/Road:		.75	miles
Miles of Stormwater Pipe:		1.3	miles

Underground Utilities include: water, sewer, electricity, gas and telephone.

Critical Facilities (Emergency Operations Center, Fire Station, Police Station, Sewer Treatment):

Marina Office
 Docks

Marina Asset Value: \$15 million

Natural Hazard Event History

NATURAL HAZARD EVENTS (1975-PRESENT)			
Type of Event	Date	Total Public Damage	
Snowstorm	1996	Roof damage & floating docks	

Natural Hazard Vulnerability Analysis Rating

This property is most vulnerable to the following natural hazards ranked in order:

- Severe Storm
 Earthquake
- 3. Flooding
- 4. <u>Tsunami</u>

Existing Applicable Natural Hazard Mitigation Policies, Ordinances, and Codes

1. Port of Skagit County Capital Improvement Plans for Ongoing Future Improvements

Hazard Mitigation Initiatives

- 1. Develop a Post Earthquake Disaster Plan for employees and tenants.
- 2. Educate employees about the natural hazards in Skagit County.
- 3. Educate employees about alert system, preparedness and evacuation routes (as applicable).
- 4. Purchase generators for Critical Facilities
- 5. Support building future structures to current Seismic Building Codes.
- 6. Removal of large snow accumulations from vulnerable structure roofs.