



APPENDIX D, RESILIENCY

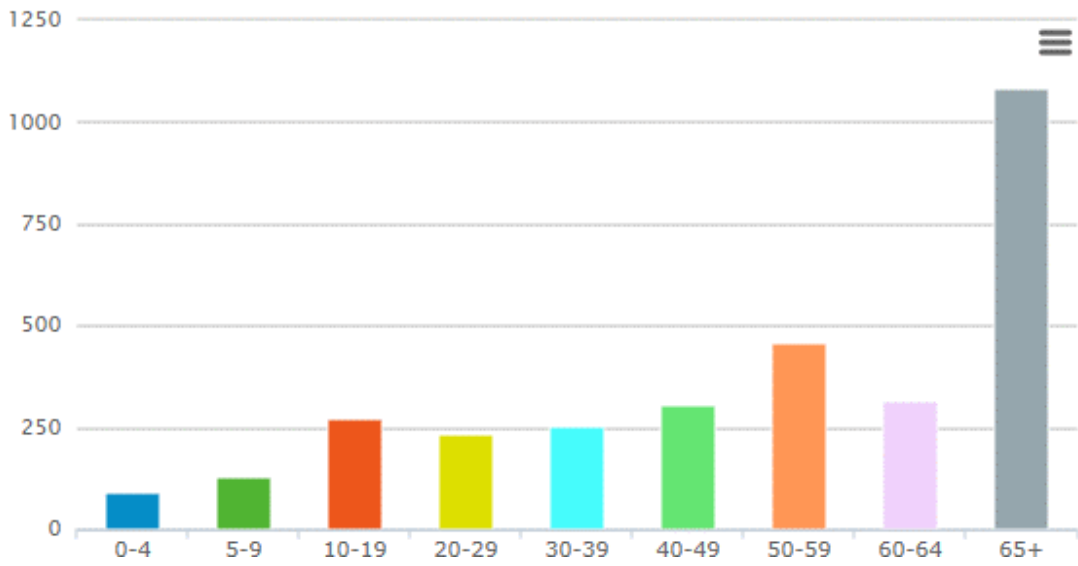
Airport Name	Bandon State Airport	FAA ID:	S05
Contact:	503-378-4880	Frequency 122.8	
Airport Location:	Miles from Coast	1.3	Elevation Ft. 117
Cascadia Event Hazard	Violent	Liquefaction Hazard	Moderate
Airport Inside DOGAMI Hazard Areas:	No	In 100 Year Floodplain	No
Resiliency Plan Tier	T2		

The screenshot shows a map interface for West Coast Tsunami Information. A green banner at the top states "No watch, warning, or advisory is in effect." Below this, a legend for "Tsunami Regions" includes: "Outside Known Hazard Areas" (green), "Local Cascadia Earthquake and Tsunami" (yellow), "Local & Distant Earthquake and Tsunami" (orange), and "Unmapped Regions" (hatched). A red attention box contains the text: "ATTENTION: If you are in a tsunami evacuation zone or a low-lying coastal area during a strong earthquake, move immediately to high ground outside of the tsunami evacuation zone; a tsunami could reach the shore within minutes." The map background shows a coastal area with various colored hazard zones and a blue arrow icon pointing to a specific location.

Airport Infrastructure			
Runway Dimensions	3,601	60	
Nav aids	PAPI, REIL, VOR, GPS	Runway Strength:	S-12,000
Weather Reporting	AWOS		
Services			
FBO	Bandon Aero Club		
Fuel	AvGas		
Air Ambulance Based on Airport	NA		
Location			
CBD To Airport(NM) & Direction:	02 SE		
Distance to Local Hospital:	3 Miles, Southern Coos Hospital and Health Center		
Next nearest coastal airport:	Cape Blanco State Airport, 25 Minutes Drive Time		
Other nearby airports with instrument procedures:			
	KOTH - Southwest Oregon Regional Airport (21 nm N)		
	KRBG - Roseburg Regional Airport (47 nm E)		
	3S8 - Grants Pass Airport (57 nm SE)		
	KCEC - Jack Mc Namara Field Airport (79 nm S)		
	KMFR - Rogue Valley International - Medford Airport (80 nm SE)		

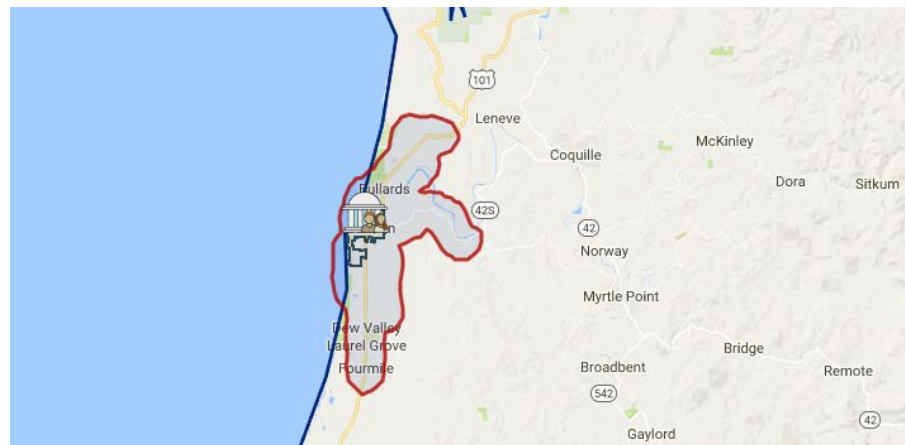
Community Profile	Bandon
Population within 30-minute Drive Time:	7,554
Population within 20-mile Radius:	29,567
Population within City Limits:	3,147

Age Distribution (2017) Chart ▶

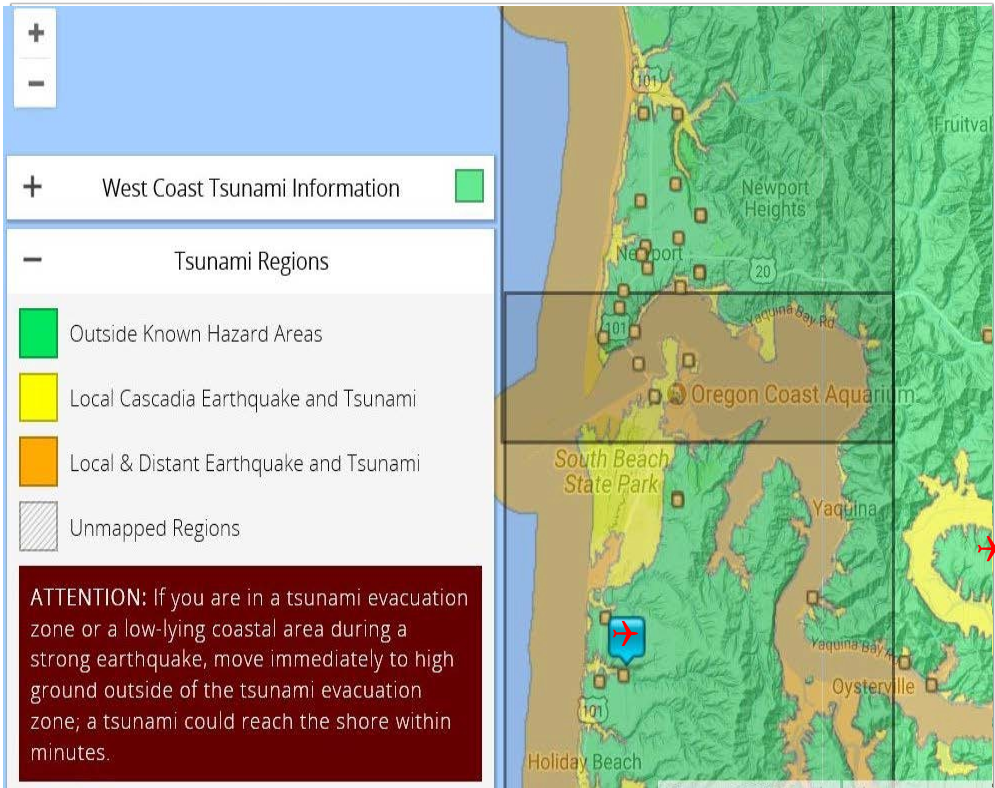


Source: Oregon.zoomprospector.com

**BANDON
30 Minute Drive Time**

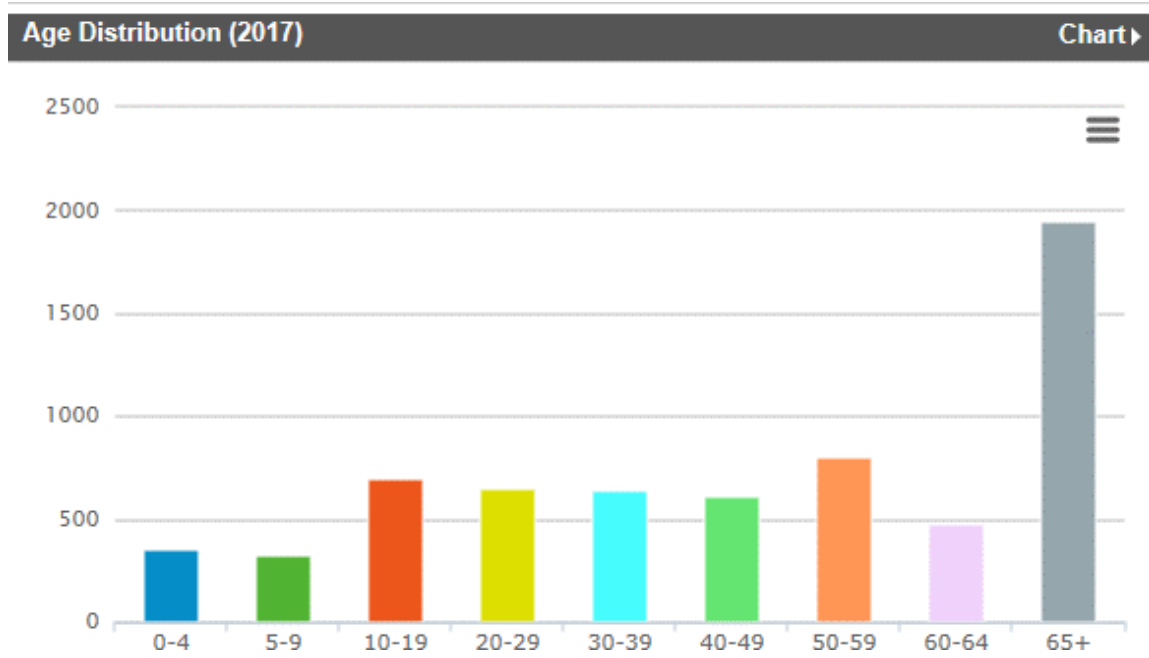


Airport Name	Brookings Airport		FAA ID:	BOK
Contact:	541-247-3296		Frequency 122.8	
Airport Location:	Miles from Coast	1.1	Elevation Ft.	459
Cascadia Event Hazard	Severe	Liquefaction Hazard	N/A	
Airport Inside DOGAMI Hazard Areas:	No		In 100 Year Floodplain	No
Resiliency Plan Tier	T2			



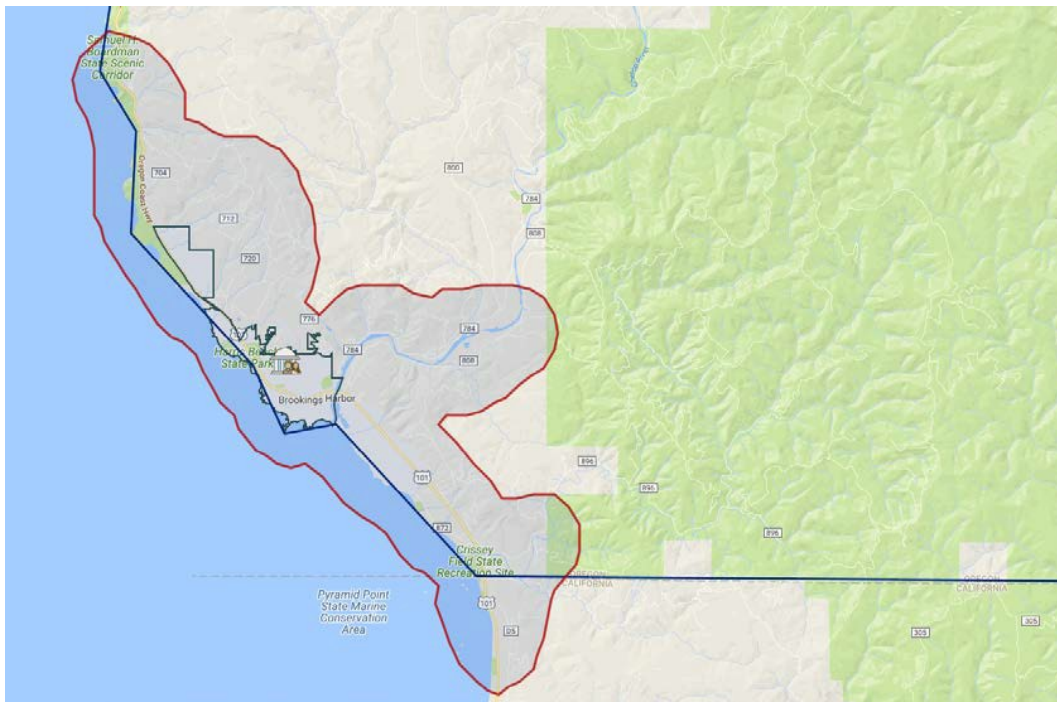
Airport Infrastructure			
Runway Dimensions	2,900	60	
Nav aids	PAPI, VASI, REIL, VOR, GPS, NDB		
Weather Reporting	ASOS	Runway Strength	S-30,000
Services			
FBO	Brookings Fly Club		
Fuel	AvGas, Jet A		
Air Ambulance Based on Airport	REACH Air Medical Services		
Location			
CBD To Airport(NM) & Direction:	01 NE		
Distance to Local Hospital:	29 Miles, Curry General Hospital		
Next nearest coastal airport:	Gold Beach Municipal Airport, 38 Minutes Drive Time		
Other nearby airports with instrument procedures:			
	KCEC - Jack Mc Namara Field Airport (18 nm S)		
	3S8 - Grants Pass Airport (48 nm NE)		
	KMFR - Rogue Valley International - Medford Airport (65 nm E)		
	KACV - California Redwood Coast-Humboldt County Airport (66 nm S)		
	KEKA - Murray Field Airport (77 nm S)		

Community Profile	Brookings
Population within 30-minute Drive Time:	13,833
Population within 20-mile Radius:	25,779
Population within City Limits:	6,497

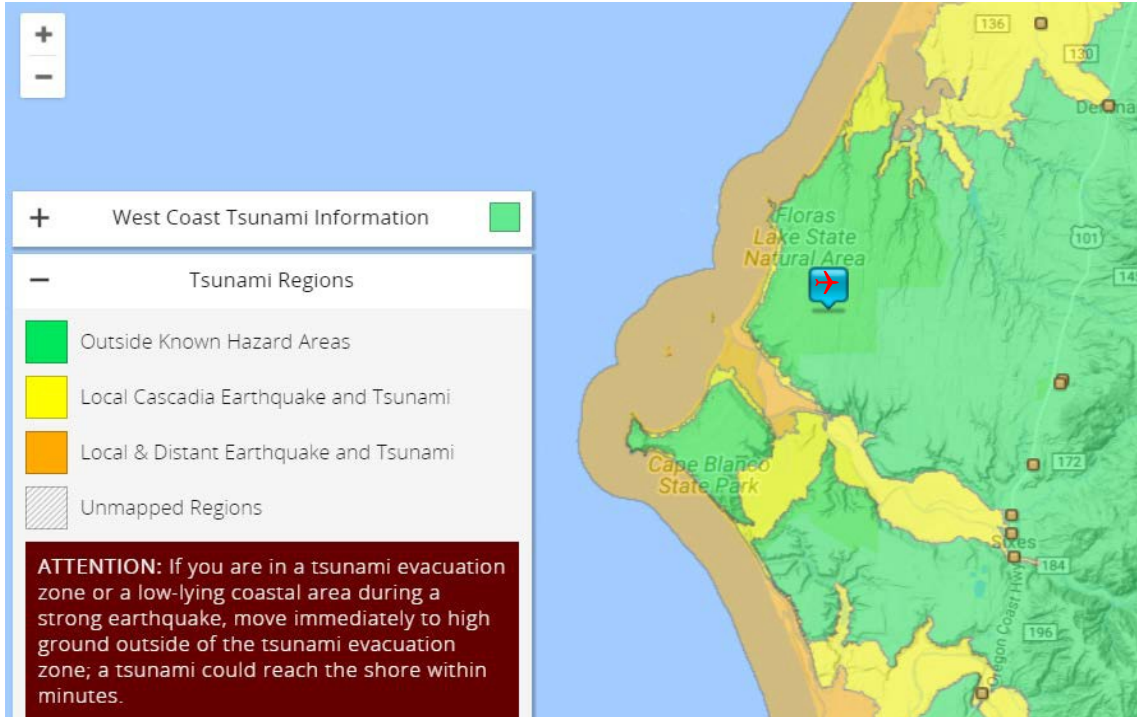


Source: Oregon.zoomprospector.com

BROOKINGS
30 Minute Drive Time

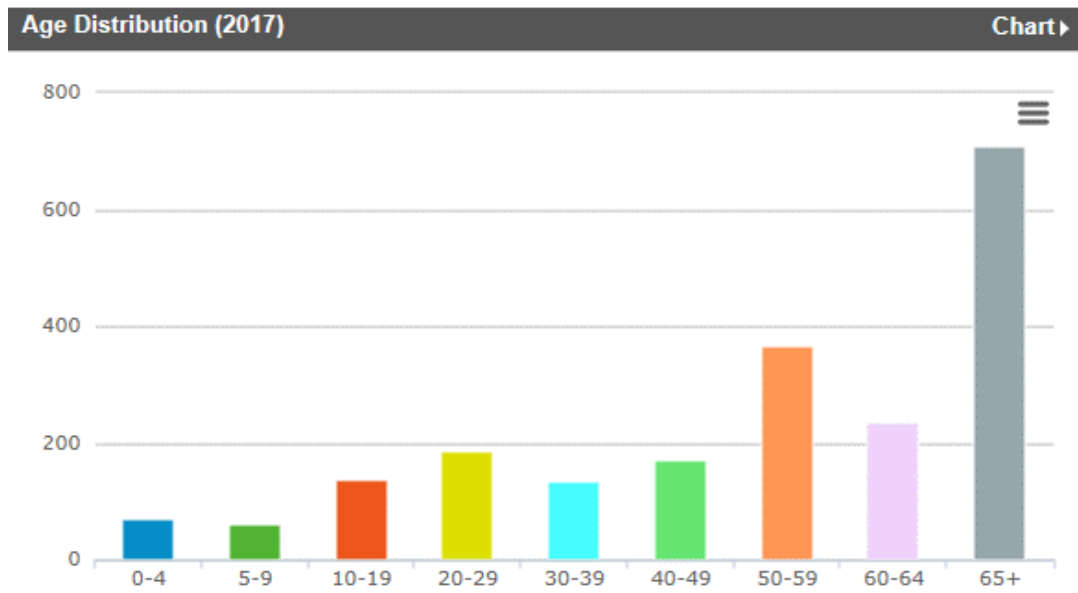


Airport Name	Cape Blanco State Airport	FAA ID:	5S6
Contact:	503-378-4880	Frequency 122.9	
Airport Location:	Miles from Coast	1.0	Elevation Ft.
Cascadia Event Hazard	Violent	Liquefaction Hazard	Moderate
Airport Inside DOGAMI Hazard Areas:	No	In 100 Year Floodplain	No
Resiliency Plan Tier	T2		



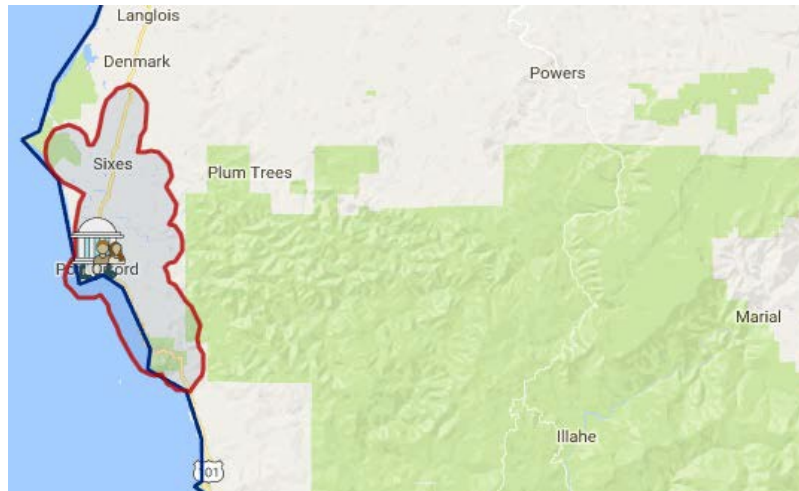
Airport Infrastructure	
Runway Dimensions	5,100 150
Nav aids	PAPI, REIL, VOR
Weather Reporting	Runway Strength S-115000, D-185000, 2D-340000
Services	
FBO	NA
Fuel	NA
Air Ambulance Based on Airport	NA
Location	
CBD To Airport(NM) & Direction:	04 NW
Distance to Local Hospital:	23 Miles, Southern Coos Hospital and Health Center
Next nearest coastal airport:	Bandon State Airport, 26 Minutes Drive Time
Other nearby airports with instrument procedures:	
	KOTH - Southwest Oregon Regional Airport (36 nm N)
	3S8 - Grants Pass Airport (54 nm E)
	KRBG - Roseburg Regional Airport (56 nm NE)
	KCEC - Jack Mc Namara Field Airport (66 nm S)
	KMFR - Rogue Valley International - Medford Airport (78 nm E)

Community Profile	Port Oxford
Population within 30-minute Drive Time:	3,382
Population within 20-mile Radius:	4,998
Population within City Limits:	1,146

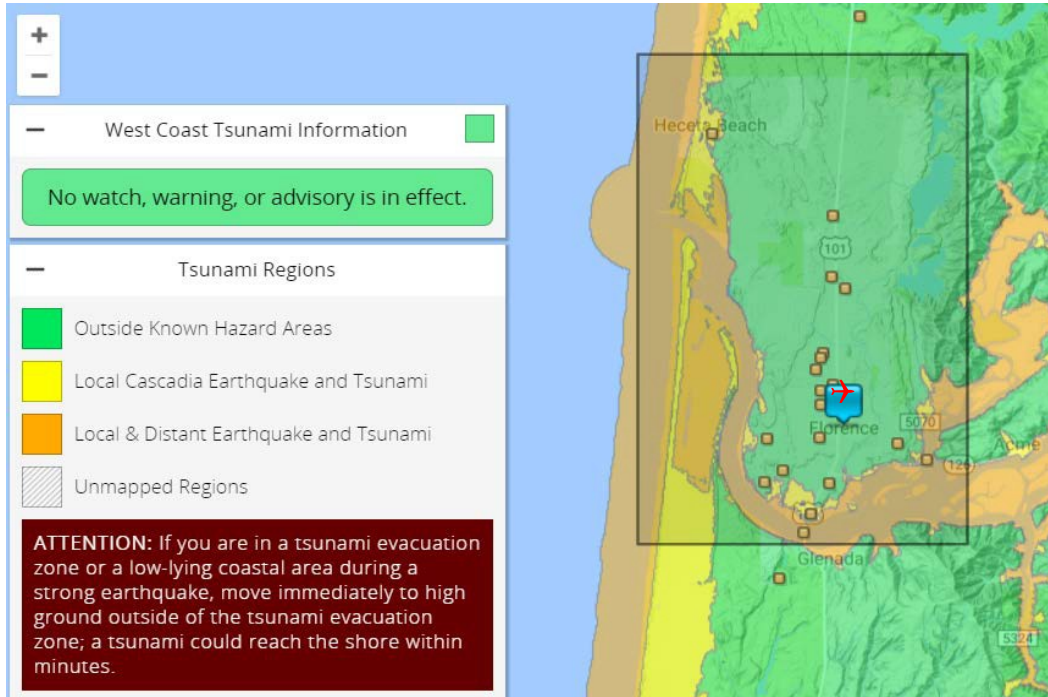


Source: Oregon.zoomprospector.com

**PORT OXFORD
30 Minute Drive Time**

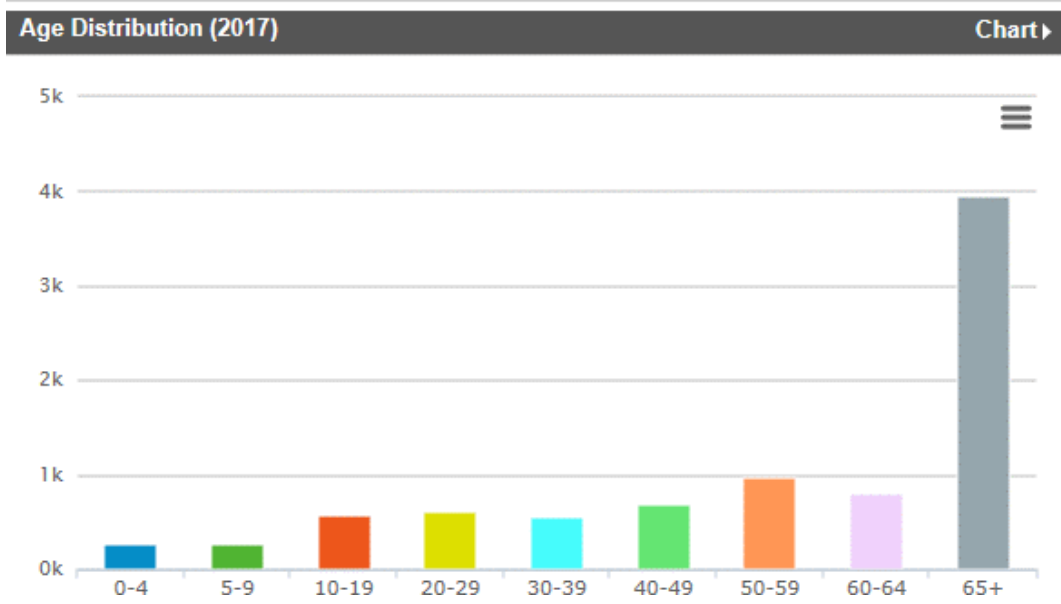


Airport Name	Florence Municipal Airport		FAA ID:	6S2
Contact:	541-997-8069		Frequency 122.8	
Airport Location:	Miles from Coast	1.4	Elevation Ft.	51
Cascadia Event Hazard	Severe	Liquefaction Hazard	High	
Airport Inside DOGAMI Hazard Areas:	No		In 100 Year Floodplain	No
Resiliency Plan Tier	T3			



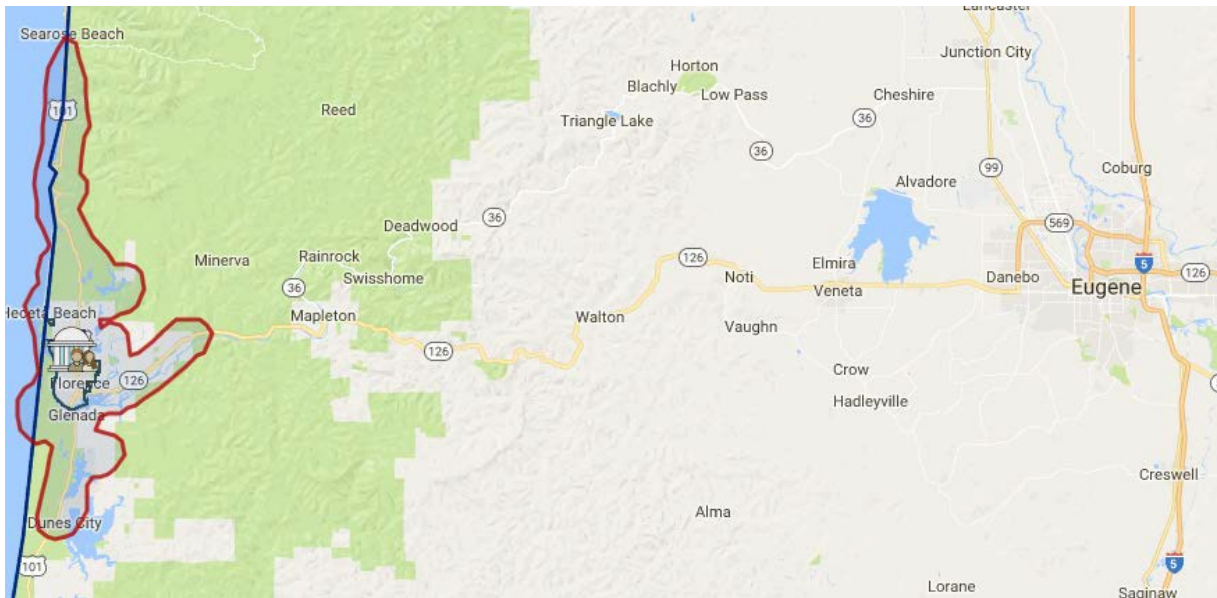
Airport Infrastructure			
Runway Dimensions	3,000	60	
Nav aids	PAPI, REIL, VOR, GPS		
Weather Reporting	AWOS	Runway Strength:	S-12,500
Services			
FBO	Florence Airport Volunteer Group		
Fuel	AvGas, Jet A		
Air Ambulance Based on Airport	NA		
Location			
CBD To Airport(NM) & Direction:	01 N		
Distance to Local Hospital:	1.3 Miles, Peace Harbor Hospital		
Next nearest coastal airport:	Wakonda Beach Airport, 45 Minute Drive Time		
Other nearby airports with instrument procedures:			
	KOTH - Southwest Oregon Regional Airport (34 nm S)		
	KONP - Newport Municipal Airport (36 nm N)		
	KEUG - Mahlon Sweet Field Airport (40 nm E)		
	KCVO - Corvallis Municipal Airport (47 nm NE)		
	KRBG - Roseburg Regional Airport (55 nm SE)		

Community Profile	Florence
Population within 30-minute Drive Time:	15,006
Population within 20-mile Radius:	17,530
Population within City Limits:	8,703

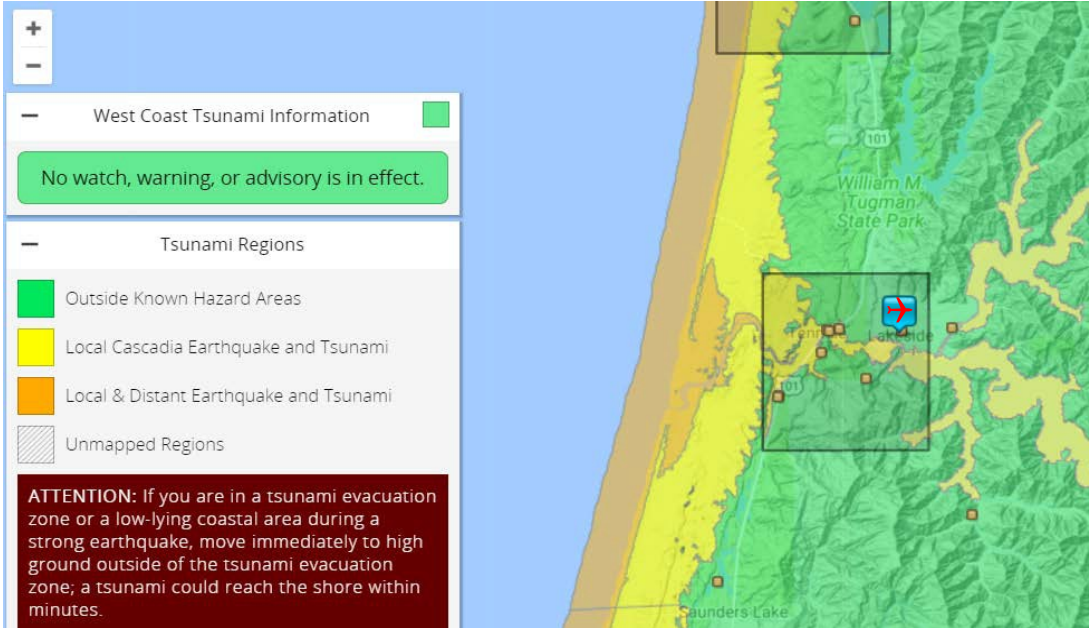


Source: Oregon.zoomprospector.com

**FLORENCE
30 Minute Drive Time**

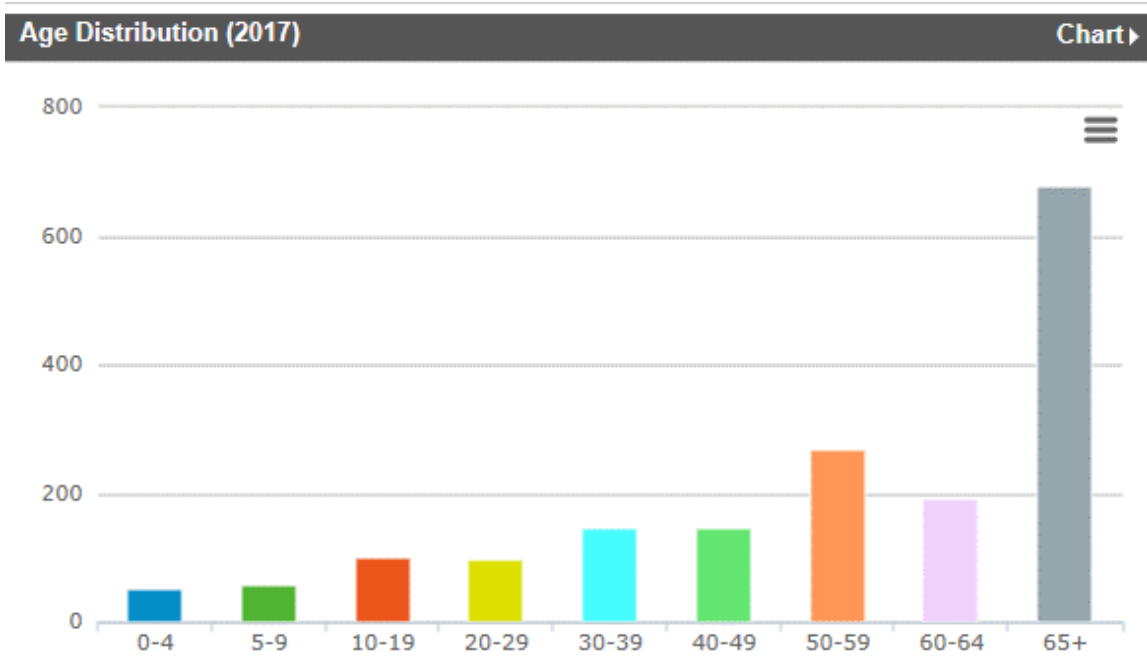


Airport Name	Lakeside Municipal Airport	FAA ID:	9S3
Contact:	541-759-3011		Frequency 122.9
Airport Location:	Miles from Coast	2.3	Elevation Ft. 20
Cascadia Event Hazard	Severe	Liquefaction Hazard	Moderate
Airport Inside DOGAMI Hazard Areas:	No		In 100 Year Floodplain No
Resiliency Plan Tier	NA		



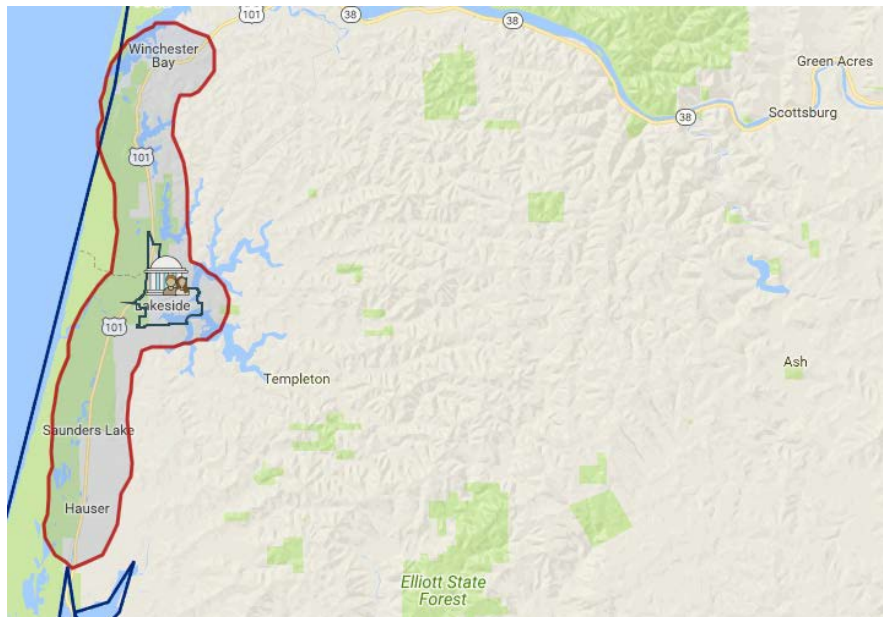
Airport Infrastructure			
Runway Dimensions	2,150	100	
Nav aids	VOR		
Weather Reporting	NA	Runway Strength:	Turf
Services			
FBO	NA		
Fuel	AvGas		
Air Ambulance Based on Airport	NA		
Location			
CBD To Airport(NM) & Direction:	00 NW		
Distance to Local Hospital:	14 Miles, Lower Umpqua Hospital		
Next nearest coastal airport:	Southwest Oregon Regional Airport, 23 Miles Drive Time		
Other nearby airports with instrument procedures:			
	KOTH - Southwest Oregon Regional Airport (10 nm S)		
	KRBG - Roseburg Regional Airport (41 nm SE)		
	KEUG - Mahlon Sweet Field Airport (53 nm NE)		
	KONP - Newport Municipal Airport (60 nm N)		
	KCVO - Corvallis Municipal Airport (67 nm NE)		

Community Profile	Lakeside
Population within 30-minute Drive Time:	29,167
Population within 20-mile Radius:	48,208
Population within City Limits:	1,748

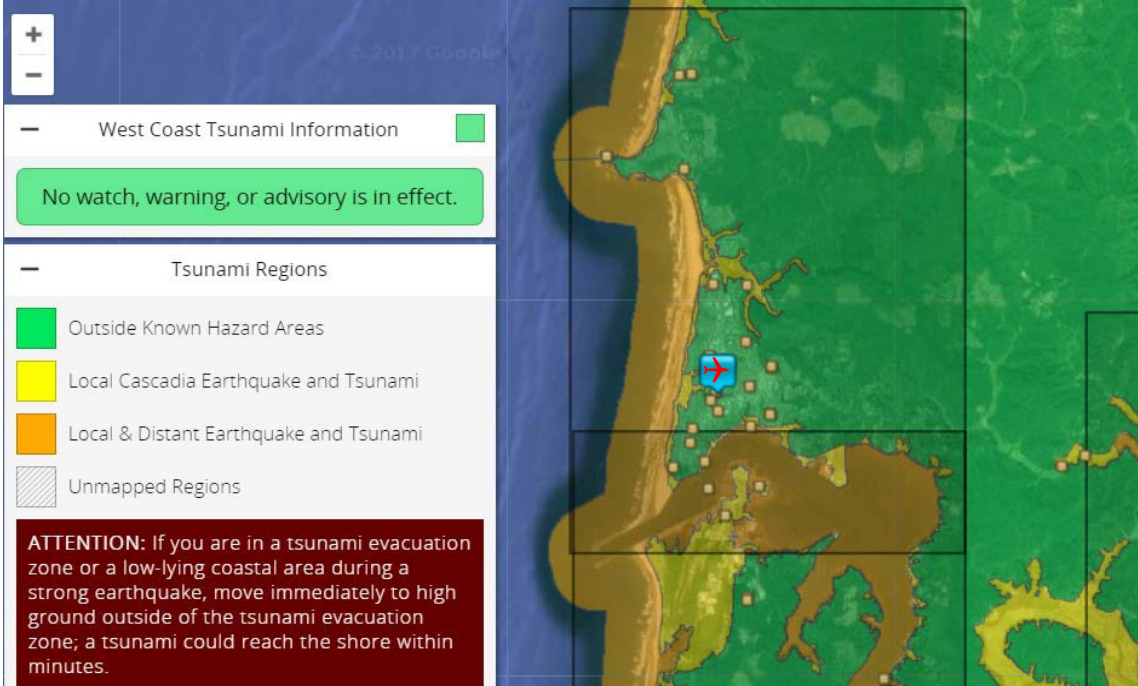


Source: Oregon.zoomprospector.com

LAKESIDE
30 Minute Drive Time

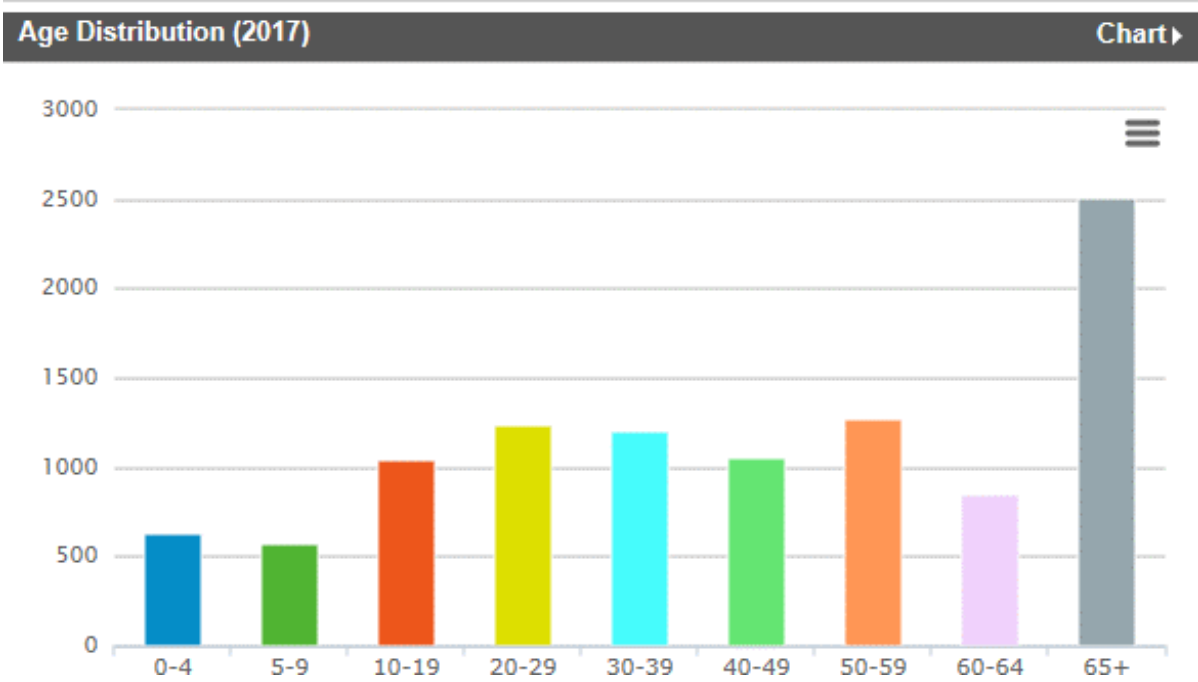


Airport Name	Newport Municipal Airport		FAA ID:	ONP
Contact:	(541) 867-7422		Frequency 122.8	
Airport Location:	Miles from Coast	0.3	Elevation Ft.	132
Cascadia Event Hazard	Severe	Liquefaction Hazard	Low	
Airport Inside DOGAMI Hazard Areas:	No		In 100 Year Floodplain	No
Resiliency Plan Tier	T2			



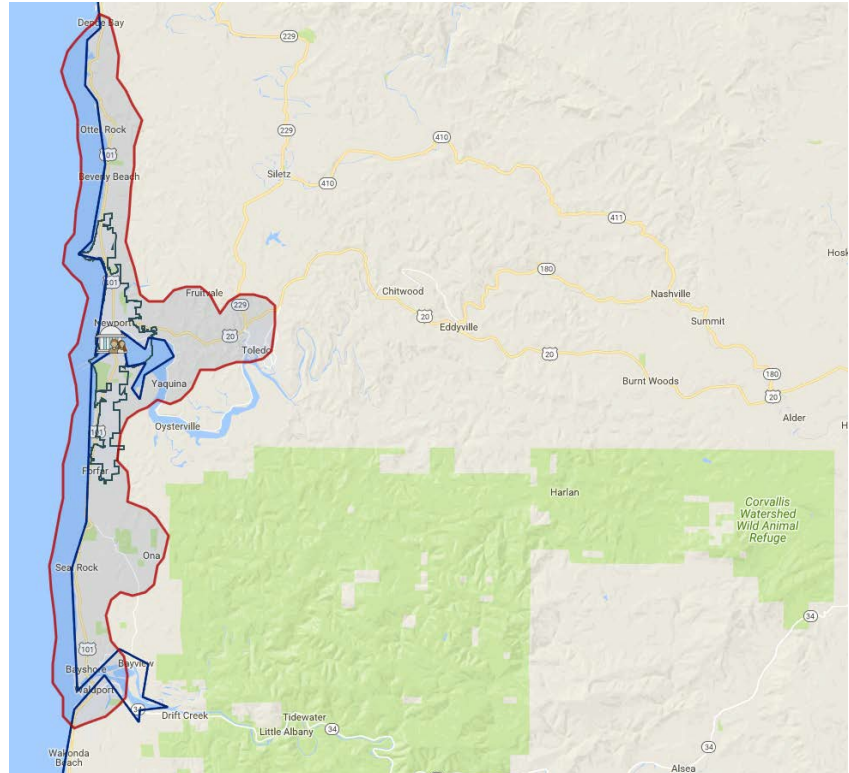
Airport Infrastructure	
Runway Dimensions	5,398 100
Nav aids	PAPI, REIL, MLS, ILS, LOC, MALSR, DME, VOR, GPS, NDB
Weather Reporting	AWOS
Rwy Strength:	S-75000, D-120000, 2S-152000, 2D-170000
Services	
FBO	Newport Municipal Airport
Fuel	Jet A, AvGas
Air Ambulance Based on Airport	NA
Location	
CBD To Airport(NM) & Direction:	03 S
Distance to Local Hospital:	4.5 Miles, Samaritan Pacific Communities Hospital
Next nearest coastal airport:	Toledo State Airport, 26 Minute Drive Time
Other nearby airports with instrument procedures:	
	KCVO - Corvallis Municipal Airport (33 nm E)
	S12 - Albany Municipal Airport (43 nm E)
	KEUG - Mahlon Sweet Field Airport (45 nm SE)
	KSLE - McNary Field Airport (49 nm NE)
	KTMK - Tillamook Airport (51 nm N)

Community Profile	Newport
Population within 30-minute Drive Time:	24,298
Population within 20-mile Radius:	34,539
Population within City Limits:	10,344

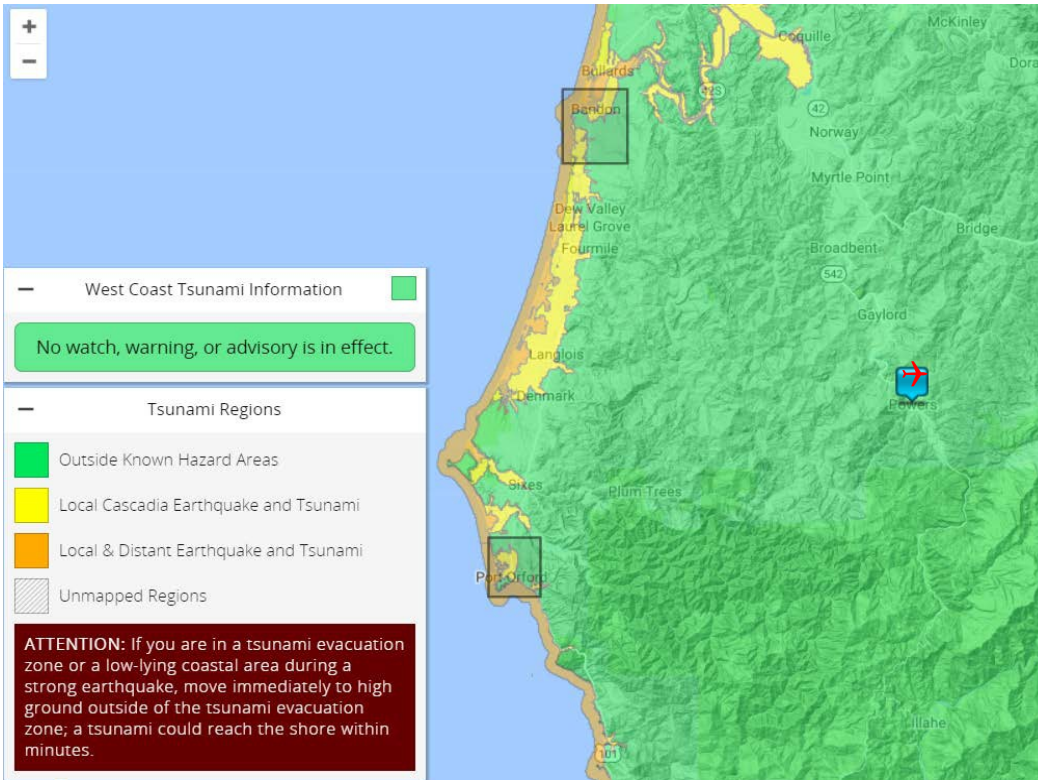


Source: Oregon.zoomprospector.com

**NEWPORT
30 Minute Drive Time**

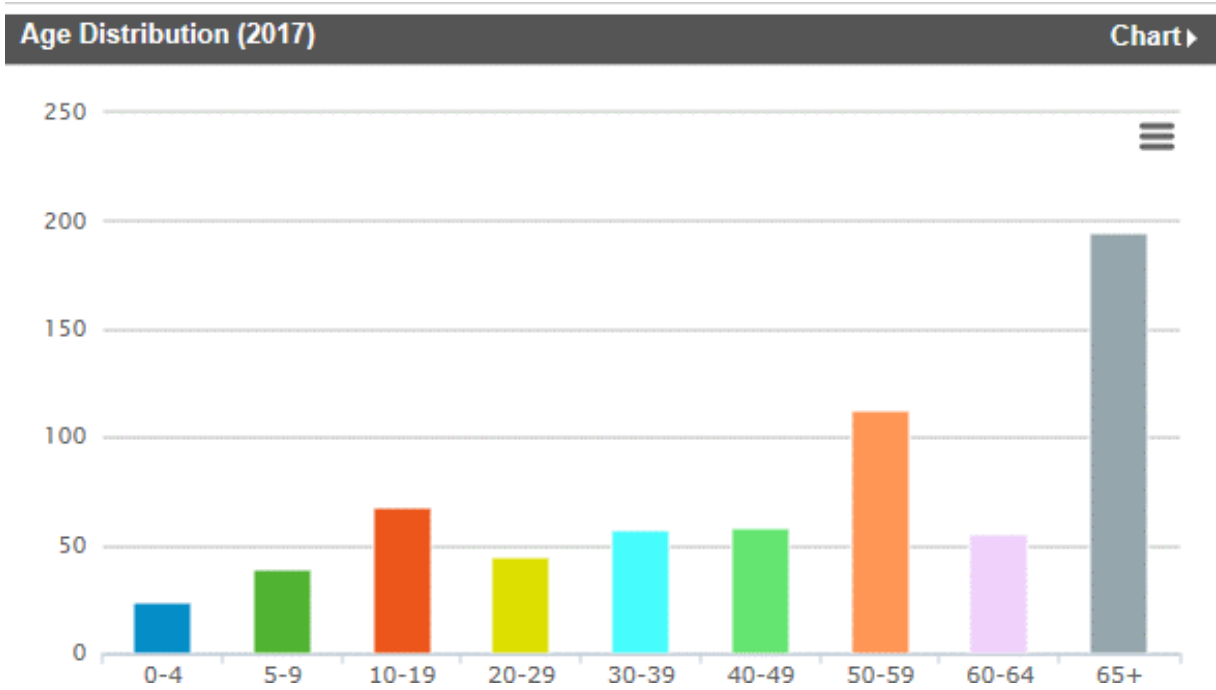


Airport Name	Powers Hayes Field		FAA ID:	6S6
Contact:	(541) 572-2737		Frequency 122.9	
Airport Location:	Miles from Coast	22.9	Elevation Ft.	326
Cascadia Event Hazard	Severe	Liquefaction Hazard	Moderate	
Airport Inside DOGAMI Hazard Areas:	No		In 100 Year Floodplain	No
Resiliency Plan Tier	NA			



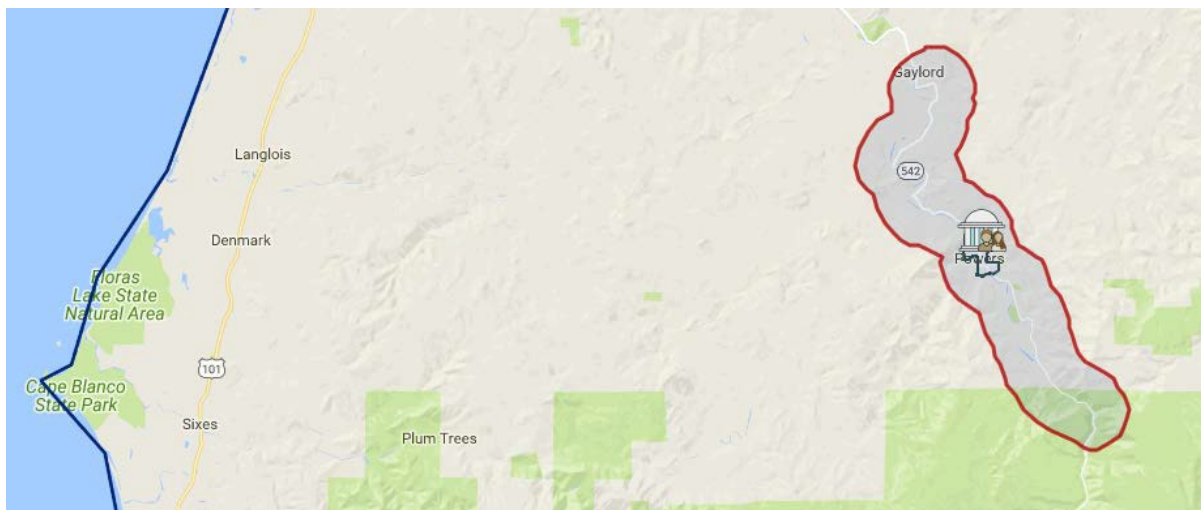
Airport Infrastructure	
Runway Dimensions	2,500 60
Nav aids	VOR
Weather Reporting	NA
Runway Strength	NA
Services	
FBO	NA
Fuel	AvGas, Jet A
Air Ambulance Based on Airport	NA
Location	
CBD To Airport(NM) & Direction:	01 SE
Distance to Local Hospital:	49 Miles, Southern Coos Hospital and Health Center
Next nearest coastal airport:	Bandon State Airport, 1 Hour and 15 Minute Drive Time
Other nearby airports with instrument procedures:	
	KOTH - Southwest Oregon Regional Airport (34 nm N)
	3S8 - Grants Pass Airport (37 nm SE)
	KRBG - Roseburg Regional Airport (38 nm NE)
	KMFR - Rogue Valley International - Medford Airport (60 nm SE)
	KCEC - Jack Mc Namara Field Airport (66 nm S)

Community Profile	Powers
Population within 30-minute Drive Time:	891
Population within 20-mile Radius:	7,638
Population within City Limits:	660

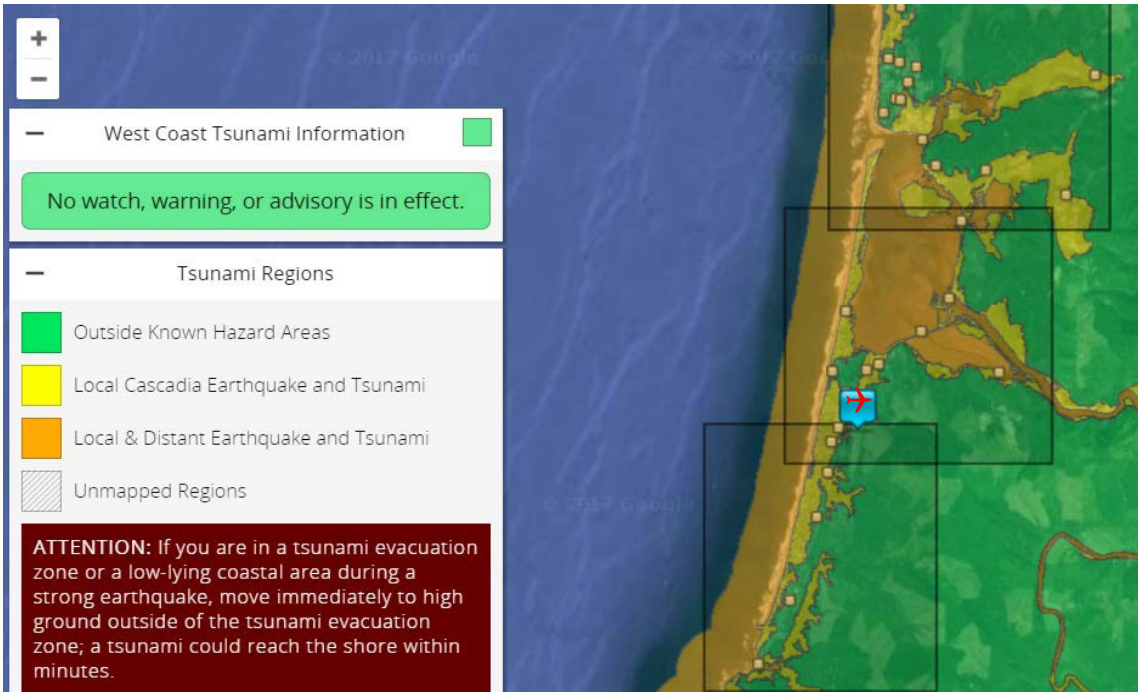


Source: Oregon.zoomprospector.com

POWERS
30 Minute Drive Time



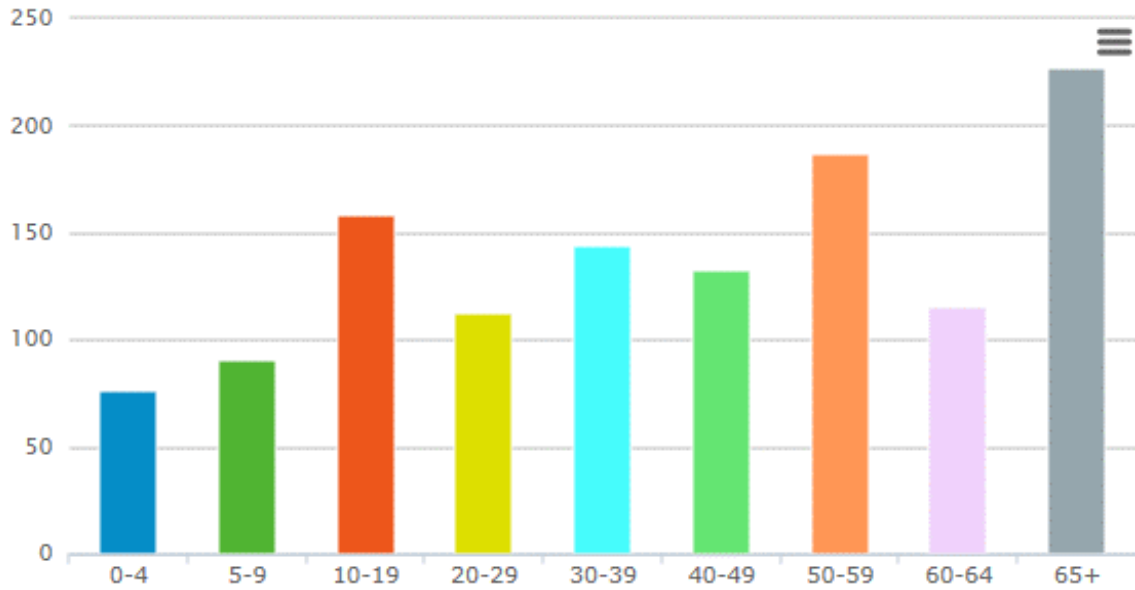
Airport Name	Siletz Bay State Airport		FAA ID:	S45
Contact:	503-378-4880		Frequency 122.7	
Airport Location:	Miles from Coast	0.5	Elevation Ft.	69
Cascadia Event Hazard	Severe	Liquefaction Hazard	Moderate	
Airport Inside DOGAMI Hazard Areas:	No		In 100 Year Floodplain	Yes
Resiliency Plan Tier	T2			



Airport Infrastructure			
Runway Dimensions	3,297	60	
Nav aids	PAPI, REIL, ODALS, VOR, GPS, NDB		
Weather Reporting	ASOS	Runway Strength	S-11000
Services			
FBO	NA		
Fuel	AvGas, Jet A		
Air Ambulance Based on Airport	NA		
Location			
CBD To Airport(NM) & Direction:	01 SE		
Distance to Local Hospital:	9.5 Miles, Samaritan North Lincoln Hospital		
Next nearest coastal airport:	Newport Municipal Airport, 38 Minute Drive Time		
Other nearby airports with instrument procedures:			
	KONP - Newport Municipal Airport (18 nm S)		
	KTMK - Tillamook Airport (34 nm N)		
	KCVO - Corvallis Municipal Airport (39 nm SE)		
	KMMV - Mc Minnville Municipal Airport (42 nm NE)		
	KSLE - McNary Field Airport (44 nm E)		

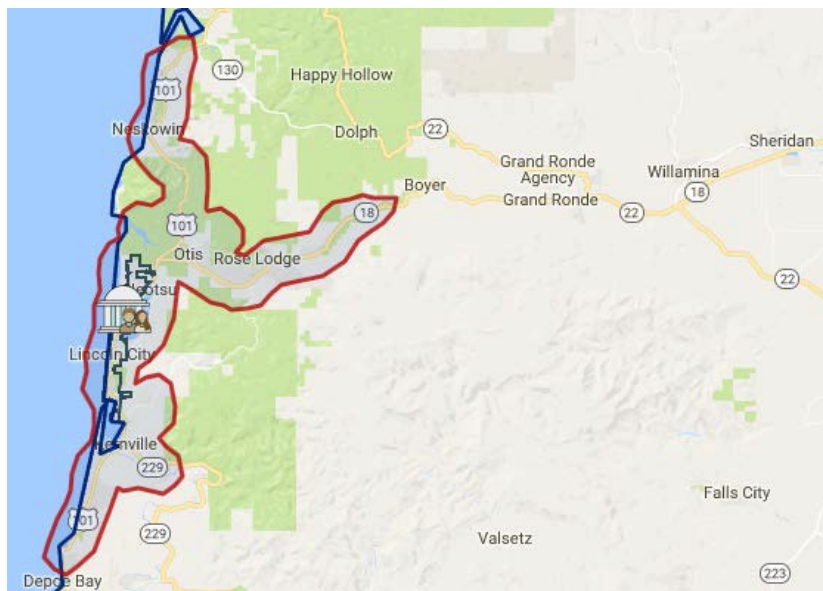
Community Profile	Lincoln Beach
Population within 30-minute Drive Time:	20,385
Population within 20-mile Radius:	37,804
Population within City Limits:	2,110

Age Distribution (2017) Chart ▶

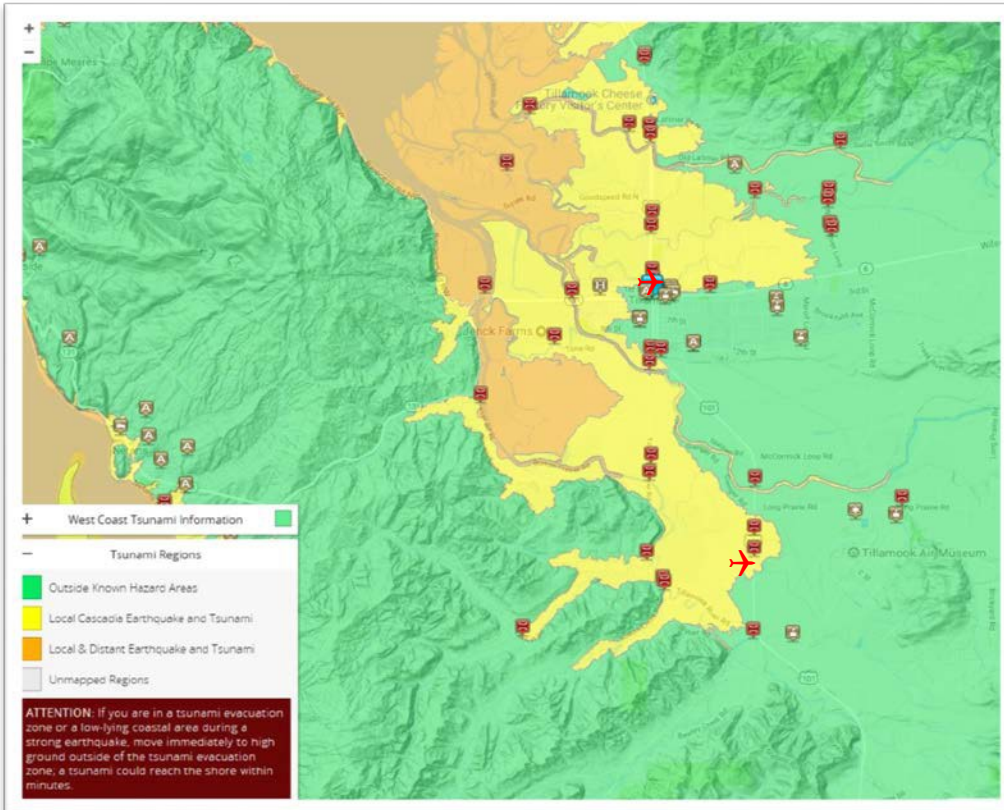


Source: Oregon.zoomprospector.com

**LINCOLN BEACH
30 Minute Drive Time**



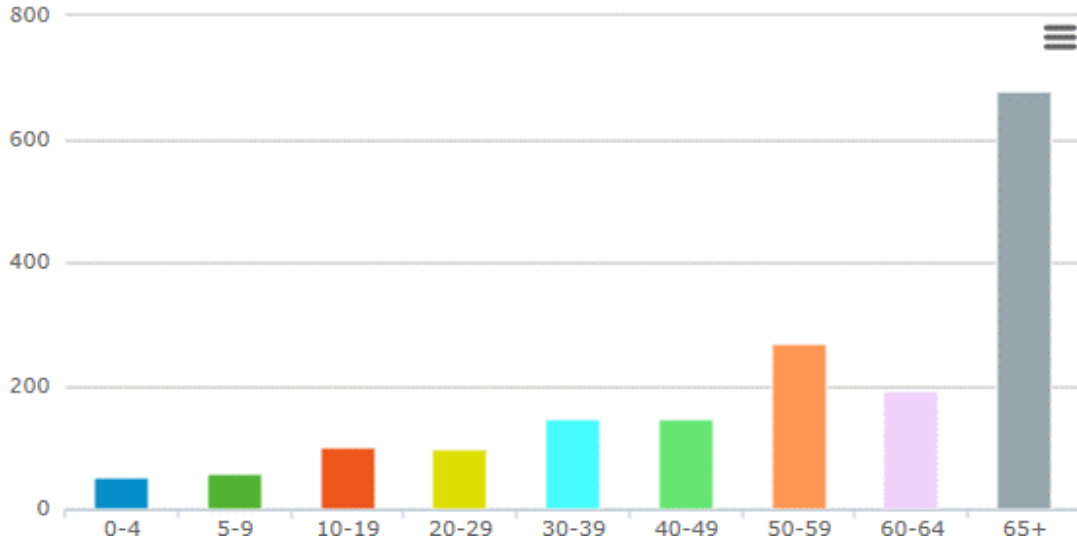
Airport Name	Tillamook Airport		FAA ID:	TMK
Contact:	(503)842-7152		Frequency 122.8	
Airport Location:	Miles from Coas	7.1	Elevation Ft.	39
Cascadia Event Hazard	Severe	Liquefaction Hazard	Moderate	
Airport Inside DOGAMI Hazard Areas:	No		In 100 Year Floodplain	Partial
Resiliency Plan Tier	T2			



Airport Infrastructure	
Runway Dimensions	5,001 75
Nav aids	ILS
Weather Reporting	AWOS
Runway Strength	S-60000, D-75000, 2D-125000
Services	
FBO	Port of Tillamook Bay Airport
Fuel	Jet A, AvGas
Air Ambulance Based on Airport	Classic Air Medical
Location	
CBD To Airport(NM) & Direction: 03 S	
Distance to Local Hospital – 3.6 Miles, Tillamook Regional Medical Center	
Next nearest coastal airport: Nehalem Bay, 41 Minutes drive time	
Other nearby airports with instrument procedures:	
KMMV - Mc Minnville Municipal Airport (32 nm SE)	
KHIO - Portland-Hillsboro Airport (37 nm E)	
KAST - Astoria Regional Airport (44 nm N)	
KUAO - Aurora State Airport (45 nm E)	
KSPB - Scappoose Industrial Airpark (45 nm NE)	

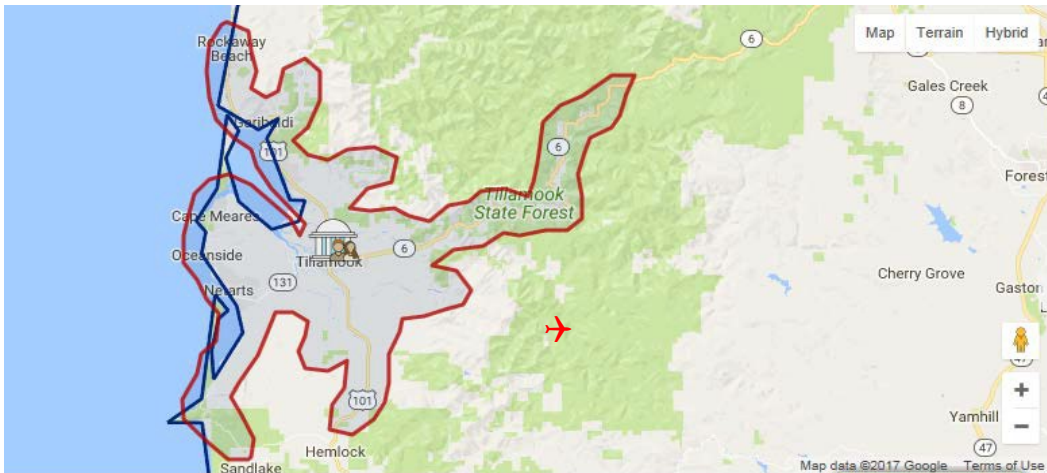
Community Profile	Tillamook
Population within 30-minute Drive Time:	17,630
Population within 20-mile Radius:	25,025
Population within City Limits:	4,976

Age Distribution (2017) Chart ▶

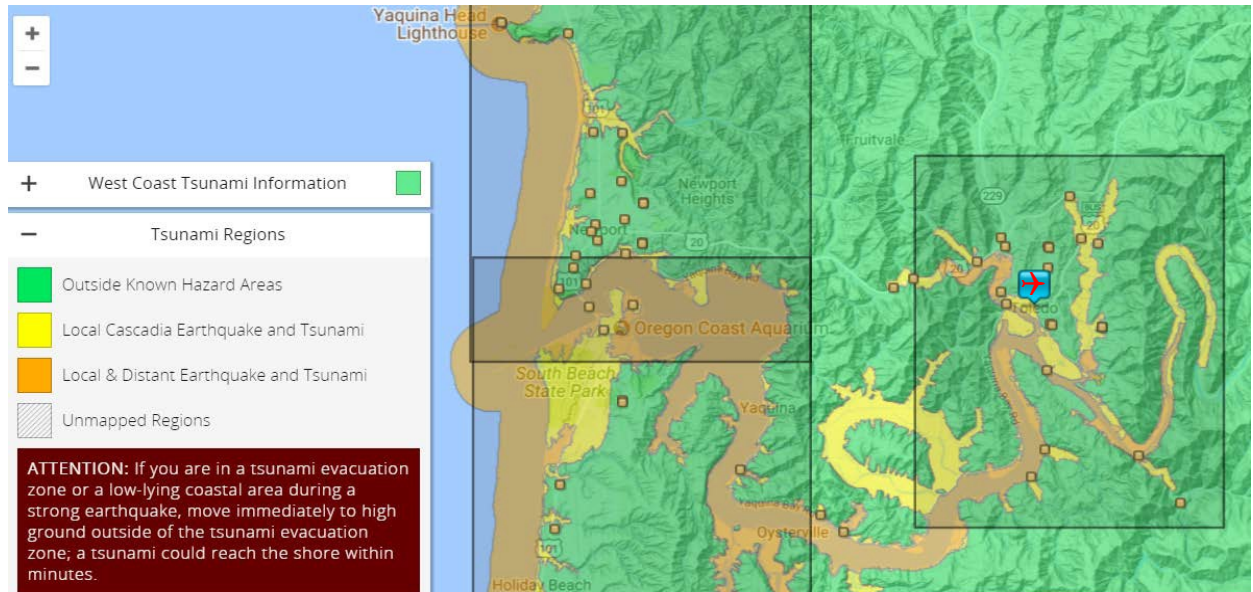


Source: Oregon.zoomprospector.com

Tillamook
30 Minute Drive Time



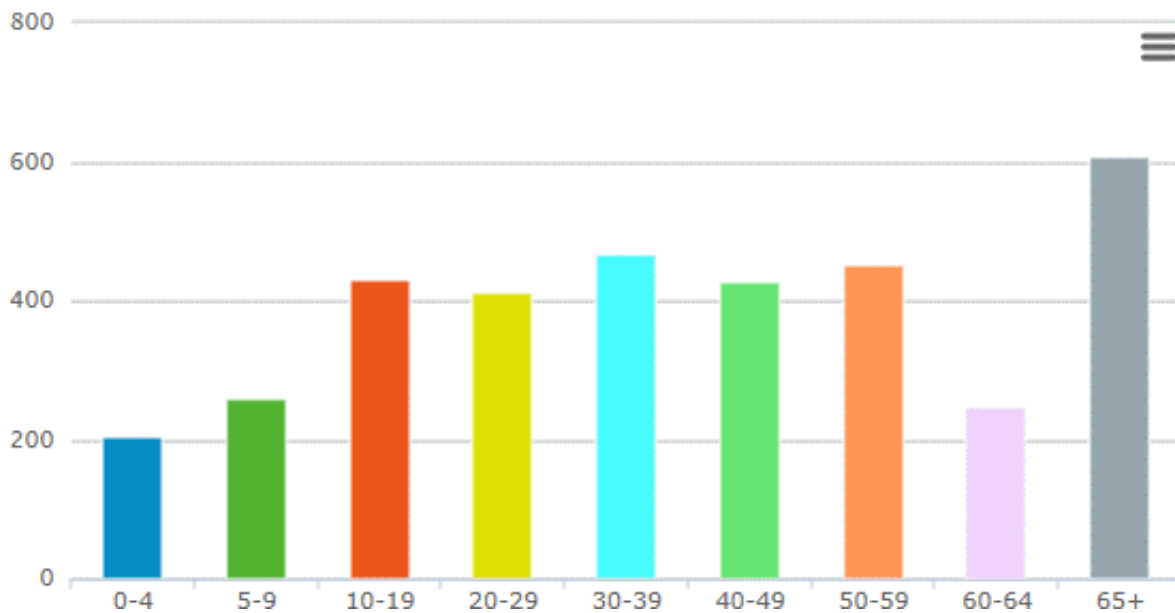
Airport Name	Toledo State Airport		FAA ID:	5S4
Contact:	503-378-4880		Frequency 122.9	
Airport Location:	Miles from Coast	6.4	Elevation Ft.	12
Cascadia Event Hazard	Severe	Liquefaction Hazard	Moderate	
Airport Inside DOGAMI Hazard Areas:	No		In 100 Year Floodplain	Yes
Resiliency Plan Tier	NA			



Airport Infrastructure			
Runway Dimensions	1,750	40	
Nav aids	VOR, NDB		
Weather Reporting	NA	Runway Strength:	NA
Services			
FBO	NA		
Fuel	NA		
Air Ambulance Based on Airport	NA		
Location			
CBD To Airport(NM) & Direction:	01 SW		
Distance to Local Hospital:	9.3 Miles, Samaritan Pacific Communities Hospital		
Next nearest coastal airport:	Newport Municipal Airport, 26 Minutes Drive Time		
Other nearby airports with instrument procedures:	KONP - Newport Municipal Airport (5 nm W) KCVO - Corvallis Municipal Airport (28 nm E) S12 - Albany Municipal Airport (38 nm E) KEUG - Mahlon Sweet Field Airport (42 nm SE) KSLE - McNary Field Airport (44 nm NE)		

Community Profile	Toledo
Population within 30-minute Drive Time:	19,578
Population within 20-mile Radius:	32,436
Population within City Limits:	3,515

Age Distribution (2017) Chart ▶



Source: Oregon.zoomprospector.com

TOLEDO
30 Minute Drive Time

