

# State Dashboard - Oregon

## Risk MAP Project Status Summary

	Active	Not Started	On Hold
Total	12	1	0

## Upcoming Events and Deliverables

Location	Description	Date
Statewide	Oregon State Consultation	8/1/2022
Hood River County	Preliminary	~8/15/2022
Wasco County	Preliminary	~8/15/2022
Sherman County	Preliminary	TBD August
Biological Opinion	Draft Maps	TBD August
Lane County (Siuslaw Watershed)	Draft Maps	TBD September
Central Lane County	Public Meeting	TBD Sept/Oct
Klamath County	Preliminary	~10/24/2022

## Recent Accomplishments

Key Accomplishments	Date
Harney County (Silvies Phase I) Effective	4/20/2022
Central Lane County CCO Meeting	5/4/2022
Lower McKenzie WS Restoration Meeting	5/6/2022
Gilliam County Discovery Meeting	5/12/2022
Harney County (Phase II) Preliminary	5/27/2022
ODPR Coos Bay Climate Strategy Workshops	5/27/2022
Harney County Virtual CCO Meeting	6/23/2022
Harney County (Silvies Phase II) Public Meeting	7/14/2022
Lane County (Amazon Creek) Draft Maps	7/15/2022

Note: All meetings are virtual unless specified otherwise.

Milestone/ Deliverable Legend							
NS	On Hold	G	Due in 90+ Days	Y	Due In 60 Days	R	Due in 30 Days

# FEMA Risk MAP Activities - Oregon

## Cooperating Technical Partners (CTP) Program Updates – Project Status

CTP Partner	Location	Description	Current Status and/or Upcoming Milestones	Links, if Available
OEM	Statewide	Risk MAP Coordinator	Pending (2022)	
DOGAMI	Upper John Day Baker County Eagle Creek Jackson County (Gaps)	LiDAR Acquisitions	Upper John Day: Delivered to FEMA (OLC/3DEP pending) Baker County: In Progress Eagle Creek: In Progress Jackson County: Pending (2022)	
DOGAMI	Hood River, Sherman, Wasco, Coos, Benton, Marian, Morrow, and Washington Counties New (2022): Klamath, Crook, Yamhill, Harney	Multi-Hazard Risk Assessments and Story Maps	Benton: In Progress Marian: In Progress Morrow: In Progress Washington: Completed (NHRA) Pending (2022): Klamath, Crook, Yamhill, Harney (update)	Landslide (SLIDO) Story Map: <a href="https://arcg.is/19Lnq0">https://arcg.is/19Lnq0</a> Hood River (Story Map): <a href="https://arcg.is/0qa80i">https://arcg.is/0qa80i</a> Sherman (Story Map): <a href="https://arcg.is/1q1Tb40">https://arcg.is/1q1Tb40</a> Wasco (Story Map): <a href="https://arcg.is/1945K50">https://arcg.is/1945K50</a> Coos County (Story Map): <a href="https://arcg.is/1ySK400">https://arcg.is/1ySK400</a> Washington County (NHRA): <a href="https://www.oregongeology.org/pubs/ofr/O-22-04/p-O-22-04.htm">https://www.oregongeology.org/pubs/ofr/O-22-04/p-O-22-04.htm</a>
DOGAMI	Umatilla, Grant, Wasco, Clackamas, Multnomah, and Lane Counties New (2022): Hood River	Geohazard Mapping: Landslide (LS), Liquefaction (LQ), Channel Migration (CMZ)	<b>In Progress:</b> Umatilla (CMZ), Grant (LS), Wasco (LS), Clackamas (CMZ), Multnomah (CMZ), Lane (EQ/CMZ) <b>Pending (2022):</b> Creswell/Cottage Grove (EQ/LS/CMZ), Hood River (LS)	
DOGAMI	Four wildfire areas	Post-Fire Debris Flow (PFDF) Hazard Analysis	In Progress	<a href="https://www.oregongeology.org/landslide/postfiredebrisflow.htm">https://www.oregongeology.org/landslide/postfiredebrisflow.htm</a>
DOGAMI	Statewide	Statewide Digital Flood Hazard Update Historical Flood Event Database	Pending (2022)	
IPRE/OPDR	Lane County	Lower McKenzie Floodplain Restoration Strategy	Lower McKenzie Resiliency Workshop (May 6, 2022)	
IPRE/OPDR	Coos County	Climate Change Vulnerability Assessment and Adaption Strategy for Coastal Hazards	Coos Bay Climate Strategy Workshops (virtual; end of May 2022)	Story Map: <a href="https://arcg.is/OnDbXz0">https://arcg.is/OnDbXz0</a>
IPRE/OPDR	Statewide	Mitigation Technical Assistance	Completed and Delivered (Statewide wildfire code review)	
Multnomah County Drainage District (MCDD)	Upper & Middle Columbia River Slough	Critical Infrastructure Resilience (MCDD Pump Station Seismic Risk)	In Progress	
University of Indiana; University of Wisconsin	Regionwide	Hazus and GIS Training and Facilitation 2022-24	Planning	