National Weather Service
National Oceanic and Atmospheric Administration

Weather Forecast Office
Medford, OR
Tuesday, Nov 10, 2026

Active weather to end the week and through the weekend

Partners, an active weather pattern will allow two fronts to impact conditions across the area, the first arriving on Friday morning and the second on Sunday morning. The main impacts will be gusty winds, especially along the coast, into the Shasta Valley, and across areas east of the Cascades. Widespread rainfall is also expected, with the highest amounts over coastal ranges, over terrain in western Siskiyou County, and in the Mount Shasta region. Snow levels of 5000-6000 feet would limit snowfall to peaks and ridgelines, so wintry conditions are not a significant threat. Additionally, with the absence of snowpack and availability of space in reservoirs, widespread flooding is not expected to be a issue. Please see the bulleted lists below for more detailed information.

WEATHER RISK OUTLOOK

Risk levels incorporate potential impacts from weather hazards and likelihood of occurrence for a reasonable worse case scenario.

	Tue 11/10	Wed 11/11	Thu 11/12	Fri 11/13	Sat 11/14	Sun 11/15
West of the Cascades Roseburg, Medford, Grants Pass				Gusty winds, moderate/heavy rain	Gusty winds, rain	Gusty winds, rain
Cascade & Siskiyou Mountains Crater Lake, Lake of the Woods, Siskiyou Summit. Mt. Ashlandand			Gusty winds	Gusty winds, rain. PM snow showers possible.	Gusty winds, rain/snow	Gusty winds, rain/snow
East of the Cascades Klamath Falls, Lakeview, Alturas			Gusty winds	Very gusty winds, light/moderate rain	Gusty winds, rain	Gusty winds, rain
Southern Oregon Coast Coos Bay, Gold Beach, Brookings, Cape Blanco		Gusty winds	Gusty winds, light rain	Very gusty winds, heavy rain	Gusty winds, moderate to heavy rain	Gusty winds, moderate to heavy rain
Siskiyou County Happy Camp, Yreka, Mount Shasta		Gusty winds in Shasta Valley	Gusty winds in Shasta Valley	Very gusty winds, rain	Gusty winds, rain	Gusty winds, rain

Risk Levels	Little to None	Minor	Moderate	Major	Extreme

DETAILS

- **Areas west of the Cascades**
  - Gusty winds are expected over terrain starting on Friday morning and continuing through the weekend. The best chances for winds to reach into west side valleys will be Friday evening/early Saturday morning and late Saturday night/early Sunday morning. There's a 25% chance of winds in the Illinois Valley reaching Advisory speeds (45+mph gusts) on Friday.
  - Rainfall will be possible from Friday night and through the weekend. The highest rates are forecast to be on Friday afternoon and evening.
  - Urban ponding may develop in areas with blocked or poor drainage. Periods of gusty winds may combine with slick roads and wind-blown debris to make travel difficult.
- **Cascade & Siskiyou Mountains**

- Gusty winds will develop starting Friday morning and will continue through the weekend. Areas around Crater Lake and Diamond Lake could see gusts approaching 50 mph, which would make travel difficult.
- The first chances for mountain precipitation develop on Friday morning and the highest rainfall rates are forecast to be on Friday afternoon/evening. Snow levels of 5000-6000 feet will keep the highest snowfall amounts to the highest elevation. At pass elevations, road warmth and liquid precipitation will limit snow accumulation.
- Gusty winds and wet roads will make travel difficult. Periods of especially slick conditions due to road slush are possible.

- **East of the Cascades**
  - Winds increase on Thursday as a weak disturbance passes over the area. Friday's fronts will bring the strongest winds, with a 75% of Advisory winds. Areas of Warning-level winds have a 25% chance of developing.
  - Precipitation amounts east of the Cascades look to be lower than the west side. Snow levels of 5000-6000 feet may allow for a localized snow shower but accumulation is not expected.
  - The combination of wet roads and gusty winds will make travel difficult, especially for high profile vehicles.
- **Southern Oregon Coast**
  - Elevated winds are expected to present on Wednesday and Thursday. Friday's front will bring the strongest winds, especially south of Cape Blanco. Warning-level winds (58+mph) are likely at coastal headlands, with a 25% chance of becoming more widespread. Winds ease on Saturday and Sunday.
  - Heavy precipitation is expected through much of the weekend, with the highest rainfall rates on Friday afternoon and evening.
  - Heavy rainfall can make roads slick and limit visibility when traveling. Gusty winds can move cars and snap tree limbs, creating extra road hazards.
  - Surf heights of 25 to 30 feet are expected on Friday and through the weekend, making beaches hazardous. A high chance of sneaker waves adds to these expected hazardous conditions.
- **Siskiyou County**
  - Elevated winds are expected in the Shasta Valley in the afternoon and evening of Wednesday and Thursday. Gusty winds on Friday look to be strongest, especially in the Shasta Valley and over terrain east of Mount Shasta. Advisory-level winds are likely in the Shasta Valley, with a 25% chance of Warning-level winds in the valley. Gusty winds continue across the area through the weekend, with hazardous winds possible in the Shasta Valley.
  - Precipitation arrives early Friday morning, with the heaviest amounts on Friday afternoon and evening especially in western Siskiyou County and in the Mount Shasta region. Precipitation continues through the weekend. Snow levels of 5000-6000 feet will keep snowfall off area highways and passes.
  - A combination of wet roads and gusty winds will make travel hazardous, especially for high profile vehicles. Periods of moderate to heavy rainfall on I-5 near Mount Shasta may limit visibility.

FOR MORE INFORMATION

For the latest forecast updates, visit **weather.gov/medford**.

If you have questions or would like to submit weather reports, photos, or to unsubscribe from these briefings, email **nws.medford@noaa.gov** or call **(541) 773-1067**.

GRAPHICS

Chance of 24 hr Max Gusts Greater Than 45 mph

Tuesday Evening, Nov 10 - Friday Evening, Nov 20

	Tue 11/10	Wed 11/11	Thu 11/12	Fri 11/13	Sat 11/14	Sun 11/15	Mon 11/16	Tue 11/17	Wed 11/18	Thu 11/19	Fri 11/20
Alturas	0%	0%	5%	85%	20%	25%	2%	0%	10%	4%	4%
Brookings	0%	0%	0%	40%	15%	5%	1%	0%	0%	0%	0%
Cave Junction	0%	0%	3%	40%	25%	15%	3%	3%	3%	1%	2%
Klamath Falls	0%	5%	30%	75%	25%	30%	3%	4%	10%	2%	2%
Lakeview	0%	0%	3%	80%	25%	25%	1%	0%	5%	3%	4%
Medford	0%	0%	0%	15%	5%	3%	0%	0%	2%	0%	0%
North Bend	0%	0%	0%	45%	25%	10%	1%	2%	0%	0%	0%
Roseburg	0%	0%	0%	20%	10%	10%	1%	2%	0%	0%	0%
Summer Lake	0%	0%	2%	65%	20%	15%	0%	0%	4%	2%	2%
Weed	0%	20%	80%	90%	50%	55%	3%	10%	30%	5%	5%

Percent Chance (%)

Valid: Tue 10 pm PST - Fri 10 pm PST Issued: Tue, Nov 10, 2026, 6 am PST

Chance of 24-hr max wind gust exceeding 45 mph

Chance of 24 hour Precipitation Greater Than 0.50 in

Tuesday Afternoon, Nov 10 - Friday Afternoon, Nov 20

	Tue 11/10	Wed 11/11	Thu 11/12	Fri 11/13	Sat 11/14	Sun 11/15	Mon 11/16	Tue 11/17	Wed 11/18	Thu 11/19	Fri 11/20
Alturas	0%	0%	0%	15%	45%	25%	35%	5%	15%	20%	5%
Brookings	55%	0%	4%	100%	90%	96%	70%	25%	70%	40%	20%
Cave Junction	30%	0%	0%	97%	80%	90%	35%	10%	55%	25%	10%
Klamath Falls	0%	0%	0%	40%	15%	25%	20%	4%	15%	10%	5%
Lakeview	0%	0%	0%	15%	55%	30%	35%	5%	15%	20%	4%
Medford	0%	0%	0%	55%	20%	45%	20%	3%	20%	15%	5%
Mount Shasta	0%	0%	0%	90%	75%	90%	50%	15%	50%	40%	15%
North Bend	5%	0%	4%	95%	75%	85%	40%	20%	50%	25%	15%
Roseburg	3%	0%	0%	55%	30%	50%	10%	4%	20%	10%	5%

Percent Chance (%)

Valid: Tue 04 pm PST - Fri 04 pm PST Issued: Tue, Nov 10, 2026, 6 am PST

Chance of 24 hr precipitation exceeding 0.50 inches

Chance of 24 hr Precipitation Greater Than 1 in

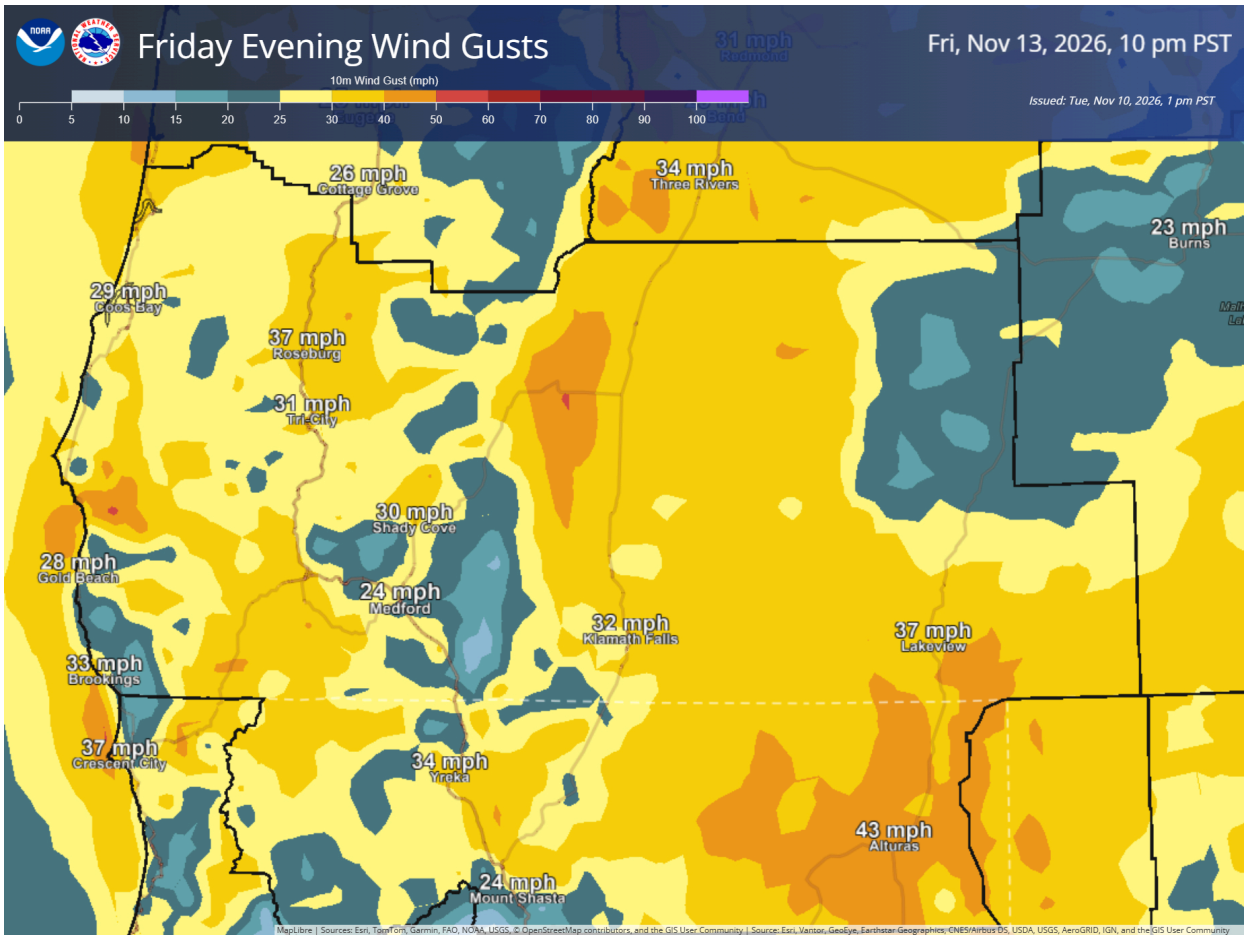
Tuesday Afternoon, Nov 10 - Friday Afternoon, Nov 20

	Tue 11/10	Wed 11/11	Thu 11/12	Fri 11/13	Sat 11/14	Sun 11/15	Mon 11/16	Tue 11/17	Wed 11/18	Thu 11/19	Fri 11/20
Alturas	0%	0%	0%	1%	15%	10%	10%	2%	1%	4%	0%
Brookings	4%	0%	3%	99%	80%	90%	45%	15%	50%	30%	15%
Cave Junction	5%	0%	0%	85%	50%	75%	20%	4%	30%	20%	5%
Klamath Falls	0%	0%	0%	4%	4%	10%	4%	2%	5%	3%	3%
Lakeview	0%	0%	0%	3%	20%	5%	10%	2%	3%	4%	1%
Medford	0%	0%	0%	10%	10%	15%	4%	1%	4%	5%	1%
Mount Shasta	0%	0%	0%	80%	50%	75%	40%	4%	35%	25%	10%
North Bend	1%	0%	1%	70%	50%	60%	15%	10%	25%	15%	5%
Roseburg	0%	0%	0%	15%	10%	15%	4%	0%	4%	3%	0%

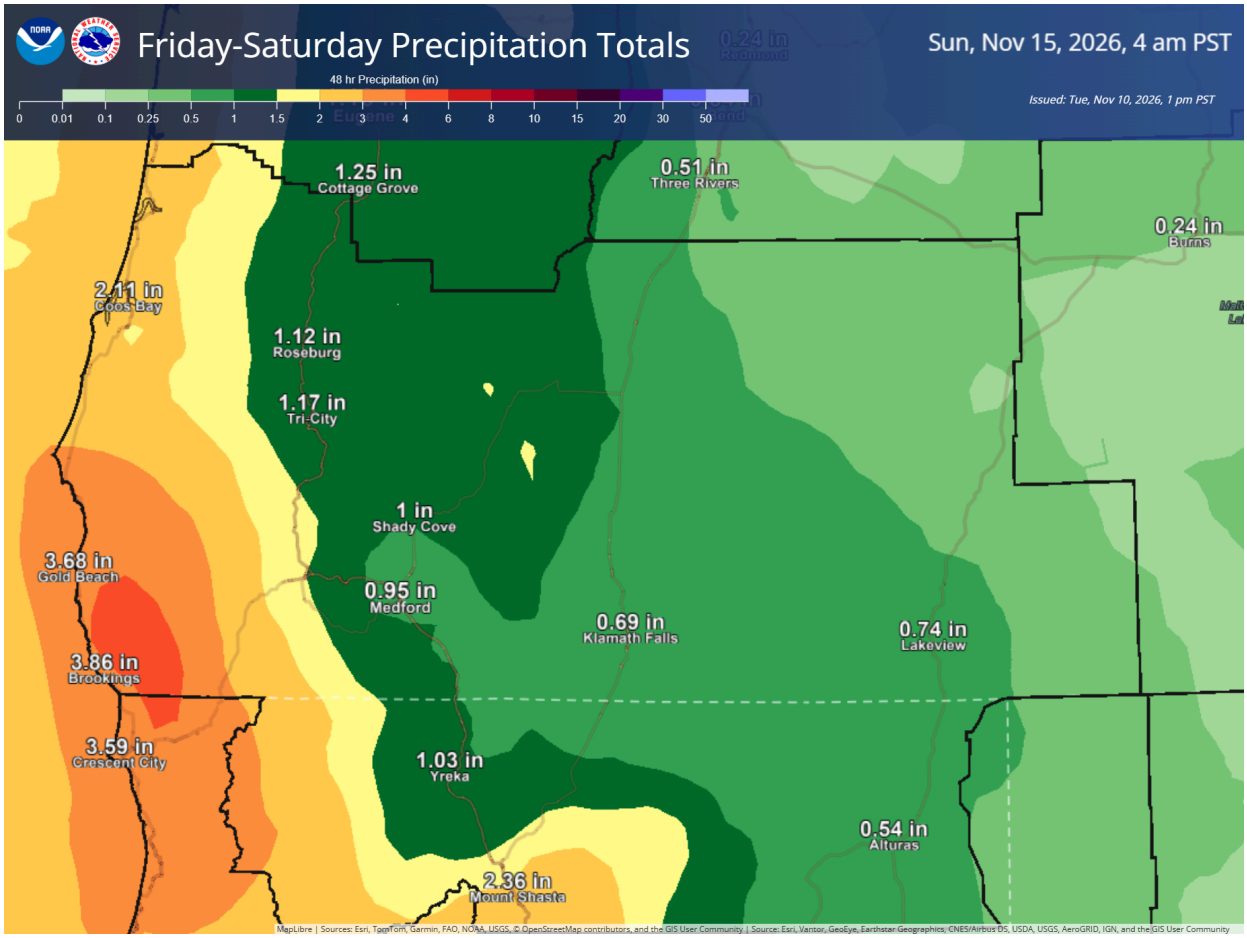
Percent Chance (%)

Valid: Tue 04 pm PST - Fri 04 pm PST Issued: Tue, Nov 10, 2026, 6 am PST

Chance of 24 hr precipitation exceeding 1.0 inches



Friday Evening Wind Gusts



Friday-Saturday Precipitation Totals