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Public Information Statement 21-68 Updated
National Weather Service Headquarters Silver Spring MD
945 AM EDT Mon Aug 10 2026

To: Subscribers:
 -NOAA Weather Wire Service
 -Emergency Managers Weather Information Network
 -NOAAPort
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From: Suzanne Lenihan
 Office of Operations

Subject: Updated: Soliciting Comments on the Experimental Standardized
Weather Forecast Office (WFO) Avalanche Weather Webpage at 18 WFOs
through April 30, 2027

Updated to extend comment period through April 30, 2027.

The NWS is soliciting comments on the experimental standardized WFO
Avalanche Weather Webpage through April 30, 2027 at 18 WFOs. These WFOs
are: Gray, ME; Burlington, VT; Albuquerque, NM; Riverton, WY; Boulder,
CO; Pocatello, ID; Salt Lake City, UT; Pendleton, OR; Boise, ID; Great
Falls, MT; Las Vegas, NV; Spokane, WA; Medford, OR; Missoula, MT;
Portland, OR; Anchorage, AK; Fairbanks, AK; and Juneau, AK. The Boulder,
CO office will produce the webpage for all of Colorado.

A standardized version of an avalanche weather webpage ensures each local
WFO web page is consistent with one another, thereby increasing the
visibility and accessibility of NWS avalanche weather information.

The webpages will be available at the following links:

National Landing Page:

<https://www.weather.gov/wrh/avalancheweather>

WFO Gray - <https://www.weather.gov/gyx/AvalancheWeather>

WFO Burlington - <https://www.weather.gov/btv/AvalancheWeather>

WFO Albuquerque - <https://www.weather.gov/abq/AvalancheWeather>

WFO Riverton - <https://www.weather.gov/riw/AvalancheWeather>

WFO Boulder - <https://www.weather.gov/bou/AvalancheWeather>

WFO Pocatello - <https://www.weather.gov/pih/AvalancheWeather>

WFO Salt Lake City - <https://www.weather.gov/slc/AvalancheWeather>

WFO Pendleton - <https://www.weather.gov/pdt/AvalancheWeather>

WFO Boise - <https://www.weather.gov/boi/AvalancheWeather>

WFO Great Falls - <https://www.weather.gov/tfx/AvalancheWeather>

WFO Las Vegas - <https://www.weather.gov/vef/AvalancheWeather>

WFO Spokane - <https://www.weather.gov/otx/AvalancheWeather>

WFO Medford - <https://www.weather.gov/mfr/AvalancheWeather>

WFO Missoula - <https://www.weather.gov/mso/AvalancheWeather>

WFO Portland - <https://www.weather.gov/pqr/AvalancheWeather>

WFO Anchorage - <https://www.weather.gov/afc/AvalancheWeather>

WFO Fairbanks - <https://www.weather.gov/afg/AvalancheWeather>
WFO Juneau - <https://www.weather.gov/ajk/AvalancheWeather>

A Product Description Document for the Experimental WFO
Avalanche Weather Webpage is provided online:

https://nsdesk.servicenowservices.com/api/g_noa/nwspc/res2/e44c0989cfd6cf50cf3cf6152f851cfb

The NWS is seeking comments on the Experimental Local WFO Avalanche
Weather Webpage through April 30, 2027 via online survey:

<https://www.surveymonkey.com/r/ExpStandardizedWFOAvalancheWeatherWebpages2026-2027>

If feedback concerning the experimental webpage is favorable, then it
will be considered for additional development and operational
implementation.

If you have questions or comments regarding the Experimental Standardized
Local WFO Avalanche Weather Webpage, please contact:

WPC Services
Weather Prediction Center
Riverdale Park, MD
Email: wpcservices@noaa.gov

Robert Hart
Science & Service Delivery Unit
NWS Mission Delivery
Salt Lake City, UT
Email: nws.ssdelivery@noaa.gov

National Public Information Statements are online at:

<https://www.weather.gov/notification/>

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