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PNSWSH

Service Change Notice 26-01
National Weather Service Headquarters Silver Spring MD
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To: Subscribers:
 -NOAA Weather Wire Service
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From: Wassila Thiaw, Deputy Director
 Climate Prediction Center

Subject: The Addition of Experimental Probabilistic Hazard Information to the 8- to 14-day Hazards Outlook (Contiguous U.S. and Alaska) will transition to operational status on or about February 10, 2026

The National Weather Service (NWS) will transition the addition of Experimental Probabilistic Hazard Information to the 8- to 14-day Hazards Outlook (Contiguous U.S. and Alaska) to operational status on or about February 10, 2026. The 8- to 14-day Hazards Outlook (Contiguous U.S. and Alaska) is an existing operational product depicting potential hazards that has been enhanced with probabilistic information. The Probabilistic Hazards Information is available for extreme temperatures, heavy precipitation, high winds, and heavy snow, adding slight (20%), moderate (40%), and high (60%) risks of occurrence. The additional probabilistic information allows users to make better decisions depending on their varying risk tolerances, consistent with evidence demonstrating the value of probabilistic information in improving overall decision making.

A description of the 8- to 14-day Hazards Outlook (Contiguous U.S. and Alaska) with Probabilistic Hazard Information can be found at the following link:

https://nsdesk.servicenowservices.com/api/g_noa/nwspc/res2/1a68faf91b9d72500d690f67624bcbf5

The 8- to 14-day Hazards Outlook (Contiguous U.S. and Alaska) with Probabilistic Hazard Information is available at the website address below:

<https://www.cpc.ncep.noaa.gov/products/predictions/threats/threats.php>

Comments on 8- to 14-day Hazards Outlook (Contiguous U.S. and Alaska) with Probabilistic Hazard Information may be sent to:

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National Service Change Notices are online at:

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

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