NOUS41 KWBC 201600 AAI PNSWSH

Public Information Statement PNS14 Updated National Weather Service Headquarters Silver Spring MD 1200 PM EDT Fri Oct 20 2023

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From: Stephen W. Bieda III, Ph.D., Chief

Severe, Fire, Public and Winter Weather Services Branch

Subject: Updated: Soliciting Comments until April 30, 2024 on the Continuation of the Probabilistic Winter Precipitation Forecast Experiment

Updated to extend the comment period through April 30, 2024.

The National Weather Service (NWS) is soliciting comments until April 30, 2024 on the Probabilistic Winter Precipitation Forecast Experiment. The experiment will be extended for additional comment and review this winter at the same 77 Weather Forecast Offices (WFOs) in the continental U.S. that participated last season. There are no changes to the experiment for the 2023-2024 season.

Please submit comments to:

https://www.surveymonkey.com/r/WinterWeatherProbabilisticExperiment_2023-2024

Comments and feedback will help inform a proposal to implement a version of these graphics, available at all applicable NWS offices. Graphical and tabular products show the low end amount, the official forecast or expected amount, and the high end snow amount that a storm is likely to produce. Examples of these products and a list of participating offices can be viewed at:

https://nsdesk.servicenowservices.com/api/g noa/nwspc/res2/b78c74b31ba1f990135feb9ce54bcbbf

Narrow ranges between the minimum and maximum snowfall totals indicate high forecast certainty, while large ranges between minimum and maximum totals indicate low forecast certainty.

If you have questions or feedback, please contact:

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National Public Information Statements are online at:

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

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