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Public Information Statement PNS14 Updated National Weather Service Headquarters Silver Spring MD 930 AM EST Fri Dec 15 2017

TO: Subscribers:

-NOAA Weather Wire Service

-Emergency Managers Weather Information Network

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Other NWS Partners and NWS Employees

FROM: Michelle Hawkins, Chief

Severe, Fire, Public and Winter Weather Services

Branch

SUBJECT: Updated: Soliciting Comments until April 30, 2018, on

the Expansion of the Winter Weather Probabilistic

Experiment beginning December 15, 2017

Updated to expand experiment to an additional 21 NWS Weather Forecast Offices (WFO) and extend comment period to April 30, 2018

Effective immediately, 21 additional WFOs will start producing probabilistic storm total snow products ahead of anticipated winter storms. These offices will join 44 offices which issued the products last winter.

The graphical products will be available online at the following 65 WFO webpages:

Aberdeen, SD: http://www.weather.gov/abr/winter Albany, NY: http://www.weather.gov/aly/winter Albuquerque, NM: http://www.weather.gov/abq/winter Atlanta, GA: http://www.weather.gov/ffc/winter Baltimore, MD-Washington, DC: http://www.weather.gov/lwx/winter http://www.weather.gov/bgm/winter Binghamton, NY: Bismarck, ND: http://www.weather.gov/bis/winter Blacksburg, VA: http://www.weather.gov/rnk/winter Boulder, CO: http://www.weather.gov/bou/winter Burlington, VT: http://www.weather.gov/btv/winter Caribou, ME: http://www.weather.gov/car/winter Charleston, SC: http://www.weather.gov/chs/winter

Charleston, WV: http://www.weather.gov/rlx/winter Cheyenne, WY: http://www.weather.gov/cys/winter Chicago, IL: http://www.weather.gov/lot/winter Columbia, SC: http://www.weather.gov/cae/winter Detroit, MI: http://www.weather.gov/dtx/winter Des Moines, IA: http://www.weather.gov/dmx/winter Dodge City, KS: http://www.weather.gov/ddc/winter Duluth, MN: http://www.weather.gov/dlh/winter Eastern North Dakota: http://www.weather.gov/fgf/winter Gaylord, MI: http://www.weather.gov/apx/winter http://www.weather.gov/gld/winter Goodland, KS: Grand Junction, CO: http://www.weather.gov/gjt/winter Grand Rapids MI: http://www.weather.gov/grr/winter Gray, ME: http://www.weather.gov/gyx/winter Green Bay, WI: http://www.weather.gov/grb/winter Greenville/Spartanburg, SC: http://www.weather.gov/gsp/winter Hastings, NE: http://www.weather.gov/gid/winter Indianapolis, IN: http://www.weather.gov/ind/winter Jackson, KY: http://www.weather.gov/jkl/winter Kansas City, MO: http://www.weather.gov/eax/winter LaCrosse, WI: http://www.weather.gov/arx/winter Lincoln, IL: http://www.weather.gov/ilx/winter Louisville, KY: http://www.weather.gov/lmk/winter Lubbock, TX: http://www.weather.gov/lub/winter Marquette, MI: http://www.weather.gov/mqt/winter Milwaukee, WI: http://www.weather.gov/mkx/winter Minneapolis, MN: http://www.weather.gov/mpx/winter Mt. Holly, NJ: http://www.weather.gov/phi/winter New York, NY: http://www.weather.gov/okx/winter Newport/Morehead City, NC: http://www.weather.gov/mhx/winter Norman, OK: http://www.weather.gov/oun/winter North Platte, NE: http://www.weather.gov/lbf/winter Northern Indiana: http://www.weather.gov/iwx/winter Omaha/Valley NE: http://www.weather.gov/oax/winter Paducah, KY: http://www.weather.gov/pah/winter Pittsburgh, PA: http://www.weather.gov/pbz/winter Pueblo, CO: http://www.weather.gov/pub/winter Quad Cities, IL: http://www.weather.gov/dvn/winter Raleigh, NC: http://www.weather.gov/rah/winter Rapid City, SD: http://www.weather.gov/unr/winter Reno, NV: http://www.weather.gov/rev/winter Riverton, WY: http://www.weather.gov/riw/winter St. Louis, MO: http://www.weather.gov/lsx/winter Sioux Falls, SD: http://www.weather.gov/fsd/winter Springfield, MO: http://www.weather.gov/sgf/winter

State College, PA: http://www.weather.gov/ctp/winter http://www.weather.gov/box/winter Taunton, MA: Topeka, KS: http://www.weather.gov/top/winter Tulsa, OK: http://www.weather.gov/tsa/winter Wakefield, VA: http://www.weather.gov/akq/winter Wichita, KS: http://www.weather.gov/ict/winter Wilmington, NC: http://www.weather.gov/ilm/winter Wilmington, OH: http://www.weather.gov/iln/winter

The comment period runs through April 30, 2018. Please submit comments to:

www.nws.noaa.gov/survey/nws-survey.php?code=NWS/PSTS/FY16

Graphical and tabular products will show the low end, official forecast and high end snow amounts a storm is likely to produce. Examples of these products can be viewed at:

https://nws.weather.gov/products/PDD/PDD_WinterWxProbabilisticEx
periment.pdf

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 Service Change Notices are online at:

http://www.weather.gov/os/notif.htm

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