NOUS41 KWBC 282100 AAA PNSWSH

Public Information Statement 21-05 Updated National Weather Service Headquarters Silver Spring MD 510 PM EDT Mon Apr 28 2022

To: Subscribers:

-NOAA Weather Wire Service

-Emergency Managers Weather Information Network

-NOAAPort

Other NWS Partners and Employees

From: Douglas C. Young, Chief

Digital and Graphical Information Support Branch

Subject: Updated: Comment Period on the Prototype Provision of Full-Resolution National Digital Forecast Database (NDFD) Data via Amazon Web Services (AWS) Extended Through April 28, 2023

Updated to extend the comment period through April 28, 2023. Additionally, all elements have been added to the XML feed and a new webpage is provided for low-bandwidth users.

The provision of NDFD data via AWS will enable users to access all existing operational and experimental NDFD data at the finest temporal and spatial resolutions in GRIdded Binary data Edition 2 (GRIB2), image/display and eXtensible Markup Language (XML) format. These data will be available for the next year until the NWS is able to add to existing operational dissemination pathways and/or the decision is made to conclude this prototype.

A complete description of all NDFD data on AWS may be found at the following link:

https://nws.weather.gov/products/PDD/PDD Prototype NDFDviaAWS 2022.pdf

https://www.surveymonkey.com/r/NDFDDataviaAWS

General information on accessing and using NDFD elements is online at: https://vlab.noaa.gov/web/mdl/ndfd

For general questions regarding NDFD data, please email:  $\underline{ \texttt{nws.ndfd@noaa.gov}}$ 

For technical questions regarding NDFD data, please contact:

David Ruth
Chief, Digital Forecast Services Division
NWS Meteorological Development Laboratory
Silver Spring, MD
david.ruth@noaa.gov

For questions regarding this notice, please contact:

Brian Miretzky
NWS Digital and Graphical Information Support Branch
Silver Spring, MD
brian.miretzky@noaa.gov

National Public Information Statements are online at:

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

NNNN