NOUS41 KWBC 081235 PNSWSH

Public Information Statement 20-90 National Weather Service Headquarters Silver Spring MD 835 AM EST Tue Dec 8 2020

- To: Subscribers: -NOAA Weather Wire Service -Emergency Managers Weather Information Network -NOAAPort Other NWS Partners, Users and Employees
- From: Eli Jacks Chief, Forecast Services Division

Subject: Soliciting Comments through January 7, 2021 on the Discontinuance of Certain Short-fused NWS Warning Update Statements

The NWS is collecting comments through January 7, 2021 on the proposed discontinuation of separate statement products to update, expire and cancel short-fused warnings. NWS will continue to use these statement products for other purposes. Instead of repeated products, NWS will issue follow-up information for these warnings using the same product as the initial warning.

Specifically, NWS proposes to discontinue the following products to streamline the warning update process:

Severe Weather Statement (SVS), which updates Tornado Warning (TOR), Severe Thunderstorm Warning (SVR), and Extreme Wind Warning (EWW)

Flood Statement (FLS), which updates the Flood Warning (FLW)

Flash Flood Statement (FFS), which updates the Flash Flood Warning (FFW)

Marine Weather Statement (MWS), which updates the Special Marine Warning (SMW)

These warning update statements provide new information about the warning after the initial issuance. Updates to warnings include continuations of the threat in time and valid area, cancellations and any other information that has changed since the warning was issued or was most recently updated. All warning follow-up information currently being sent via these update statements will instead be disseminated within the same product type as the original warning (e.g., SVR instead of SVS).

Wireless Emergency Alerts (WEA) that are activated for certain warning updates, such as the Tornado Warning when the "Catastrophic" damage threat tag is enabled, would continue to be activated for those updates. No changes to the name of the warning would occur in the WEA messages themselves. This proposal is a component of the NWS Hazard Simplification (Haz Simp) project initiated to simplify and clarify the NWS Watch, Warning and Advisory system. The goal of this proposed change is to provide a more streamlined process, more easily tracked events and improved dissemination of warning update information.

Examples of this proposal are contained in the Product Description Document (PDD) here:

https://nws.weather.gov/products/PDD/PDD\_ProposedUpdatingShortFusedWarning
swithWarnings 2020.pdf

Please provide comments on these proposed changes via an online survey form at:

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

For questions on this proposed change, contact:

Greg Schoor NWS Severe Weather Services Program Leader Norman, OK gregory.m.schoor@noaa.gov

National Public Information Statements are online at:

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

NNNN