The NWS is soliciting comments through October 31, 2022 on a significant upgrade to the Aviation Weather Center’s website (www.aviationweather.gov). A preview of the upgraded site is available through the comment period at:

https://beta.aviationweather.gov

The upgrade improves the website’s consistency, supportability, mobile friendliness, performance, and ease of use. The information on the upgraded website will be similar to the current website, but the navigation and presentation is adaptable to permit use on mobile devices. Additionally, the new website merges the legacy Helicopter Emergency Medical Services (HEMS) tool into the same framework as the Graphical Forecasts for Aviation while keeping its focus on low-altitude flight.

Users can find additional information and tutorials at: https://beta.aviationweather.gov/help.

For additional information, please see the Product Description Document (PDD) at: https://nws.weather.gov/products/PDD/PDD_ExpUpgradeofAviationweather.gov_BetaSite_2022.pdf

Comments will be accepted through October 31, 2022 on the proposed operational implementation of this upgrade as a replacement for the existing website at: https://www.aviationweather.gov. Comments and feedback can be submitted via the following online survey:

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

If you have questions or comments regarding this upgrade, please contact:

Jennifer Stroozas
Warning Coordination Meteorologist
Aviation Weather Center
Kansas City, MO
816-359-8837
jennifer.stroozas@noaa.gov

or

Austin Cross
Techniques Development Meteorologist
Aviation Weather Center
Kansas City, MO
913-626-8694
austin.cross@noaa.gov

National Public Information Statements are online at:

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

NNNN