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Public Information Statement, Comments Requested  
National Weather Service Headquarters Washington DC  
1057 AM EDT Fri Mar 22 2013

To:       Subscribers:  
          -Family of Services  
          -NOAA Weather Wire Service  
          -Emergency Managers Weather Information Network  
          -NOAAPort  
          Other NWS Partners, Users and Employees

From:     Kim Runk  
          Chief, Integrated Services Division  
          Central Region Headquarters

Subject: Comments Requested Starting April 1, 2013, on Modification of  
Severe Convective Warnings and Associated Follow-Up Statements to  
Emphasize Impacts Intensity, and Recommended Actions via Bulleted  
Messaging and Coded Tag Lines

Beginning Monday, April 1, 2013 and continuing through November 30, 2013,  
all Central Region (CR) NWS Weather Forecast Offices (WFOs) will issue  
enhanced convective warnings. Severe Thunderstorm Warning (SVR), Tornado  
Warning (TOR) and Severe Weather Statement (SVS) products will be  
stratified into categories distinguishing extreme cases from base  
convective warnings. Additional enhanced wording will be included to  
convey information about associated impacts, specific hazards expected,  
and recommended actions, both within the bullet statements and as part of  
the tag line codes.

This is a continuation and expansion to all CR WFOs of an ongoing project:

[http://www.nws.noaa.gov/os/notification/pns12exp\\_cr\\_tor\\_svr\\_svs-cca.txt](http://www.nws.noaa.gov/os/notification/pns12exp_cr_tor_svr_svs-cca.txt)

The CR offices participating in this enhanced product project are online  
at:

[http://www.nws.noaa.gov/os/notification/resources/cr\\_wfos.pdf](http://www.nws.noaa.gov/os/notification/resources/cr_wfos.pdf)

A Product Description Document (PDD) outlining the products is online at:

<http://products.weather.gov/viewliste.php>

Please submit comments to:

<http://www.weather.gov/survey/nws-survey.php?code=IBW>

After the experimental period is completed and the comment period closes,  
NWS will evaluate all comments to determine whether implement the enhanced  
convective products.

For more information, please contact:

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National Public information Statements are online at:

<https://www.weather.gov/notification/archive>

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