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Public Information Statement 22-56 Updated  
National Weather Service Headquarters Silver Spring MD  
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To:           Subscribers:  
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From:         Marina Timofeyeva, Chief  
              Climate Services Branch

Subject: Updated: Soliciting Comments through January 31, 2024 for the  
Experimental Global Tropics Hazards Outlook for Week-3

Updated to extend the comment period through January 31, 2024.

The NWS is extending the comment period for the experimental Week-3 Global Tropics Hazards Outlook (GTH) through January 31, 2024. The following changes have been made to the product:

- 1) Beginning June 27, 2023, probabilistic tropical cyclogenesis shapes will be publicly available as part of the experimental product.
- 2) Links for users to access Week-1 forecast information will be added to the product webpage.

The GTH product will continue to include the operational Week-2 outlook which will continue to include outlooks for potential tropical development, along with the temperature and precipitation components.

The GTH product will maintain its current weekly release schedule. The GTH can be accessed from:

<https://www.cpc.ncep.noaa.gov/products/precip/CWlink/ghazards/index.php>

For more detailed information regarding the Experimental GTH for Week-3, please see the Product Description Document at:

[https://nsdesk.servicenowservices.com/api/g\\_noa/nwspc/res2/3d7311291bd8f950135feb9ce54bcbad](https://nsdesk.servicenowservices.com/api/g_noa/nwspc/res2/3d7311291bd8f950135feb9ce54bcbad)

Comments and feedback on the proposed experimental release of the GTH for Week-3 and its format are welcome through January 31, 2024 at:

[https://www.surveymonkey.com/r/ExpGlobalTropicsHazardsOutlookforWeek3\\_2023](https://www.surveymonkey.com/r/ExpGlobalTropicsHazardsOutlookforWeek3_2023)

For questions or any additional information, please contact:

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National Public Information Statements are online at:

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

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