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Public Information Notice 18-23
National Weather Service Headquarters Silver Spring MD
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TO: Subscribers:
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FROM: Allison Allen, Chief
 NWS Marine, Tropical, and Tsunami Services Branch

SUBJECT: Soliciting Comments through September 26, 2018, on
 Changes to VTEC and Event Tracking Numbers (ETN) for domestic
 Tsunami Test Products

NWS is seeking comments on proposed modifications to the format of tsunami test products through August 31, 2018. The proposed modifications are intended to eliminate the possibility that test products are improperly or accidentally disseminated as operational products for real-world events.

The following changes to Valid Time Event Codes (VTEC) and Event Tracking Numbers (ETNs) codes for tsunami test messages are recommended:

Proposed Test Message Modifications:

VTEC codes for test messages start with the "/T" fixed identifier (versus "/O" for operational messages). To provide additional assurance that a test message is not inadvertently distributed as an actual Warning/Advisory/Watch product, ETNs for test messages will begin with "9" as the leading digit of the four character code, beginning with 9001. For example:

/T.NEW.PAAQ.TS.W.9013.100726T0202Z-000000T0000Z

/: The sequential TWC test message would have a ETN number in the 9000 series as shown in this example.

VTEC codes and their associated UGC character strings will follow the communications header codes, WMO header and the AWIPS identifier near the top of the product so tsunami alerts will be consistent with all other NWS alert products.

If adopted, these changes will be incorporated into the Tsunami Warning Center Operations Directive 10-701:

<http://www.nws.noaa.gov/directives/sym/pd01007001curr.pdf>

as well as new tsunami-specific sections in the Text Product Formats and Codes Directive 10-1701, the Universal Geographic Code (UGC) Directive 10-1702, and the VTEC Directive 10-1703 when

these instructions are updated on their regular cycle. Changes to TWC product generation software will also be implemented to affect these changes.

Users are encouraged to provide feedback on these proposed changes to the contact listed below.

For questions or feedback regarding this notice, please contact:

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