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Public Information Statement
National Weather Service Headquarters Washington DC
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From: Mark Tew
 Chief, Marine and Coastal Weather Services Branch

Subject: Soliciting Comments on Experimental Hurricane Local Statement
Interactive Text Reader through November 30, 2014

The NWS is seeking user feedback through November 30, 2014, on
experimental Hurricane Local Statement Interactive Text Reader.

The experimental Hurricane Local Statement (HLS) Interactive Text Reader
is an Internet product which provides users of the HLS an easier way to
extract segmented information for supporting time and location specific
decisions. The product enables users to be able to mouse over a map of a
Weather Forecast Office (WFO) area and obtain text information on wind,
coastal flooding, inland flooding and tornado impacts that are expected.

The product will be generated by participating coastal WFOs when tropical
cyclone watches or warnings are in effect for their respective forecast
areas and is updated with each issuance of the HLS. The product will be
available online at:

<http://www.nws.noaa.gov/ghls/>

The following WFOs, comprising all the coastal WFOs in Eastern and
Southern Regions, will provide the HLS Text Reader product:

Baltimore, MD/Washington, DC (LWX)
Boston/Taunton, MA (BOX)
Brownsville, TX (BRO)
Caribou, ME (CAR)
Charleston, SC (CHS)
Corpus Christi, TX (CRP)
Gray/Portland, ME (GYX)
Houston/Galveston, TX (HGX)
Jacksonville, FL (JAX)
Key West, FL (KEY)
Lake Charles, LA (LCH)
Melbourne, FL (MLB)
Miami, FL (MFL)
Mobile, AL/Pensacola, FL (MOB)

Newport/Morehead City, NC (MHX)
Philadelphia, PA/Mount Holly, NJ (PHI)
New Orleans/Baton Rouge, LA (LIX)
San Juan, PR (SJU)
Tallahassee, FL (TAE)
Tampa Bay, FL (TBW)
Upton, NY (OKX)
Wakefield, VA (AKQ)
Wilmington, NC (ILM)

Users are encouraged to provide feedback on this experimental product by using the brief survey and comment form available online at:

<http://www.nws.noaa.gov/survey/nws-survey.php?code=HLSITR>

If you have comments or questions, please contact:

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National Public Information Statements are online at:

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

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