To:      Subscribers:
-NOAA Weather Wire Service
-Emergency Managers Weather Information Network
-NOAAPort
Other Partners and Employees

From:    C. Bruce Entwistle
         Chief, Aviation Space Weather Services Branch

Subject: Updated: Implementation of TAF Service for Minden-Tahoe Airport (KMEV) in Nevada has been Delayed until Further Notice

NOTE: The following changes have no impact on NOAA Weather Wire Service subscribers.

Updated to delayed implementation until further notice. A new Service Change Notice will be send when a date is determined.

Implementation of TAF Service for Minden-Tahoe Airport (KMEV) in Nevada is delayed until further notice. The Automated Weather Observing Station (AWOS) for Minden-Tahoe Airport in Minden, NV is out of service and the repair work is yet to be completed. Once repairs are complete and the AWOS is operational, the NWS office in Reno, NV, will begin Terminal Aerodrome Forecast (TAF) service for the airport.

This delay impacts the following identifiers:

<table>
<thead>
<tr>
<th>Airport Name</th>
<th>WMO Heading</th>
<th>AWIPS ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>Minden-Tahoe Airport</td>
<td>FTUS45</td>
<td>KREV</td>
</tr>
<tr>
<td></td>
<td>TAFMEV</td>
<td></td>
</tr>
</tbody>
</table>

In addition, this TAF will not appear in existing TAF collectives with the following World Meteorological Organization (WMO) headers until service begins:

FTUS80 KWBC  Non-Federal Aviation Administration (FAA) Domestic and Family of Services
FTUS90 KWBC  FAA Weather Message Switching Center and FAA Facilities
FTUS52 KWBC  Global Telecommunication System Customers
FTUS24 KWBC  World Area Forecast Center (WAFC)
For questions regarding this TAF, please contact:

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National Service Change Notices are online at:

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

NNNN