



PERFORMANCE ALERT

***** DTMF Silent Call Processing *****

A **Silent Call** is defined as a call where there is no verbal communication from the caller. This may indicate that the caller is hard-of-hearing or hard-of-speaking and using a Telecommunications Device for the Deaf (TDD), or that the caller is in danger or otherwise unable to speak.

When a **Silent Call** is received:

1. Offer two (2) verbal “Welcome” messages: “9-1-1, what is the address of the emergency?”
 - a. If you use an auto greeting, that counts as the first welcome.
2. If there is no reply from the caller, you then need to determine if the caller is hard-of-hearing/-speaking and attempting to use a TDD to communicate.
 - a. Click on the TDD button in the left navigation bar.
 - b. Send the TDD “Welcome” message and wait 18 seconds for a reply.
 - c. If there is no reply after 18 seconds, send a second welcome message and wait an additional 18 seconds.
 - d. If the caller responds, process the call following TTY procedures.
 - e. If there is no response, treat the call as a **Silent Call** following the steps below.



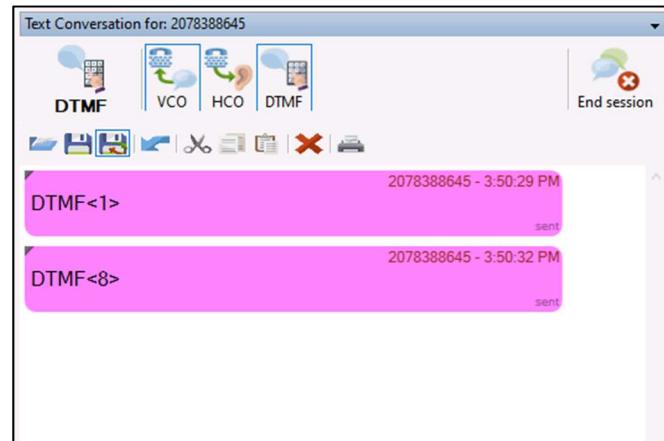
Note: **You are not able to hear tones through the handset/headset.**

3. Click the DTMF button.
4. Following your PSAP policies, verbally advise the caller:



- a. "If you need the Police Department, press **1**"
- b. "If you need the Fire Department, press **2**"
- c. "If you need an Ambulance, press **3**"

2. If the caller responds, continue asking closed ended (yes/no) questions.
 - a. Ask the caller to press "**4**" for Yes and "**5**" for No.
 - b. When the caller presses a number on their telephone keypad, the number is presented in the Text Conversation window.
 - c. If there is no response, click End Session to close, and handle the call per your PSAP policies.



Note: Only one number at a time will appear in the conversation window even if the caller presses more than one number (for example, 18 will appear as pictured above).

Contact the FERC with any issues **1-866-984-3911**