

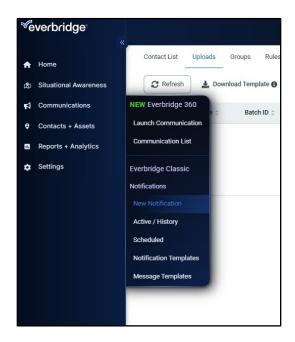
When sending a mass notification through Everbridge, there are a few different ways to create the messages. Starting with a blank notification, using a message template or using a notification template

**Message Templates:** a pre-saved message that does not have contacts attached to it. Contacts are added when the message is ready to be sent.

Notification Templates: a pre-saved message WITH contacts attached to it.

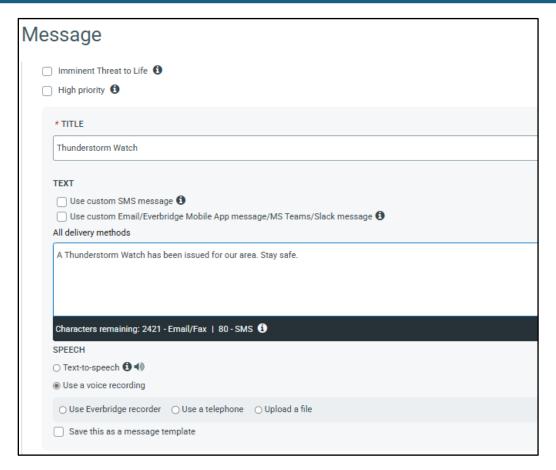
#### **Creating a New Notification**

a) On the menu bar, hover over Communications and select New Notification

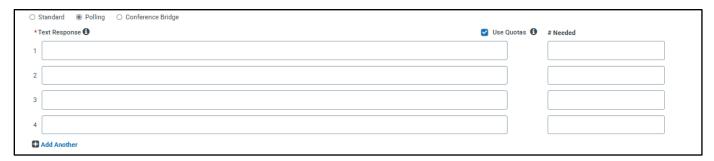


- b) Select **Imminent Threat to Life (only** if it pertains to the actual event) or **High Priority**, if necessary.
- c) Add a **Title** for the message and complete the **Message Body** section. If using text messaging as the delivery method for your recipients, be aware of the 160-character limit.
- d) Select a Speech option
  - 1. **Text-to-Speech:** normal monotone voice that is used for emergency messages
  - 2. Use a Voice Recording: allows for personalization of the message



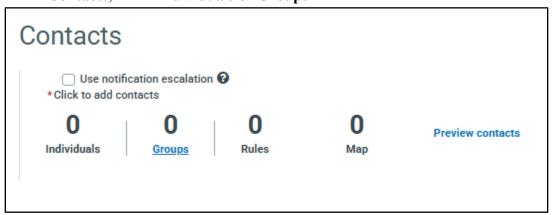


- e) Select message options:
  - 1. Standard: applies to most messages
  - 2. **Polling:** can be used when needing specific responses from recipients (ex. Arrival time to facility)
    - i. **With Quotas:** added onto the Polling option to limit the number of responses to each option given

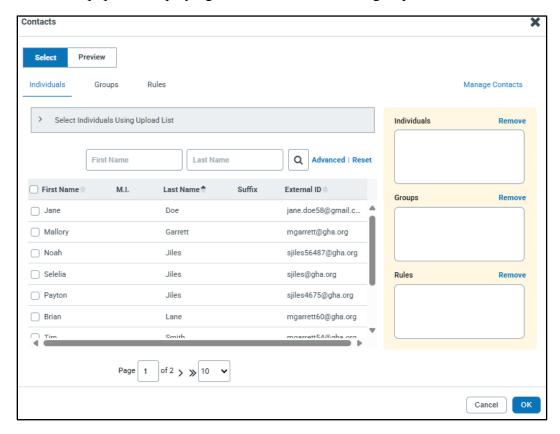




- f) If a **Message Template** has already been created, the previous steps can be disregarded and the template needed can be chosen by selecting **Use a Message Template**.
- g) Disregard the Publishing Option section
- h) Under Contacts, select Individuals or Groups

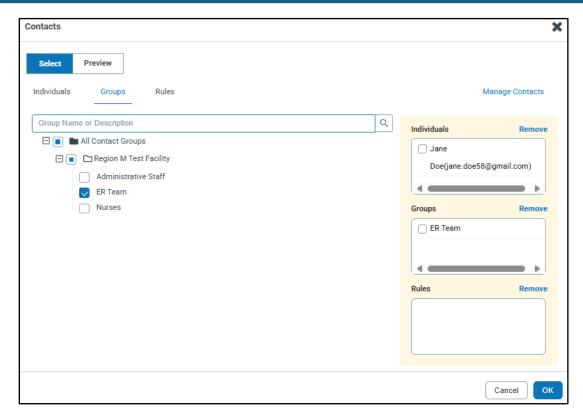


i) A box will populate displaying all available contacts or groups



j) Select the **Individual(s)** and/or **Group(s)** that the message will be sent to (All selections will be listed to the right). Then click **OK**.





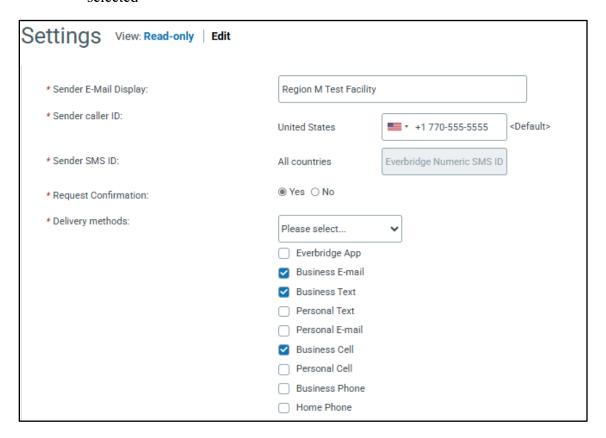
k) The Contacts section will update to reflect the number of Individuals and Groups that have been selected.



- 1) Under **Settings**, click Edit to expand the section and make any necessary changes.
  - 1. **Sender Email Display:** DOES NOT have to be an email address. Should be something recognizable to the recipient. Ex. Facility Name.
  - 2. **Sender Caller ID:** if using the call option, number entered should be a live number that will be a good callback number for the recipient. (**message will NOT send if a live number is not entered**)
  - 3. **Sender SMS ID:** this cannot be changed. Text messages are sent from a 5-digit Everbridge generated number.



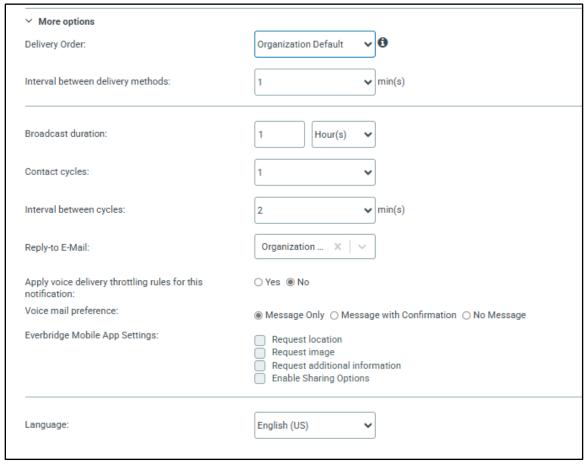
- 4. **Request Confirmation:** YES should always be selected in order to receive responses back from recipients.
- 5. **Delivery Methods:** Only the delivery method(s) that will be used should be selected



- m) Click **More Options** to expand the section and make any necessary changes.
  - 1. **Delivery Order:** can be changed based on preference
    - i. **Organization Default:** sends messages based on the default order for the organization that was set up with the main organization was created
    - ii. **Contact Preferred:** sends messages based on the order of the delivery methods listed on each contact's profile
    - iii. **One-time Custom:** sends messages based on the customized order of the message creator. When selected, the Delivery Methods lists will change to allow users to rearrange the order.
  - 2. **Interval Between Delivery Methods:** when multiple delivery methods are being used, the interval of time between delivery can be changed
  - 3. **Broadcast Duration:** the amount of time that the message will be active in the system

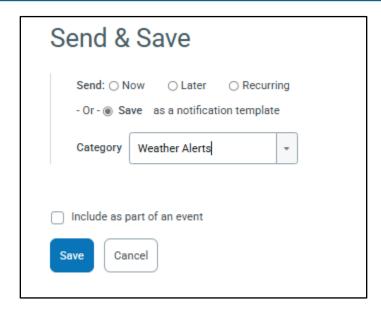


- 4. **Contact Cycles:** the number of times the message will be sent to each delivery method
- 5. Interval Between Cycles: the amount of time between contact cycles
- n) All other sections under More Options should remain the same.

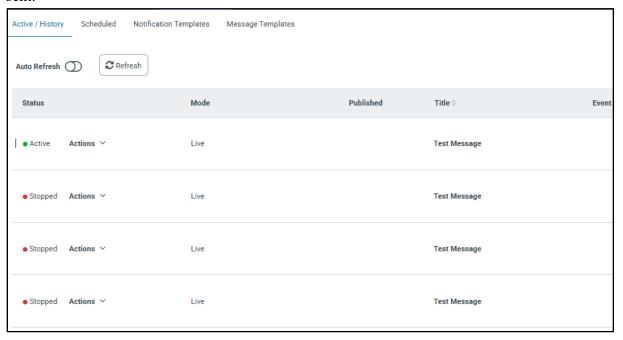


- o) Under **Send & Save**, the following are available:
  - 1. Send
    - i. Now: send the message immediately
    - ii. Later: schedule the message to be sent at a later date and time
    - iii. Recurring: schedule the message to be sent on a recurring basis (an End Date must be entered)
  - 2. **Save as a Notification Template:** select to save as a notification template for later use. A box will populate below to categorize the template. A category that is already created can be chosen or a new category can be created by typing the name in the box. Click **Save** at the bottom.





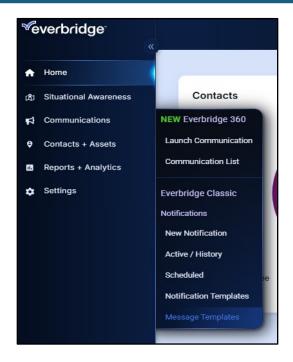
p) If the **Send Now** option is chosen, click Send at the bottom and the screen will change to the **Active/History** page, showing current message and any previous messages that were sent.



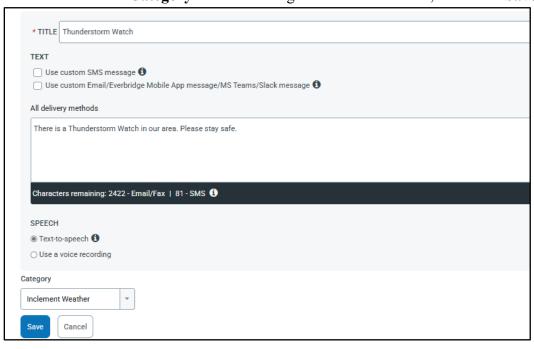
#### **Creating Message Templates**

a) On the menu bar, hover over Communications and select Message Templates





- b) Select + New Message Template
- c) Title the message, complete Message Body section and choose preferred Speech option
- d) Select or create the Category that the message will be saved under, then click Save

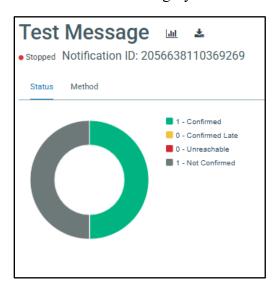


#### **Reviewing Results from Notifications**

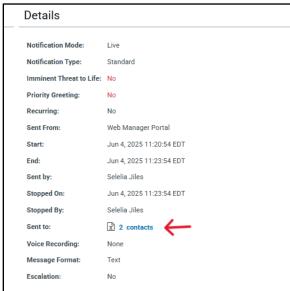
a) From the Active/History page, click on the **Title** of the notification that needs to be reviewed.



- b) On the message details screen that populates, there are a few different areas that can be reviewed.
  - 1. **Pie Chart:** shows the confirmed, confirmed late, unreachable, and not confirmed. Click on either category to generate an excel spreadsheet of all recipients that fall within the selected category.

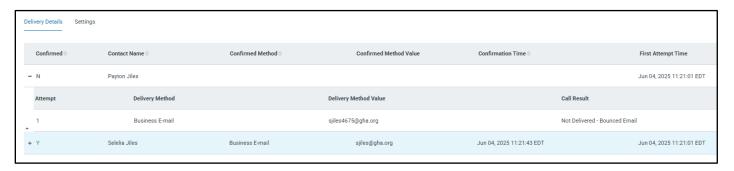


2. **Sent To Spreadsheet:** an excel spreadsheet generates containing all recipients of the message and the response and delivery outcome of each delivery method used.



3. **Delivery Details:** shows a list of confirmed and not confirmed recipients along with the delivery outcome of the delivery method used.





#### **Helpful Information**

1. When multiple delivery methods are being used, the method that the recipient responds through first will stop any messages that were to follow through their other delivery methods.

**Example:** A message is being sent to a recipient via text, email and phone. The recipient responds to the text message before the email and phone messages have been sent to them. The email and phone messages will be canceled to that recipient.

2. When using multiple delivery methods, set the Contact Cycles to 1 instead of 2 to keep from sending the recipients an excessive number of messages. Also, increase the Interval Between Delivery Methods to give recipients a chance to respond without being bombarded with messages from multiple delivery methods all at once.