Everbridge C.A.R.E.S. Best Practice Program



Everbridge Committee Dest Fractice Frogram						> Covorbinago	
<u>C</u> c	DNSIDER THE DEVICE						
Q.	Have you selected multiple delivery modes?		Consider the device when creating messages.	Q.	Does the message length and format match the device?	•	Recorded voice for phone and less than 120 characters for SMS
Q.	Have you prioritized delivery modes based on the situation?	•	Voice networks are often overwhelmed and less reliable during a crisis.	Q.	Are you ready to receive inbound calls on the line used for the caller ID?	•	Ensure PBX can handle call back volume and additional info available by recording
<u>A</u> c	TIONABLE AND CLEAR						
Q.	Does the body of your message follow the 3-3-30 rule?	•	No more than 3 points in 3 short sentences with 30 words or less.	Q.	Is the message drafted with the recipient in mind?	•	Ensure tone of message accounts for the risk of over-reaction or lack of urgency.
Q.	Will it be clear to recipients what action to take?	•	Define and communicate desired action.	Q.	Are you leveraging Text-to-Speech (TTS) conversion?	•	Ensure the TTS conversion results in a clear message by testing it first.
RE	ACH CONTACTS FASTER						
Q.	Have you selected at least one text path before voice?	•	SMS is delivered faster and can be easier to confirm.	Q.	Have you selected layers and groups to avoid duplicating contacts?	•	Processing duplicates contacts slows broadcast initiation.
Q.	Is a recorded message used for voice versus Text to Speech (TTS)?	•	TTS processing lengthens broadcast duration.	Q.	Does the broadcast have more than 150,000 recipients?	•	Send multiple smaller broadcast to improve speed of delivery.
<u>E</u> N	SURE DELIVERY						
Q.	Does your broadcast request confirmation?	•	Requesting confirmation improves results and fewer cycles.	Q.	Have your intervals been set based on urgency?	•	Delivery path intervals vary from 30 sec to 2 min depending on urgency.
Q.	How will non-confirmed recipients be handled?	•	Target non-confirmed with Follow-Up notifications versus multiple cycles.	Q.	Is the broadcast duration long enough?	•	Ensure duration is set long enough to deliver all paths and cycles.
SET	T EXPECTATIONS						
Q.	Is the Caller/Sender ID recognizable?	•	Recipients recognize importance of incoming message by the ID.	Q.	Have you promoted user path preferences?	•	Collect user preferred path preference through portals.
Q.	Is the sender/voice one of authority?	•	Voice tone and title of message sender validates importance.	Q.	Are the senders, greetings, and IDs appropriate for the situation?	•	Authoritative during crisis. Calm and pleasant during nonemergencies.