Inclusive Communication Development Guide



Step #1. Communication Description

Communication Topic:
Communication Format:
Primary Audience:
Secondary Audience:
Tertiary Audience:
Communication Purpose:
Goals:
What should all participants gain from the communication? What should each target audience gain?
*These should be specific things that you would like your audience members to do, or know after interacting with the communication.
How will the audience(s) engage/interact with the communication?



Step #2. Identification of Potential Barriers

What barriers could prevent	Potential Strategies to remove these
someone from accessing or reaching	barriers
the goals of this communication?	



Step #3. Development and Testing the Communication

Development

- Explore entire audience journey from different perspectives
 - Finding out about the communication
 - o Finding the communication, document or location
 - o Interaction with the communication
 - What they do next because of the interaction
- Internal Testing/Practice/Feedback from diverse audiences
 - o Different familiarity with subject matter
 - Varying physical and cognitive abilities
 - o Speakers of different languages
 - o Different ages

Results of Initial Testing

Note: For some forms of communication, practice sessions/user testing may not be applicable or possible. In these cases, review similar previous experiences to help identify barriers.

Use the feedback from these tests					
Client feedback from user testing					
Which strategies for removing barriers	What barriers are still present in the				
to access worked well?	experience?				

Potential Strategies to remove the identified barriers



Step #4. Implementation of Communication

Observation of Implemented Experience				
How are different participants engaging		What barriers are present in the communication?		
with the communication?	<u> </u>	commun	ication?	
	Audience Fe	edback		
Primary Audience	Secondary Aud		Colleagues	
Timiary maneries	Secondary / tadience		- Concagaes	
Proposed strategies to address barriers in next iteration or new				
communications?				