

# **Early Risk Communication Campaign Planning**

Session 8 Slide Deck

# Session Objectives

- 8.1 Define market research and explain its importance in the context of planning a risk communication campaign
- 8.2 Explain how and why communicators research existing communication efforts, and describe the gap analysis process
- 8.3 Explain how communicators assess the feasibility of their project
- 8.4 Define project goals and objectives and explain how and why they must be established
- 8.5 Discuss the importance of project management to the communication campaign

# Communication Accuracy

- Communicators cannot afford to ‘wing-it’
- Messages must be right the first time
- Communicators must operate with a degree of tested confidence
- The intended goal and the appropriateness of the methods and means for getting there must be valid
- Market research provides this insight

# Market Research

- *An organized or structured research effort performed to gain information about markets, customers, or communication recipients*
- Also referred to as *communication research*
- Helps to develop a better understanding of audience knowledge, feelings, and thoughts
- Communicators determine how each issue will likely appeal to target audience members
- Ultimately becomes the basis of key campaign strategy decisions

# Market Research Benefits

Market research can tell the planning team:

- What things concern target audience members
- What people are doing to address their risk
- How prepared people believe themselves to be
- What people think will be provided in an emergency
- How people receive information about risk
- Which communicators do or don't appeal
- How certain messages or taglines resonate

# Information Requirements

In order to develop a message, communicators must understand their audience's:

- Knowledge
- Attitudes
- Feelings
- Misperceptions
- Assumptions

# Market Research Options

- Questionnaires
- Focus groups
- In-depth interviews
- Theater-style testing

# Focus Groups

- A qualitative, discussion based in-person meeting
- Representative sample from the target audience
- Invitees discuss selected topics with a moderator
- Participants may be provided with information about the topic, asked to listen to statements, asked about their experiences, or other topics
- They are permitted to speak freely/spontaneously
- Effective in identifying previously unknown issues or concerns and for exploring reactions to actions, benefits, or concepts



# In-Depth Interviews

- Qualitative research efforts
- Involve a trained interviewer who works one-on-one with target audience members
- Individual guided through a discussion of a selected topic
- Participant speaks freely / spontaneously
- Often used to identify previously unknown issues or concerns or to explore reactions
- Participants may feel more comfortable
- More time consuming and more expensive method

# Theater-Style Testing

- A large number of audience members invited to a conveniently located meeting room, often set up specifically for broadcasting or viewing of sample radio, TV, or print messages, or other materials
- Participants not typically told the meeting's purpose
- Participants exposed to an irrelevant TV program
- Viewing interrupted by commercials, one of which is the emergency preparedness message
- After the TV program, participants receive a questionnaire and answer questions about the program and the advertisements

# Existing Program Research

- Rarely has no similar communication effort been conducted
- Unlikely the same messages / methods used
- In some way or other people have received / are receiving related risk information
- Communicators cannot work in a vacuum
- Existing messages may be accurate or inaccurate, relevant or irrelevant

# Research Snapshot

- What has already been done to address the issue
- What is currently being done to address the issue
- What were the outcomes of previous and current actions (in terms of vulnerability reduction and behavior change)

# Why Conduct Research?

- To avoid reinventing the wheel
- To build upon the successes of other programs / benefit from them
- To find collaborative opportunities
- To understand and learn from failures
- To understand any misconceptions, mistrust, or other incorrect or negative feelings

# Gap Analysis

- Looks at:
  - What do people need to know
  - What is/has been done to inform people
- The difference between these is the ‘gap’
- Can help communicators focus their attention where communication is most needed

# Project Feasibility

- Does the organization planning the campaign have the necessary expertise and resources to conduct the campaign? If not, can these be acquired?
- Does the organization planning the campaign have the necessary authority or mandate to bring about the changes or measures being proposed?
- How much time does the organization have to dedicate to campaign planning and implementation? What, if anything, can be accomplished in that time?

# Campaign Goal

- The general emergency preparedness outcome that the communication team hopes to create
- Does not indicate how, to what level of success, or in what timeframe
- Examples
  - *To increase the number of senior citizens in Springfield County who are prepared to evacuate or shelter in place in the event of a major disaster*
  - *To reduce the number of residents in Madison that are highly vulnerable to wildfires*



# **‘Good Goal’ Characteristics**

- Declarative Statement
- Jargon Free
- Short
- Concise
- Easily Understood
- Positive Terms
- Framework for objectives

# Communication Objectives

- Specific, measurable action points to be achieved in a drive to meet the goal
- More specific than goals
- Offer quantifiable target outcomes
- Example
  - *To increase the number of senior citizens with personal or family emergency plans to forty percent within two years*
- Goals must be realistic if they are to be achievable

# Questions to Ask

- What behavior change can the intended audience realistically make?
- How willing will the group be to make the change?
- How much time will be required to make these changes?
- Will the achievement of this objective help to reach the emergency preparedness campaign goal?
- To what extent will we be able to measure our progress?

# NIH Reasonable/Realistic Objectives

- Be Reasonable
  - Communication efforts alone cannot achieve all objectives
  - Raising awareness might not affect behavior change
- Be Realistic
  - Objectives must cover areas most in need
  - Activities must address what is most needed
  - Resources must be available
  - Know barriers and supportive factors

# CDC ‘SMART Objectives’

- Specific
- Measurable
- Achievable
- Realistic
- Time-Phased

# Project Management

- Project manager directs all players and resources according to tasks required
- Project managed from planning through implementation and evaluation
- Task list (start date, resources, milestones, end date)
- Gantt Chart – visualization of project elements