## Communicating your Message Facilitator: Yvonne Menard- PAO, Channel Islands NP

#### **Participants:**

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## Key Steps for Creating a Communication Plan:

<u>Underpinning:</u>

Instilling a sense of resource value for public Gain understanding of, for example, a restoration project How can you share and talk about a project with possible controversy?

#### Identify People Involved:

Players may have different strengths/resources (connect scientist with a communicator who understands audience perspective)

Identify Desired Outcome: In terms of audience differences/diversity

## Identify Strategy:

Briefing statement (background, status, etc.) What materials and events?

## Communications:

Know bounds of facts to craft a message Message: Clear, Concise, and Consistent

Evaluate Effectiveness of Message/Communication Strategy: Survey of public opinion Reevaluate lessons learned

## Presentation/Case Study:

Rat eradication program on Anacapa Island in order to protect native rodent Difficulties:

Rodenticide, Sensitive Species News articles primarily negative- headlines

## Underpinning: (Commonly based on Mission of Parks)

"Interpretation": Give meaning to a resource Opportunity for audience to learn "why should I care." Relate to something essential/important for them Comment: "Framing" message for different audiences Universal messages: beauty, patterns, balance and stability E.g. Beauty of a restorated area E.g. Ecosystem services/interdependence

## Identify People Involved:

Make sure it is all in line with partners (all on the same page)

Gather pre-information about project, issues, and audience Who are local and national media? Who are political players? What are target organizations? Reach out to this whole spectrum

Go ahead of time and outreach if you anticipate interest from a particular group E.g. prescribed fire in a new location Always make sure that employees know about spokespeople Sometimes researchers can be too close to project/not best spokesperson Depends on organization

Identify key person that knows how to carry out communication strategy Choose a communicator- person with sensitivity to the audience Protects scientists and controls lines of communication Call, follow up, have information, get media excited and informed This is what their job is; researchers aren't necessarily trained in this

# **Identify Strategy:**

Choosing elements of message:

Pamphlet showing components of problem/timeline (e.g. Island Fox) Graphics showing pictures of plants/animals (e.g. pigs, eagle, fox) Language clarification (e.g. re-introduced, re-established, introduced)

Comments: Graphics very important (even though they might be expensive) Full magazine-style pamphlet telling story of problem Video produced locally Webcams can engage audience

Comment: Conundrum for Restoration: In-progress restoration can look "bad." Message here is that the story still in development. How do you explain what your goal is? Tell about value of returning diversity to community Comment: It's important to have formulated an answer in advance Focus points and don't be unprepared

Messages/Talking Points are internal, between resource staff and PAO's Prepare lead messages, along with supporting facts Clearly define this first in ways that are understandable Refine language into a succinct message to come back to "Quotable" items are likely to be used in the media Takes patience and persistence

## **Communication:**

Media: Be responsive and respectful, and get back to them in a timely manner START with lead message (don't bury it at the end)-Media/news message DIFFERENT than a scientific paper Provide concrete images, etc. Imagery is one of most powerful assets/tools If media person focused on supporting a preconceived "lead story" that isn't correct or isn't consistent with the message: Acknowledge if it is a legitimate point of view, go back and demonstrate why lead message is more important. Be prepared to tell message and counter arguments Comment: Foresee alternate viewpoints, have talking points ready-to- go.

Comment: Public attitude can often be: "If it's green it's good." There is a challenge to explain Mediterranean climate and invasive plants Have to educate public to see value of what they are not accustomed to Invasive plants can be pretty! Removing plant and replacing with native is going to benefit ecosystem.

## Case study: Negative Media Attention

Media focused on killing of pigs, personal attacks of scientistsWhat could have been done to mitigate this?They did reach out in advance to several organizations and individuals whomdisagreement.Effort and energy spent to maintain positive message- focusing on thatMethods and how they are portrayed are very important to messageCredibility:Being honest and disclosing, be up-front about errors and failures.

## **Evaluate Effectiveness of Message:**

All along- monitor strategy and complete your plan- give milestones of success Use and take advantage of opportunities to do this Survey of public opinion

Plan time for approval of a public survey in a federal government setting

Media trips can be important- they are often looking for news Document positive reactions from stakeholders and others

## **Specific Tips about Materials and Strategies:**

Talking points are always internal, always labeled draft. FAQ's for media and public

## Media:

Identify likely events for media Revise and keep updated the information available to media Example: Signs about trail-building disruption Media event: Presentations and panel People at different displays available for questions Mediation sessions Often people are genuinely interested in the project = opportunity Prepare public and media for a visible event or change so that outgoing information is accurate and on-message 60-70% find out about your project through a newspaper Spend time crafting materials and graphics for them Primary packet of brief summary (what you're doing and why) Full Media packet- briefing, factsheets, background, images sheets Press release and disk of images; ftp site or online A lot of supportive material is already out there. That might make the difference about whether it gets in the news Relationships with media important They will come to you for stories if you are reliable, honest and open Web: Links to partners, background, images, methods, etc.

# Don't underestimate the power of nature to help capture and engage the public!!