### Community Democracy River DEVELOP STRATEGIC MESSAGES

### **Develop Strategic Messages**

 Create an exciting message which engages community to meet a shared vision and shows new possibilities can help bring more people into your vision and goals.

**River point:** Current – clarifying out roles and responsibilities for coalition members and partners is important to pull any Lever.

#### Strengths & Skills that can pull lever:

• Influencing & Motivating

**Decision-Making Power:** Community

Think about who you are talking to - what do they think about this issue?<sup>1</sup>

Level of	Traits	Tips	How Can You Share Your Message
Concern			To Resonate?
Alarmed or	Alarmed:	Question most like	
Concerned	<ul> <li>Convinced of the reality,</li> </ul>	answered: what solutions	
	danger, and human-	are both feasible and	
	caused nature of	effective?	
	environmental harms.	<ul> <li>Emphasize that we are all</li> </ul>	
	<ul> <li>Most interested in</li> </ul>	in it together using "we"	
	finding out what kind of	and "our".	
	actions can be taken to	<ul> <li>Provide actions they can</li> </ul>	
	reduce it.	do to make a difference.	
	<ul> <li>Pay a lot of attention to</li> </ul>	<ul> <li>Provide information about</li> </ul>	
	the news & closely	solutions that are both	
	follow news about	feasible and effective.	
	politics, science, and	<ul> <li>Motivate and support</li> </ul>	
	technology.	them so they know they	
	Concerned:	are capable of making a	
	<ul> <li>Believe the reality,</li> </ul>	positive impact.	
	danger, and human-	<ul> <li>Emphasize that their</li> </ul>	
	caused environmental	individual and collective	
	harms.	actions and solutions can	
	<ul> <li>Want to know whether</li> </ul>	positively impact the	
	harms are happening,	problem.	
	and how experts know	Open to complex	
	harms are happening.	information, including	
	<ul> <li>Interested in finding out</li> </ul>	science content.	
	what actions can be	<ul> <li>Support "Alarmed" folks</li> </ul>	
	taken.	to be leaders – they set	
		behavioral examples and	

<sup>&</sup>lt;sup>1</sup> From: Yale Program on Climate Change Communication. (3/18/2014), "Message Strategies for Global Warming's Six Americas."

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		explicitly communicate about why change is a good idea.	
Cautious or	Cautious:	<ul> <li>Question most like</li> </ul>	
Disengaged	Give very little thought	answered: <b>what is</b>	
	to the topic.  • If there's a problem, it's	happening (consequences), what are	
	a problem for people in	the causes, and how	
	the future.	scientists know what is	
	Pay almost no attention	happening (evidence).	
	to the news.	Use a lot of visuals,  hymnor, and attractive	
	Disengaged:  • Given the issue the least	humor, and attractive materials.	
	amount of thought –	Promote positive social	
	tend to say "I don't	norms to show that	
	know".	changes are popular,	
	<ul> <li>Do not pay attention to</li> </ul>	respected, and common.	
	the news.	Messages should	
	<ul> <li>More likely to watch entertainment</li> </ul>	emphasize that many desirable views and	
	programs.	actions are widespread,	
	Say it's hard to	growing in popularity, and	
	understand climate	expected from admired	
	news.	individuals. That is –	
		change is popular and socially approved.	
		Show rather than tell what	
		is happening.	
		<ul> <li>Show impacts on places</li> </ul>	
		that are physically close or	
		emotionally important.	
Doubtful or	Doubtful:	<ul><li>Use storytelling.</li><li>Highly individualistic -</li></ul>	
Dismissive	Certain that harm is	Emphasize "I' and "You"	
	occurring, but view it as	Question most like	
	a low risk or that it's not	answered: how scientists	
	human-caused or that it	know that harm is real	
	can be solved.	(causes & evidence).	
	Don't think about the  issue on a daily basis but		
	issue on a daily basis but		

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feel pretty certain in •	Direct communication is
their views.  Don't follow environmental news but they do pay a lot of attention to news about politics, science, and technology.  Dismissive:  Highly confident that harm is not happening.  Do not want more information to make up their mind – they have strongly held beliefs and attitudes.  Pay a lot of attention to the news. Unlikely to trust scientists.	likely to trigger counter- arguing.  Appreciate the underlying values and motivation behind expressions of skepticism.  Highlight their personal experience of the issue.

### 2. Now – take your passion and understanding of your audience to write your message so that you are heard by the other person: 2

Name the problem.	<ul> <li>Clearly state your concern.</li> <li>Explain how the problem is affecting people.</li> <li>Keep it short &amp; simple.</li> <li>Focus on the part of the problem that your solution will address.</li> </ul>
Say Why It Matters	Used shared values to say why you care.
Emphasize the Solution	<ul> <li>Keep the focus on what change you want to see.</li> <li>Name the person, group, or agency who can bring the change forward.</li> <li>Name the specific action you want the decision-maker to make.</li> </ul>

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<sup>&</sup>lt;sup>2</sup> Adapted from: <a href="http://www.bmsg.org/wp-">http://www.bmsg.org/wp-</a> content/uploads/2020/09/bmsg message development worksheet.pdf