This presentation premiered at WaterSmart Innovations

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Educating Stakeholders in Conservation

October 5, 2016 WaterSmart Innovations Stephanie Anagnoson

Background

- About me
 - Teaching, educational publishing, non-profiting
 - Master's degree focused on environmental ethics
 - Shifted to the water agency in 2010
- About Castaic Lake Water Agency
 - State Water Contractor in California
 - Water demand of about 70,000 AFY
 - Population of Santa Clarita is 280,000

Outline

- Identifying Stakeholders
- Mapping Stakeholder Relationships
- Engaging Stakeholders
- Examples of Success

Identifying Stakeholders

Identifying Stakeholders

- What is the issue?
 - Cash for Grass Program in the Santa Clarita Valley
- Who has a stake in it?
 - -Residents

Retail staff

- HOAs
- Wholesale staff-
- -Irrigation Supply Artificial Turf
- -Governor SWRCB

City

- DWR

- Boards
- Nurseries

Mapping Stakeholders

Mapping Stakeholders An HET Rebate Program



Mapping Stakeholders A Pool Cover Rebate Program

▶ Traditi Latents **Promoters** line format Custome t and Manage closely Keep satisfied receive a very Affluent **Pool Supply Stores** ▶ Market Homeowners bols ▶ Pool state pps **Keep informed** Monitor The Rest of the Homeowners **Defenders** Interest

Mapping Stakeholders The Blue Ribbon Committee



Engaging Stakeholders

What experience do you want the stakeholders to have?

- All content creates experiences
- Experience drives usage
- Strategists have tools to shape experiences
 - Use the five senses
 - Create an interactive experience

What is our strategy with stakeholders?

- Give stakeholders something they want to know and they will then accept what they need to know
- Create a "time-out" experience

Does your content....

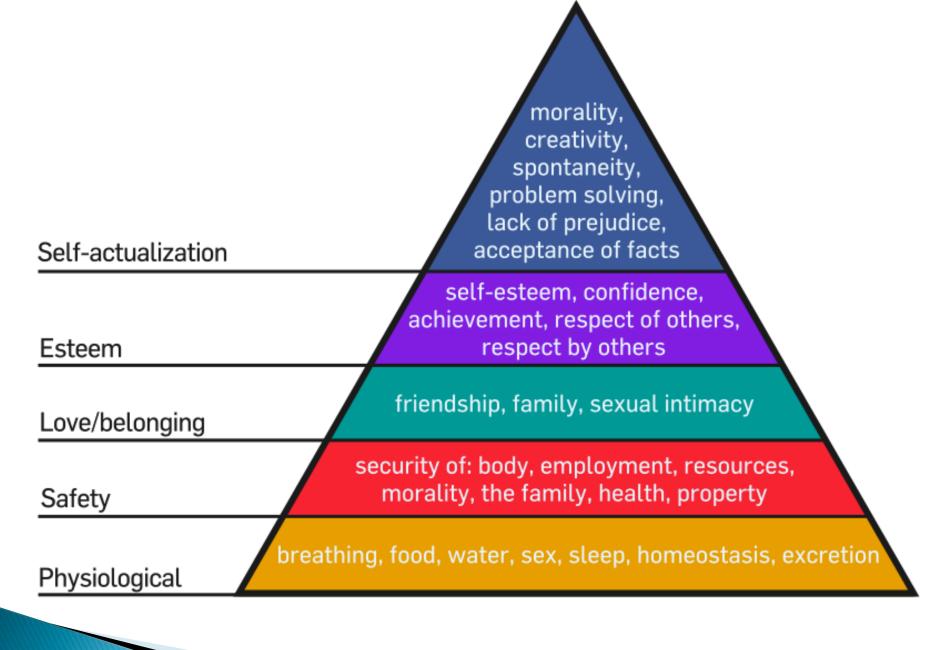
- make them smarter?
- give them something to talk about?
- contain an element of surprise?



Sometimes you may fill up a glass of water from the tap and find that it looks cloudy or milky, but if you let it sit for a minute it clears up fairly quickly. That is because it's simply air bubbles trapped in the water that slowly rise to the surface and pop. This is a completely hamless phenomenon. Why does it happen? There can be a variety of factors involved, but mainly it consists of a change in temperature and/or a change in pressure when ground water is pulled from wells up to the surface.

For more information on cloudy water, the United States Geological Survey has a terrific article here: http://water.usgs.gov/edu/qa-chemical-cloudy.html





Success Stories

Open House Photo Booth

- Residents + a few Water Aficionados
- Saturday at the park
- Photo booth with water saving tips for
- Facebook and Instagram
- Popcorn + frozen lemonade + Q & A + tips



Artificial Turf Demonstration

- Residents interested in artificial turf and conservation
- Saturday demonstration at CLWA conservatory gardens
- Water and canopies provided
- Content expertise+ canopies



Bay Delta Symposium

- Community leaders
- Less engaged on water issues
- Hosted at College of the Canyons
- Breakfast buffet
- Outside expert brought in to address Bay Delta
- Connecting + breakfast + water content expert

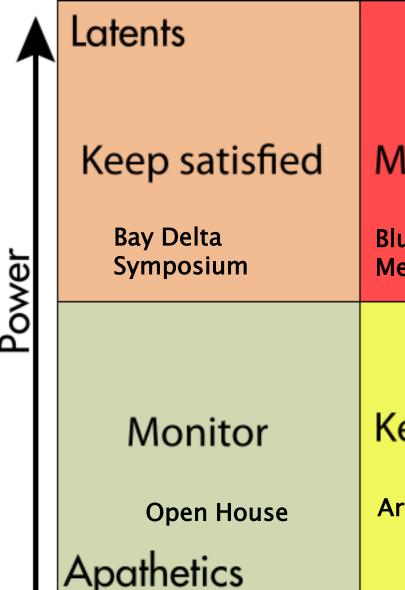


Blue Ribbon Committee

- Community leaders
- Engaged on water issues
- Attended overnight MWD tour
- Morning breakfast meetings before the workday begins



Connecting + breakfast + local water issuescontent



Promoters Manage closely **Blue Ribbon Committee Meetings Keep informed**

Artificial Turf Demo

Defenders

Interest

Conclusions

- Brainstorm to include all stakeholders
- Map stakeholders according to...
 - internal and external
 - power and interest
 - relationships among stakeholders
- Create content experiences that...
 - make people smarter
 - give people something to talk about
 - involve surprise or humor
- The best content experiences are...
 - Tailored to stakeholders
 - Engage the senses or create a positive experience