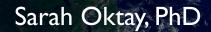
# PUTTING THE PIECES TOGETHER: FUNDRAISING, OUTREACH, AND STRATEGIC PLANNING



Executive Director, Center for Coastal Studies





# CONNECTIONS BETWEEN OUTREACH AND FUNDRAISING > STRATEGIC GOALS

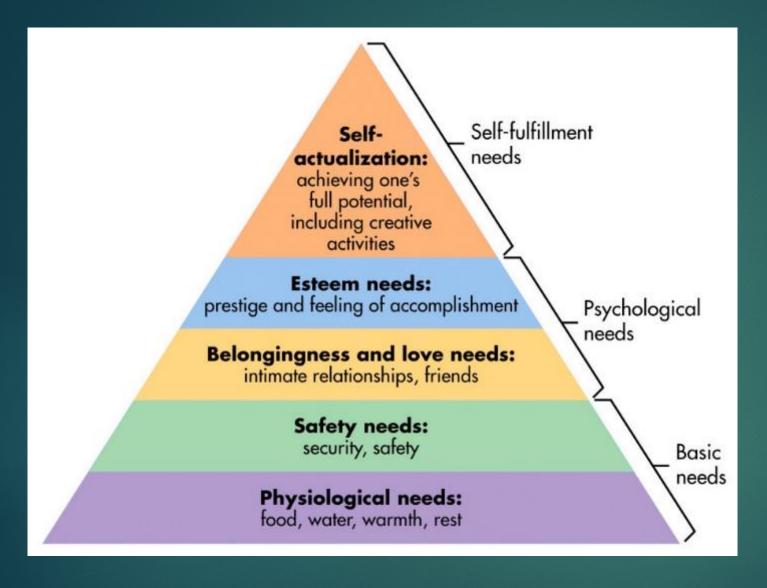
- Outreach and Communication: you must tell your story well to raise money and to communicate your strategic plans
- Along the way you need to establish "buy in", the desire to see the mission of the organization succeed. This is true of all audiences (users, students, colleagues, governmental advocates, donors)
- Finally, you need to build a sense of belonging and family to ensure that the people working with and for you feel like part of a family

### Why do we need to "Market" Science?



- ▶ Elicit support
- ▶ Help others
- ▶ Build interest/teach
- Fundraising
- Networking
- ▶ Public policy translation

Marketing for Scientists: how to Shine in Tough Times – Mars J. Kuchner, 2012 <a href="https://www.amazon.com/Marketing-Scientists-Shine-Tough-Times/dp/1597269948">https://www.amazon.com/Marketing-Scientists-Shine-Tough-Times/dp/1597269948</a>



Maslow's Hierarchy of Needs: Simple Psychologybut let's pretend Toolik is a person; because we often treat special places with that lens. Helps define motivation and meaning

Our strategy is to address our <u>needs</u>

# Maslow's hierarchy of needs - Part 2: Science is a luxury

- ► Air, water, food, shelter
- Safety and security of body, health, family, property
- Family, friendship, intimacy
- Self-esteem, confidence, achievement, respect
- Creativity, morality, learning, art, science

Because science is a luxury for people; you have to double down on your story telling abilities to make people carethe opposite of how we feel; the Sheldon Effect

### Communication and the RULE of THREE

Omne Trium Perfectum "Sets of three are perfect and complete" The Rule of Three capitalizes on the fact that our brains are hardwired to remember groupings of three.

Think through the 3 most important ideas for your audience to remember and build your content around those. After those 3 points, your hope of retention drastically declines.

When three parallel elements such as words or phrases come one after the other to communicate a message, they are called a tricolon. This type of Rule of Three is expressed in former US president Franklin D. Roosevelt's advice, "Be sincere, be brief, be seated."

# What makes a good science story?



- Novelty
- Passion
- Mystery
- Adventure
- Overturning Conventional Wisdom
- Conflict and Controversy
- ▶ Just Plain Cool

Herd of Muskox (Seth Beaudreault)

#### NONPROFIT MARKETING PLAN COMPONENTS

#### Overview of Organization

- Mission Statement
- Key Stakeholders
- Staff Structure
- Goals
- Priorities

#### Overview of Audience

- Current Audience
- Target Audience

## Messaging and Communication

- Language and Tone
- Calls to Action
- Branding, Color, Logo, Font
- Tactics and Channels
- Marketing Calendar
- Reporting Methods

# How do you convince people to Fund your organization

- Communicate what your organization is doing and why that is important to the community and to them:
- When possible, link it back to humans and human health. "Our work protects your water"
- Remember you are a storyteller, and your story is that what your organization does matters and impacts people locally, regionally, and globally.
- Share personal stories of the pride and ownership you feel from working at TFS
- Make sure you communicate fiscal responsibility, vision for the organization, and the value of the donation. For instance, the Center for Coastal Studies gets >\$3 worth of science done for every dollar donated by leveraging that donation



# who might want to support the cause

#### **Identification: Looking for contacts to connect**

- University/College donor databases and alumni contact information
- Friends and user base
- ► Collaborative organization memberships

#### **Communication Tools vary with the target audience**

- ► Age 50+: email, snail mail, web pages
- ▶ Age 35 to 50: text, web pages, email, social media
- ▶ Age 20 to 35: social media, text, video, web pages, email





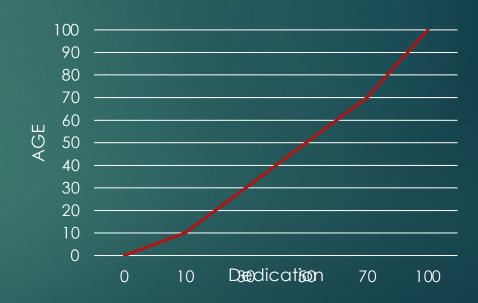
## Fundraising tips

- Finding and using the right data management tool is important; some are cloud based and can give you real time info on the go.
- If you want money, ask for advice, if you want advice, ask for money
- Be as passionate as you can authentically be
- Consider setting membership levels (5 K, 10K) that let those members attend special events and have more access to scientists and the science (Bird banding, geology tours, lake water chemistry)
- Friend-raise first, then fundraise:
  - Branded merchandise and newsletters
  - Seminars and information sharing to grow knowledge
  - Special Events such as hiking tours, bird watching, canoe trips, etc.
  - Docent programs, family programs, provide value for their support.

# There is a science to donor development!

- Keep a database of friends and donors. Include information on their backgrounds and interests, and their history of giving
- Have a plan to follow up, including a plan for showing recognition if they do give
- Look at long-term strategies: how to move them through the pipeline ->
- Most of us do not like to talk about money or ask for money. It feels icky. That is ok.
- Many people view their giving as a way to support something they cannot do
- Give your donors a reason to feel good about supporting your organization.

#### dedication to your cause



# The human equation for both Fundraising and grant-writing (spoken and written communication)



Get to know what they are interested in funding; don't try to sell environmental causes to people who only fund hospitals and vice versa. Don't apply for a grant you are not qualified for!

2

Make sure you communicate fiscal responsibility, vision for the organization, and the value of the donation.

3

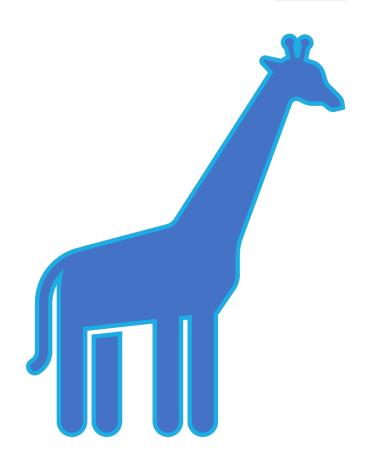
Communicate that this is an investment in tangible numbers (# of projects done, economic opportunities, grant funding leveraged, jobs created, students supported) 4

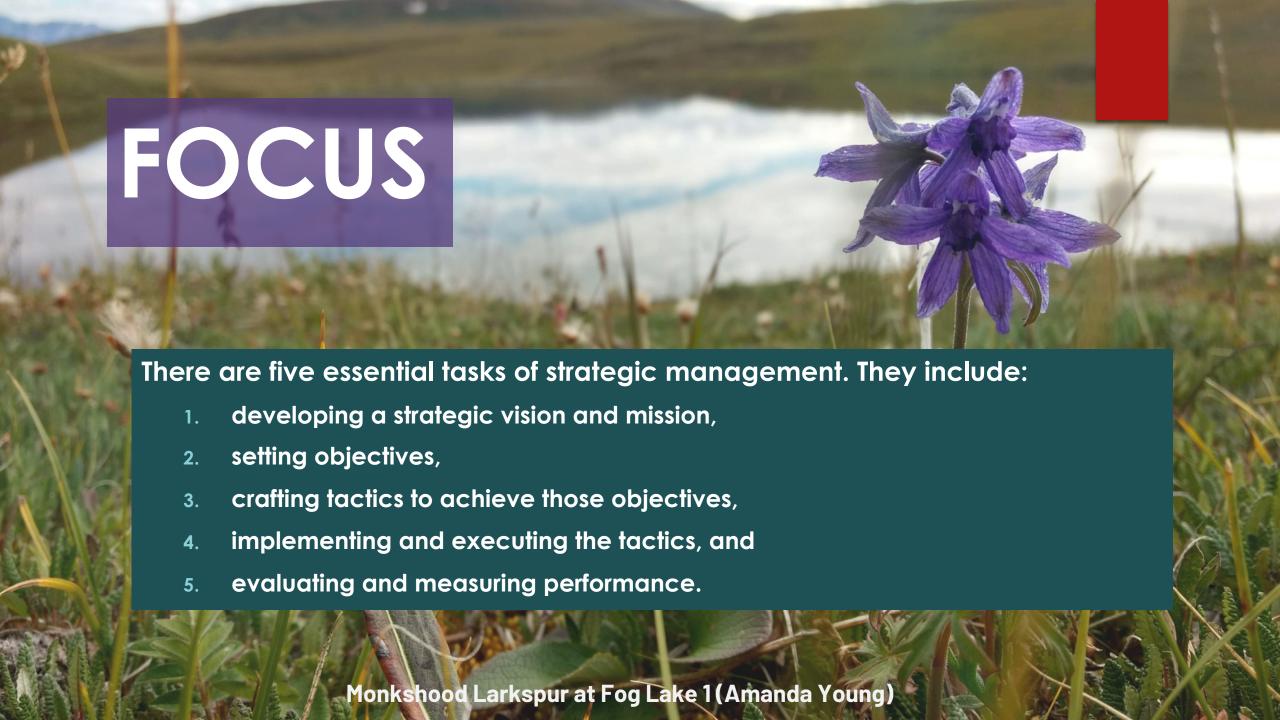
If you are not passionate and enthusiast, they will not be; get across your motivations for supporting the project, tell them why you are doing this (personalization). 5

Remember donors and grant funders are busy and have many competing requests for their time and money

### the "ASK"

- Know what you are going to ask FOR
- Develop different projects for different interests
- All Donors Welcome: develop strategies to include donors of all means and all types of participation from crowdfunding to tradition large gifts to peer to peer giving
- ▶ Your ask must be sincere, or people will see through it.
- ▶ Who is going to do the ask? Are you the asker, or the talent? Either way remember, people give to people.
- ▶ Do not be afraid to show the need, warts and all. Sometimes people are willing to become donors, but they do not know there is a need because they only see the polished version of things.





### It's true.... you can't avoid setting smart goals

### **Setting SMART Goals**



#### Specific



Focus on one thing and don't try to accomplish multiple things at once



#### Measurable



Make sure your goal has metrics you can use that allows you to assess your progress towards your goal



#### Attainable



Look at your past fundraising results and aim for a slightly higher objective



#### Relevant



Your goals should be stepping stones to your ultimate mission



#### Time-Based



Make sure you have a deadline for when you'd like to meet your goal

# Seven steps of strategic planning



From Performance.gov where the federal agencies post their plans

## The cornerstones of TFS strategic plan



DEI commitment



Expanding Research
Capabilities &
Facilities



Financial Diversity & Continued Stability



Educational Support and Outreach

Fun fact: very similar to the Center for Coastal Studies Strategic Plan

# Example: establishing stretch goals and feasibility- Center for Coastal Studies



ENDOWMENT BUILDING FEASIBILITY STUDY



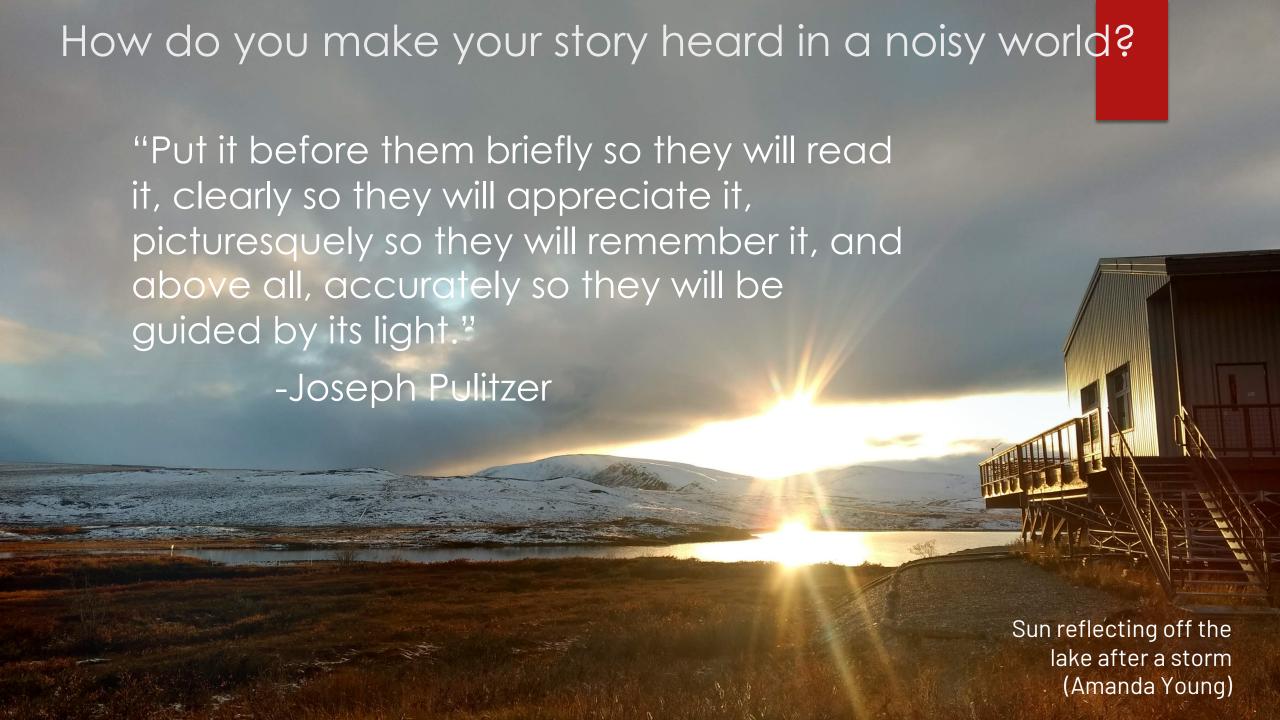
GAP AND SWOT ANALYSIS



SURVEYING SCIENTISTS ON THEIR 2-5-10 YEAR GOALS FOR PERSONNEL, EQUIPMENT, LAB SPACE, INTERNS/VOLUNTEERS, AND HOUSING



EXAMPLE FOR ME: NEW BUILDING FOR EDUCATION AND OUTREACH HOUSING FOR 40; GROWTH TO 60 EMPLOYEES- GROWTH FOR EDUCATION AND WATER QUALITY PROGRAMS



### Resources

- ► Ten things to keep your Strategic Plan from Hitting the shelf <a href="https://onstrategyhq.com/resources/ten-things-to-keep-your-strategic-plan-from-hitting-the-shelf/">https://onstrategyhq.com/resources/ten-things-to-keep-your-strategic-plan-from-hitting-the-shelf/</a>
- ▶ 7 steps for strategic planning: https://www.performance.gov/blog/strategic-plan-7-steps/
- Marketing for Scientists: how to Shine in Tough Times Mars J. Kuchner, 2012 https://www.amazon.com/Marketing-Scientists-Shine-Tough-Times/dp/1597269948
- Rule of Three https://ethos3.com/rule-three-presenting/
- ► Five essential tasks of Strategic Management <a href="https://medium.com/@evanderburg/5-essential-tasks-of-strategic-management-57d7bc097cc7">https://medium.com/@evanderburg/5-essential-tasks-of-strategic-management-57d7bc097cc7</a>