23rd Annual Subsistence Memorial Gathering Workshop

A Partnership between Prince William Sound Regional Citizens' Advisory Council, Chugach Regional Resources Commission, and Alaska Sea Grant

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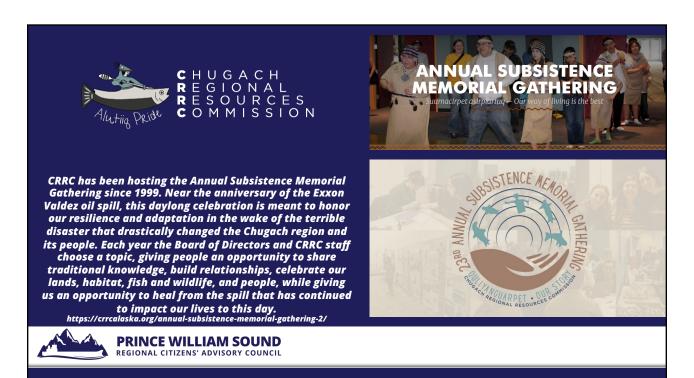
Coastal Community Resilience Specialist, Alaska Sea Grant Associate Professor, University of Alaska Fairbanks

September 18, 2025



Citizens promoting the environmentally safe operation of the Alyeska terminal and associated

tankor



PWSRCAC's Link to Social Science

- The Scientific Advisory Committee recognizes the need for and value of providing input on the social and economic consequences of oil-related accidents.
- OPA 90 and PWSRCAC's contract with Alyeska requires broad representation of communities and interest in the region, partnerships with local citizens, and participating in research development.
- PWSRCAC and Alaska Sea Grant facilitated the annual Gathering this year at the request of CRRC.
- A workshop goal was to identify social science data needs that fit within the PWSRCAC mission.





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Chugach Quliyanguarpet - "Our Story"

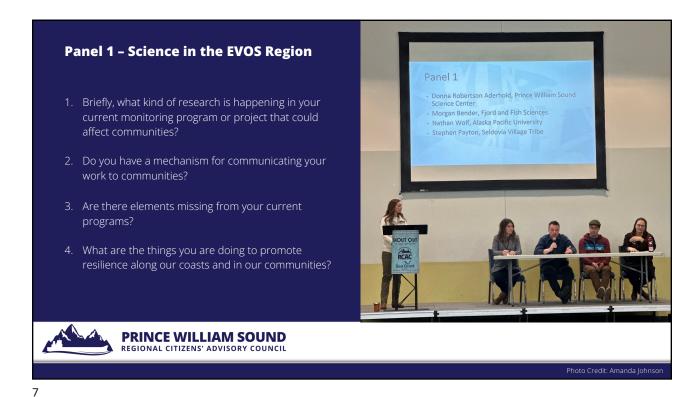
- The 2025 Gathering was a daylong workshop with guest speakers and small group discussions designed to maximize sharing, learning, and idea generating.
- Expo booths allowed partners to spotlight regional projects and connect with attendees.
- Vendor booths and a silent auction featured local artists and benefited future Gatherings.











Small Group

1. Abstraction the outcomes of the research programs discussed be better integrated in your community?

2. Are there other research questions or monitoring needs that could benefit your community that were not presented?

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Panel 2 - Social and Community Projects in the EVOS Region

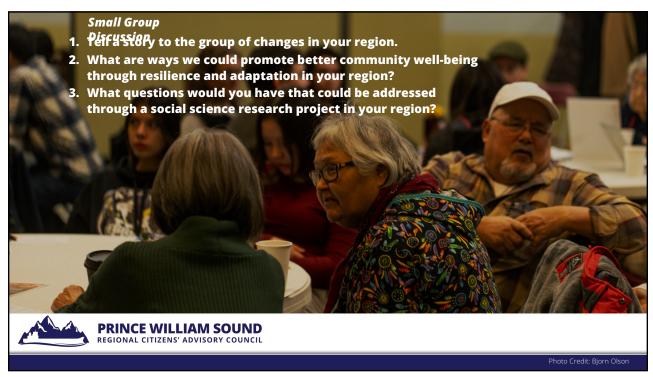
- Briefly, what kind of research is happening in your current monitoring program or project that could affect communities?
- 2. Do you have a mechanism for communicating your work to communities?
- 3. Are there elements missing from your current programs?
- 4. What are the things you are doing to promote resilience along our coasts and in our communities?





Photo Credit: Danielle Verna

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Discussion 1 and 2 Outcomes

- Start with community priorities and incorporate local knowledge. Projects work best when shaped by local needs, not external agendas. Stories of shifting seasons, wildlife loss, and uncertain harvests were shared in every session.
- Communication is important. Participants repeatedly called for scientists to explain research in everyday terms and follow through with sharing results. Grants should include support for outreach and engagement.
- Engage youth and build trust through time. Involving young people helps reach families and preserves cultural knowledge. Communities value researchers who return and build relationships over time.





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Potential Social Science Focus Areas

- Social science questions should focus on governance, equity, and the consequences of exclusion.
- There should be long-term engagement, not just a quick project.
- Focus on the coupled impacts of the EVOS event and changes in marine and coastal conditions that impact the subsistence way of life
- Participants emphasized the importance of research methods using storytelling, dialogue-based formats, and genuine faceto-face interaction.
- Products could include museum exhibits and co-developing short documentaries with communities to tell science stories visually.





