Regional Stakeholder Committee

Web Resources Project

May 2021

Nuka Research and Planning Group, LLC

What is the Regional Stakeholder Committee?

A group of individuals invited to share their local knowledge with the agency and company representatives that will manage an oil spill response in Alaska.

Overview

- The RSC is a valuable opportunity for stakeholder engagement in a spill response situation
- 2. PWSRCAC recognized that instructional materials would help RSC members better understand and prepare for their involvement. A better prepared RSC would benefit ALL parties involved.
- 3. Materials developed for PWSRCAC website.

Who's involved?

- PWSRCAC
- Representatives from affected communities
- Private landowners and leaseholders

- Federally-recognized Tribes, Native corporations, organizations, and communities
- Special interest groups affected by the incident

Input categories



Project goals

Provide information to RSC members to help them:

- Understand the response structure and processes
- Anticipate or consider potential input
- Plan ahead for RSC participation and methods to connect back to their community

Provide information to Responsible Party about this unique structure



Project development

Key documents

- Regional and Area plans
- Past exercise reports
- Other supporting references

Interviews

Staff & committee input



HOME ABOUT THE COUNCIL ~

OUR WORK ~

Regional Stakeholders Committee Resources

DRAFT CONTENT

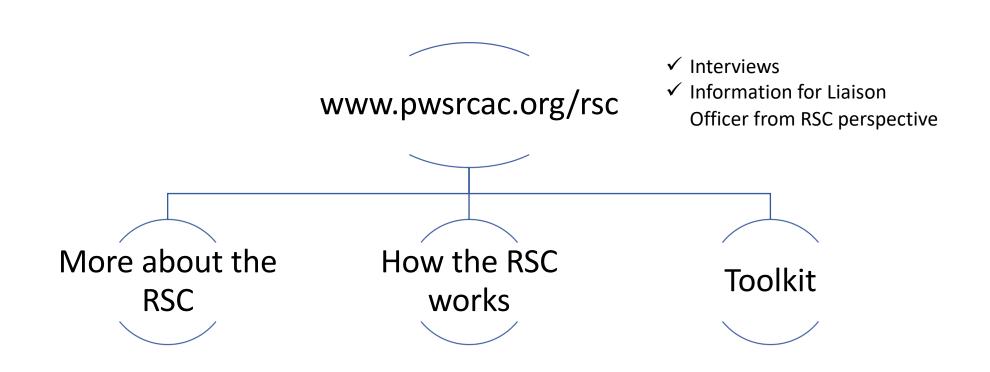
The Regional Stakeholder Committee (RSC) is a group of individuals invited to share their local knowledge with the agency and company representatives that will manage an oil spill response in Alaska. RSC members present issues of local concern and help identify local resources that could be useful to the response.

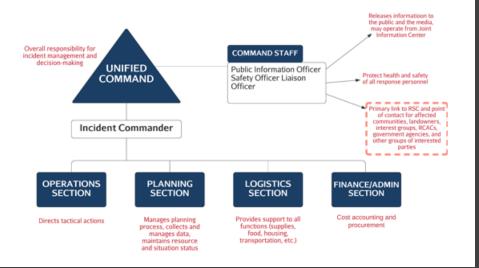
When an RSC is set up, it is a small but important part of a response that can help create a bridge between the response and affected communities or landowners.

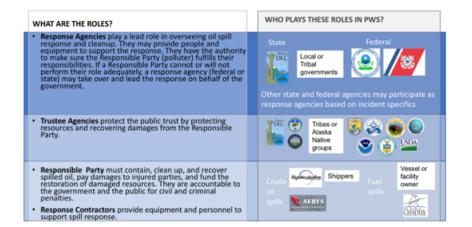


An RSC can provide an opportunity for community members to meet with the response decision-makers to discuss concerns or suggestions.

Materials developed







Generalized On-water MECHANICAL Response

Prince William Sound



Shoreline Cleanup

If oil reaches shore, it may be removed using cold-deluge or sorbent (sponge) materials.

Open-water Task Forces (OWTF) <5



- Groupings of oil spill response barges with associated tugs and large fishing/support vessels to deploy skimmers.
- Maximizes recovery of the thickest oil.
- · Largest recovery systems in the system.
- . Skim and store oil and recovered liquids. (Containment as needed.)

using cranes. Both tug

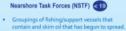












- Smaller systems than OWTF.
- Storage of recovered fluids and general coordination and logistical support provided by one or more large barges.
- . Configurations and equipment vary.





Sensitive Area Protection Task Forces (SAPTF) <6



- Fishing/support vessels place and maintain boom in different configurations depending on location
- . Blocks oil from sensitive areas on shoreline.
- . Must be deployed ahead of the spreading oil slick.
- Likely to be deployed for hatcheries as well as other sites which may include, but should not be limited to, identified Geographic Response Strategies (GRS).







Photos by Jeremy Robida, PWSRCAC, unless

Materials developed

pwsrcac.org/rsc

Robert Archibald



Robert Archibald, president of the Council's Board of Directors, has served as a representative of the City of Homer since May 2015. In this interview, he talks about his first involvement with the RSC process during a large-scale spill exercise in 2019.



Donna Schantz



Toolkit



Template For Note-Taking (PDF 0.3 MB)

Briefings during an oil spill response can be very quick. This template will help you identify details to listen for – and help you ask questions. You can download it to your laptop for digital note-taking or print it out if you prefer handwritten notes.



Maps For Note-Taking (PDF 0.4 MB)

While a chart should be provided in the room, maps may be useful for note-taking. This document includes a map of Prince William Sound and another that includes the downstream areas of Kodiak and Cook Inlet.



Checklist - Things To Ask For And Things To Bring (PDF 88 KB)

This checklist will help members prepare for effective participation on the RSC.



Potential Community Concerns For RSC Members To Consider (PDF 96 KB)

This document lists examples of issues a community may face. These questions will help a community identify information they may want to bring to an RSC, such as concerns their community members may have or resources the community could offer to support the response.



Common Acronyms For RSC Members (PDF 52 KB)

This is a list of acronyms that are commonly used during oil spill drills and exercises.

pwsrcac.org/rsc

Future efforts related to this work

- Integrate RSC Invitation Guidance developed during recent Conoco/Polar shipper's exercise.
- Link to Coping with Technological Disasters materials
- Future outreach; Area Committee Meeting, Marathon Shipper's exercise fall of 2021, ????