



**Alaska Native Tribal Health Consortium
Community Environment & Health Department
Tribal Capacity & Training Program**

4500 Diplomacy Dr, Suite 420 | Anchorage, AK 99508 | P: 907-729-3430

7 Generations Climate Change Adaptation Planning September 26 – 28, 2023

About the Training

This in-person workshop will introduce participants to a community-based approach to developing and implementing climate change adaptation plans.

Target Audience

Tribal environmental leaders and staff working towards addressing climate change in their community.

Training Location

ANTHC Consortium Office Building, Conference Room 2
4000 Ambassador Drive | Anchorage, AK 99508

Training Date | Time

September 26 – 28, 2023

9:00am – 5:00pm each day

Participants are expected to attend the full training to receive a certificate.

Participant Registration

There's no fee to attend this training. Fully fill out and submit the online Registration Form:

<https://form.jotform.com/231648469534163>

Travel Information

Participants / Tribes are responsible for their own travel arrangements. Upon approving your registration, we will send an airline discount.

Lodging Information

Participants / Tribes are responsible for their own lodging arrangements. Upon approving your registration, we will send a hotel discount.

If you have questions, please contact Sarah Ingram at seingram@anthc.org or Julia Salt at jasalt@anthc.org.

7G Climate Change Adaptation Planning | September 26 – 28, 2023
Location: Alaska Native Tribal Health Consortium | Anchorage, AK

TENTATIVE AGENDA

Trainers: Oxcenia O'Domin and Julia Salt

Attendees: Approximately 30 Tribal Environmental Staff

Day 1 – Impacts		Day 2 – Assessment		Day 3 – Action	
9:00a	Welcome Housekeeping <i>Sign in sheets</i> <i>Desired outcomes and agreements</i> <i>Daily agenda</i> <i>Introductions</i>	9:00a	Welcome Housekeeping <i>Daily agenda</i> <i>Review day 1</i>	9:00a	Welcome Housekeeping <i>Daily agenda</i> <i>Review day 2</i>
	What is climate change? <i>Understanding climate change</i> <i>What is adaptation & why is it important</i> <i>7 Generations climate adaptation process overview</i>		Step 4: Collecting Scientific Knowledge <i>Connecting with climate scientists</i> <i>Sorting through observed changes and impacts</i>		Step 6: Identify Solutions, continued <i>Modifying an existing plan</i> <i>Creating new solutions</i> <i>Research and data ownership</i>
	Step 1: Creating a Planning Team <i>Internal and external partners</i> <i>Climate science and technical data</i>		Integrating local knowledge <i>How to engage community residents</i> <i>Bridging local knowledge and western science</i>		Step 7: Pull Your Plan Together <i>Outline of a plan</i>
	Break		Break		Break
	Step 1: Creating a Planning Team, continued <i>Internal and external partners</i> <i>Climate science and technical data</i>		Step 5: Prioritizing Areas of Change <i>Creating a community assessment</i> <i>Collecting information</i> <i>Compiling results</i>		Step 8: Develop & Implement the Adaptation Project <i>Solution-oriented projects</i> <i>Maintaining partnerships</i>
12:00p	Lunch on your own	12:00p	Lunch on your own	12:00p	Lunch on your own
	Step 2: Collecting Community Information <i>Existing community plans</i> <i>Community information</i> <i>Visioning</i>		Step 5: Prioritizing Areas of Change, continued <i>Creating a community assessment</i> <i>Collecting information</i> <i>Compiling results</i>		Step 8: Develop & Implement the Adaptation Project, continued <i>Finding funding</i> <i>Implementing projects</i>
	Break		Break		Break
	Step 3: Collect Observations & Traditional Knowledge <i>Using traditional knowledge in your plan</i> <i>Thinking about the impacts of change</i>		Step 6: Identify Solutions <i>Modifying an existing plan</i> <i>Creating new solutions</i> <i>Research and data ownership</i>		Resources and examples <i>Templates and tools</i> <i>Potential partners</i> <i>Projects</i>
5:00p	Open discussion Review and evaluate the day	5:00p	Open discussion Review and evaluate the day	5:00p	Open discussion Review and evaluate the day