



7 Generations – Environmental Planning for Rural Alaska

During this interactive workshop, participants will learn a community-based approach for developing local environmental plans. The training also focuses on team building, community involvement, identifying environmental concerns that can impact health, and learning about ways to address local issues.

REGISTRATION DEADLINE: Wednesday, July 12, 2023

Registration Information

Participant's First and Last Name	
Position Title	
Organization	
Supervisor	
Mailing address	
City, State, Zip	
Phone Number	
Fax Number	
Email	

Training Information

The training will be held in person on Wednesday - Friday, July 26-28, 2023 at the ANTHC Consortium Office Building, Conference Room 1, 4000 Ambassador Drive, Anchorage, AK.

Eligibility Requirements

Have you attended a 7 Generations training before?	Yes	No
Are you a new environmental worker in your community?	Yes	No
Is environmental planning in your current IGAP Work plan?	Yes	No
Will you be able to attend each day of the training, 8:30am - 5pm?	Yes	No
Why do you want to attend? How will this training enhance your current position?		

Cancellation Policy

If cancellations are needed they must be received at least two weeks before the workshop. If you are unable to attend, substitutions will be accepted. However, that participant will need to complete a full registration form.

Authorization

Please note that submission of the application does not guarantee a space in the workshop. ANTHC will review each request and will respond with a confirmation pending space availability.

Conduct: Participants are expected arrive on time, and participate during the full three days of training. If a participant's behavior becomes inappropriate or unacceptable the participant will be asked to leave the training.

Participant Signature		Date	
Supervisor Signature		Date	

Please e-mail complete applications to seingram@anthc.org. If you have questions, please contact Sarah Ingram at seingram@anthc.org or Julia Salt at jasalt@anthc.org.