

We offer Hazard Mitigation Planning consulting services tailored to your:

- Organization
- Personnel
- Project-specific needs

We can provide high-level subject matter expertise; as needed project support; and complete hazard mitigation planning services.

Project Schedules

HMPs generally take a year to complete. Fairweather Science takes into consideration DHS&EM and FEMA review schedules as well as planning team's diverse work and subsistence hunting and fishing schedules when completing the work.

We have completed expedited HMPs for community's pursuing project funding that requires HMPs to be complete and will work with you to develop a project schedule that meets your needs.

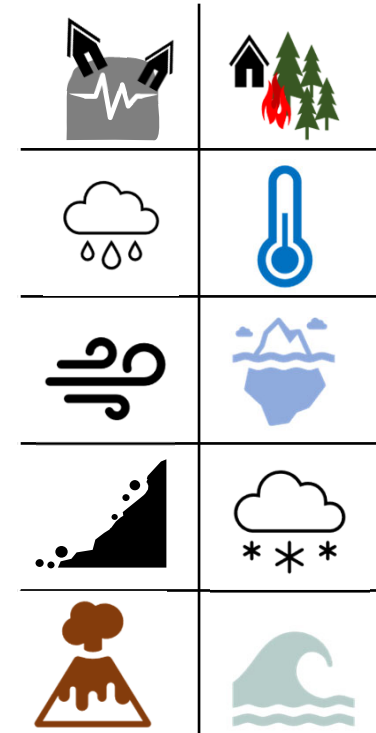
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Hazard Mitigation Planning Project Support

Effective and efficient solutions to a broad range of projects

What is Hazard Mitigation Planning?

The purpose of HMPs is to identify meaningful mitigation projects that reduce or eliminate a hazard's risk to a community's vulnerability to natural hazards. We work with planning teams to identify community supported projects and different funding sources that can be pursued to fund each project.

Why Choose FAIRWEATHERSCIENCE?

We have decades of experience working with tribal, local, and state governments developing and updating FEMA compliant hazard mitigation plans (HMP).

Our team members have worked across Alaska and the nation both **developing HMPs** and working as a **contractor completing plan reviews** as a State reviewer and FEMA reviewer. Our subject matter expert has developed a practical guide for HMP development under a FEMA contract and trained local governments in Region X how to complete HMPs that are meaningful to the community and serve as a guide for maintaining eligibility for mitigation grant funding - we know how to meet FEMA requirements while balancing community needs.

Eligible Activities for Mitigation Project Grants

	HMGP	HMGP- Post Fire	BRIC	FMA
Mitigation Projects	X	X	X	X
Property Acquisition	X	X	X	X
Structure Elevation	X	X	X	X
Mitigation Reconstruction	X	X	X	X
Flood Risk Reduction Measures	X	X	X	X
Stabilization	X	X	X	X
Dry Flood proofing Non-Residential Buildings	X	X	X	X
Tsunami Vertical Evacuation	X	X	X	
Safe Rooms	X	X	X	
Wildfire Mitigation	X	X	X	
Retrofitting	X	X	X	X
Generators	X	X	X	
Earthquake Early Warning Systems	X	X	X	
Innovative Mitigation Projects	X	X	X	X

HMP Overview

- Assemble your planning team
- Involve the public and stakeholders
- Identify your assets (people, critical facilities, infrastructure, etc)
- Identify your hazards
- Assess vulnerability (risk assessment)
- Develop a mitigation strategy (projects)
- Implement plan and monitor progress

Clients we serve

Collaborative approach and established rapport with DHS&EM & FEMA

Clients proudly served:

- Kawerak Inc
- Chinik Eskimo Community and City of Golovin
- Native Village and City of Brevig Mission
- Native Village and City of Diomede
- Native Village and City of Elim
- Native Village and City of Gambell
- Native Village and City of Koyuk
- Native Village of St. Michael
- Teller Traditional Council
- Native Village and City of Unalakleet
- Native Village and City of White Mountain
- Native Village of Noatak
- City of Wasilla
- City and Borough of Yakutat
- City of Tenakee Springs
- State of Alaska
- AECOM

Hazard Mitigation Planning Services for Alaska

