# Pribilof Islands Regional Transportation Safety Action Plan City Council Review and Approval

February 2025







## **SS4A: ACTION PLAN COMPONENTS**

- Leadership Commitment and Goal Setting
- Planning Structure
- Safety Analysis
- Engagement and
  - Collaboration
- Equity Considerations
- Policy and Process Changes
- Strategy and Project
   Selections
- Progress and Transparency



## Safe Streets and Roads for All Action Plan Components

This document is not meant to replace the NOFO. Applicants should follow the instructions in the NOFO to correctly apply for a grant. See the SS4A website for more information: <a href="https://www.transportation.gov/SS4A">https://www.transportation.gov/SS4A</a>



#### eadership Commitment and Goal Setting

An official public commitment (e.g., resolution, policy, ordinance, etc.) by a high-ranking official and/or governing body (e.g., Mayor, City Council, Tribal Council, MPO Policy Board, etc.) to an eventual goal of zero roadway fatalities and serious injuries. The commitment must include a goal and timeline for eliminating roadway fatalities and serious injuries achieved through one, or both, of the following:

(1) the target date for achieving zero roadway fatalities and serious injuries, OR

(2) an ambitious percentage reduction of roadway fatalities and serious injuries by a specific date with an eventual goal of eliminating roadway fatalities and serious injuries.



### Planning Structur

A committee, task force, implementation group, or similar body charged with oversight of the Action Plan development, implementation, and monitoring.



### Safety Analysis

Analysis of existing conditions and historical trends that provides a baseline level of crashes involving fatalities and serious injuries across a jurisdiction, locality, Tribe, or region. Includes an analysis of locations where there are crashes and the severity of the crashes, as well as contributing factors and crash types by relevant road users (motorists, people walking, transit users, etc.). Analysis of systemic and specific safety needs is also performed, as needed (e.g., high-risk road features, specific safety needs of relevant road users, public health approaches, analysis of the built environment, demographic, and structural issues, etc.). To the extent practical, the analysis should include all roadways within the jurisdiction, without regard for ownership. Based on the analysis performed, a geospatial identification of higher-risk locations is developed (a High-higury Network or equivalent).





Robust engagement with the public and relevant stakeholders, including the private sector and community groups, that allows for both community representation and feedback. Information received from engagement and collaboration is analyzed and incorporated into the Action Plan. Overlapping jurisdictions are included in the process. Plans and processes are coordinated and aligned with other governmental plans and planning processes to the extent practical.



### **Equity Consideration**

Plan development using inclusive and representative processes. Underserved communities\* are identified through data and other analyses in collaboration with appropriate partners. Analysis includes both population characteristics and initial equity impact assessments of the proposed projects and strategies.

### Policy and Process Change



Assessment of current policies, plans, guidelines, and/or standards (e.g., manuals) to identify opportunities to improve how processes prioritize transportation safety. The Action Plan discusses implementation through the adoption of revised or new policies, guidelines, and/or standards, as appropriate.

#### Strategy and Project Selection



Identification of a comprehensive set of projects and strategies, shaped by data, the best available evidence and noteworthy practices, as well as stakeholder input and equity considerations, that will address the safety problems described in the Action Plan. These strategies and countermeasures focus on a Safe System Approach, effective interventions, and consider multidisciplinary activities. To the extent practical, data limitations are identified and mitiaarted.

Once identified, the list of projects and strategies is prioritized in a list that provides time ranges for when the strategies and countermeasures will be deployed (e.g., short, mid-, and long-term timeframes). The list should include specific projects and strategies, or descriptions of programs of projects and strategies, and explains prioritization criteria used. The list should contain interventions focused on infrastructure, behavioral, and/or operational safety.

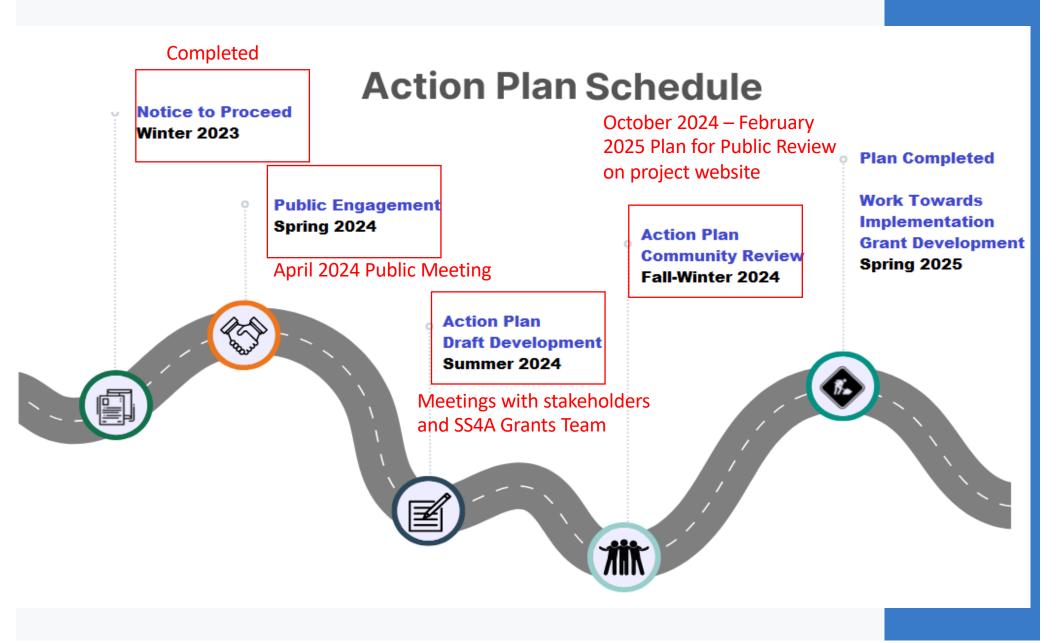


#### Progress and Transparence

Method to measure progress over time after an Action Plan is developed or updated, including outcome data. Means to ensure ongoing transparency is established with residents and other relevant stakeholders. Must include, at a minimum, annual public and accessible reporting on progress toward reducing roadway fatalities and serious injuries, and public posting of the Action Plan online.

\* An undersorred community on defined for this NOIO is consistent with the Office of Managament and Nuclearly. Interim Goldsteines for the Juniced-Ninstance Interp.//www.withenson.gov/yms-corten/qhoods/2020/2017/81 28 (at and the Historice/Interp./acaduataged Community designation, which includes LS. Census tracts identified in this table https://datahub.transportation.gov/stories//httpd/data/ ang Indel.land, or any tenticy or possession of the United States.

### **PRIBILOF ISLAND**



## **SS4A: ACTION PLAN: PROJECT WEBSITE**

Overview of planning process and improvement areas:

- GIS Enabled Maps
- Community Survey Results
- Project Calender
- Plan for Public Review
- Link to Project Story Map

### Transportation Safety Action Plan



Providing equal and equitable access and improvements to transportation safety is one of the pillars being utilized in the development of the Saint Paul and Saint George Safe Streets and Roads for All (SS4A) Action Plan. For transportation related improvements in Saint George and Saint Paul it is important to utilize input from local community members who reside on each island to help in the development of this Jan. Plan development started with the creation

of a Safety Action Plan Team (SAPT) that brought

together members of each community that are project stakeholders, including members of the city government, public works, public safety, tribal government and school district. From there facilitation and outreach amongst this SAPT has looked at integrating as much of the community as possible for inclusion of feedback and input into the development of this plan. The goal of this Action Plan landing page is providing residents in each community, as well as those with vested interests in each community a portal for receiving information and updates in regards to plan development.



### The results of the Transportation Safety Survey are in!

Thank you for providing your feedback. Your input will be invaluable in developing the SS4A Action Plan for Saint Paul and Saint George Islands.



### Transportation Safety Draft Plan Now Available For Review

The Pribilof Island SS4A Regional Transportation Safety Plan is now available for public review by clicking the links below. We encourage community members to share their feedback. A public **meeting** is scheduled for December 2nd to discuss the plan and gather community input. You can submit your <u>comments</u> via the comments link below. Pribliof Island SS4A Safety

Plan Transportation Action Plan Project Matrix

### Pribilof Islands Safety Action Plan Story Map

Explore the comprehensive Transportation Safety Plan Story Map page for the Pribilof Islands, including Saint George and Saint Paul Islands using the link below. This Story Map outlines key safety initiatives, improvement strategies, and regional goals to enhance transportation infrastructure and ensure safer travel across these remote communities.

Pribilof Island SS4A Story Map

Transportation Safety Survey Results Are In!

## **SS4A: ACTION PLAN: STORY MAP**

Overview web enabled project website for plan data and safety need areas:

- Public Engagement
- Project Timeline
- Commitment to Vision Zero
- Data from April site visit and public meeting incorporated into story map.



### Pribilof Islands Safe Streets and Roads for All (SS4A) Plan Transportation Safety Plan for the Pribilof Island Region

 Project Background
 Project Goads & Millestone
 Safety Action Plan Team
 Public Outreach and Engagement
 Crash Data and Analysis
 Road Safety Improvements

 Spring 2024
 Public Outreach and Engagement on Saint Paul Island
 Summer 2024
 Public Outreach and Engagement on Saint George Island, Integration of Safety Data and Outreach with Community Stakeholders

 Fall 2024
 Draft Plan Review and Public Engagement in Review Process

 Winter 2025
 Enal Draft Plan Complete

 Spring 2025
 Plan Adoption and Implementation by City Council & Tribal Government

## **SS4A: ACTION PLAN: VISION ZERO**

- Transportation related accidents as preventable, not inevitable
- Measures to reduce and prevent fatal and severe accidents exist
- Improving community transportation systems is possible

### Vision Zero is Possible



## **SS4A: ACTION PLAN: PROJECT SELECTION & PRIORITIZATION**

- Developed a list of projects and strategies to address transportation safety and transportation related improvements
- Rate planned projects based on timelines and priority
- Focus on infrastructure, human behavior, and operational safety
- Get community input for these suggested projects.

Each project in the City of Saint Paul Capital Improvement Plan (CIP) and Safety Action Plan will receive a score based on a 1-10 ranking for specific criteria, with scores multiplied by weighted percentages to calculate a final Project Score. Projects are then categorized as **Essential** (46-60), **Desirable** (31-45), **Acceptable** (16-30), or **Deferrable** (0-15). Each is assigned a readiness timeline—short-term (0-5 years), mid-term (5-10 years), or long-term (10+ years). The City Council prioritizes higher-ranked projects for State and Federal funding, focusing on those with the greatest impact on safety and public welfare.

Table 8. Priority Project Scoring Matrix Priority Description mmediate goals or Urgent, high priority; addresses Short 0-5 years projects to be completed Essential 46-60 emergency or dangerous conditions within the next five years. critical for improving road safety. Medium-range goals or 5-10 projects expected to be High-priority, valid timing; implement Mid-term Desirable 31-45 achieved within five to ten as funding becomes available vears vears. Long-range goals or projects that will take Worthwhile but can be deferred if Acceptable Long-term 10+ years 16-30 over ten years to needed: budget dependent complete or plan for Low-priority, desirable but not 0-15 essential; can be postponed.

									Project Prioritization Scoring Cl			iteria			
Description	ID#	Improvement Type	Lead Department	Priority Level	Cost Estimate	Partner Entities	Funding Sources	Timeline	Goals & Emphasis Area	Safe System Approach	Crash Factor	Equity Consider- ations	Existing Plan	Public Input	Total Priority Score
						Route Infrastru	cture								
King Street Culvert Installation Project	1-R	Road Conditions	City of Saint Paul		\$375,960	Aleut Tribal Government of Saint Paul	SS4A, TTSP, USDOT	Mid-term							
Rim Rock Drive Drainage Improvement Project	2-R	Road Conditions	City of Saint Paul		\$407,290	Aleut Tribal Government of Saint Paul	SS4A, TTSP, USDOT	Mid-term							
Bartlett Boulevard (West) Drainage Improvement Project	3-R	Road Conditions	City of Saint Paul		\$626,600	Aleut Tribal Government of Saint Paul	SS4A, TTSP, USDOT	Mid-term							
Bartlett Boulevard (East) Drainage Improvement Project	4-R	Road Conditions	City of Saint Paul		\$1,159,210	Aleut Tribal Government of Saint Paul	SS4A, TTSP, USDOT	Mid-term							
Sidetown Road Drainage Improvement Project	5-R	Road Conditions	City of Saint Paul		\$751,920	Aleut Tribal Government of Saint Paul	SS4A, TTSP, USDOT	Mid-term							
Diamond Hill Road/Public Works Drainage Improvement Project	6-R	Road Conditions	City of Saint Paul		\$751,920	Aleut Tribal Government of Saint Paul	SS4A, TTSP, USDOT	Mid-term							
Haul Road Drainage Improvement Project	7-R	Road Conditions	City of Saint Paul		\$1,503,840	Aleut Tribal Government of Saint Paul	SS4A, TTSP, USDOT	Mid-term							

## **SS4A: ACTION PLAN: IMPLEMENTATION GRANT EXAMPLES**

- Improved Signage
- Surface Improvements
- Improved Lighting
- Pedestrian Walkways
- Trail Development
- Shoulder Widening
- Roadway Delineation (vehicle, pedestrian, bicycle, etc.)
- Drainage Improvements



### **SS4A: ACTION PLAN: IMPLEMENTATION GRANT NON-ELIGIBLE**

- Road Maintenance
- Roadway Construction
- Adding Traffic Lanes
- Projects not in Action Plan
- Projects unrelated to roadway safety or transportation safety
- Roadway Widening that does not address Safety Concerns.



## **SS4A: ACTION PLAN: FUNDING OPPORTUNITIES**

- Funding through state and federal resources outside of just USDOT and SS4A program
- Grants and projects will need to be transportation related and have a community improvement element
- Plan will be opportunity to pursue improvements to transportation both on island and travel access to the island.



## **SS4A: ACTION PLAN: IMPLEMENTATION GRANT**

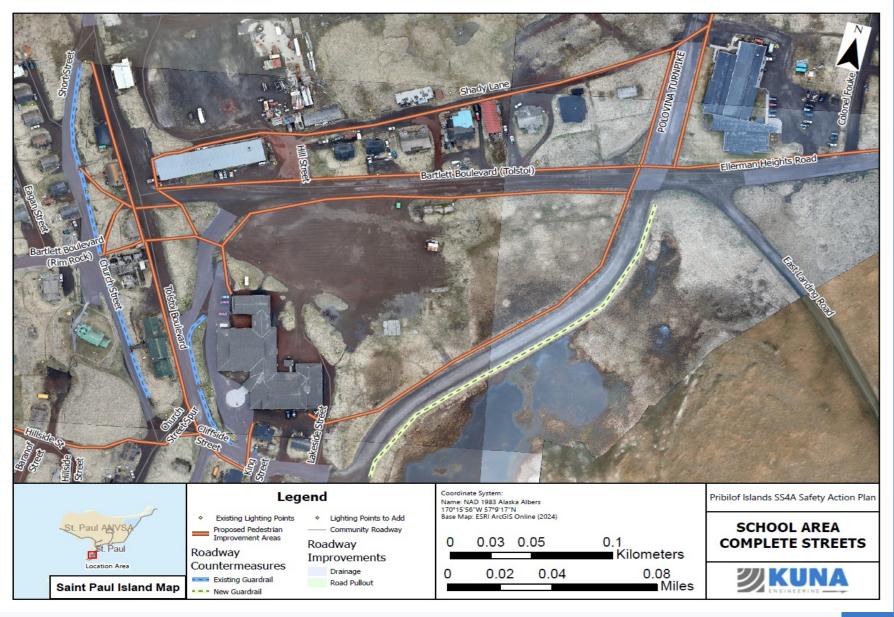
- Safety Action Plan utilized to pursue implementation grant to develop transportation safety project
- Planning Team has developed six project areas across the island for potential implementation grant
- Areas include the community areas as well as other routes leading to access sites and trails
- Additional \$200,000 SS4A funding awarded for Road Audit, Equity Study and Lighting Plan 11/2024.

## Pribilof Islands Regional Transportation Safety Action Plan

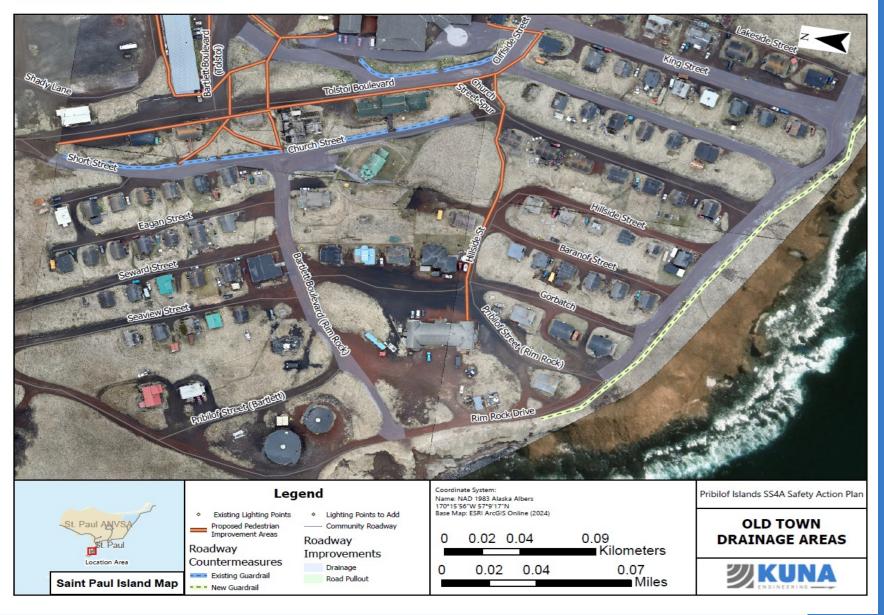
Funded by Safe Streets for All (SS4A) USDOT



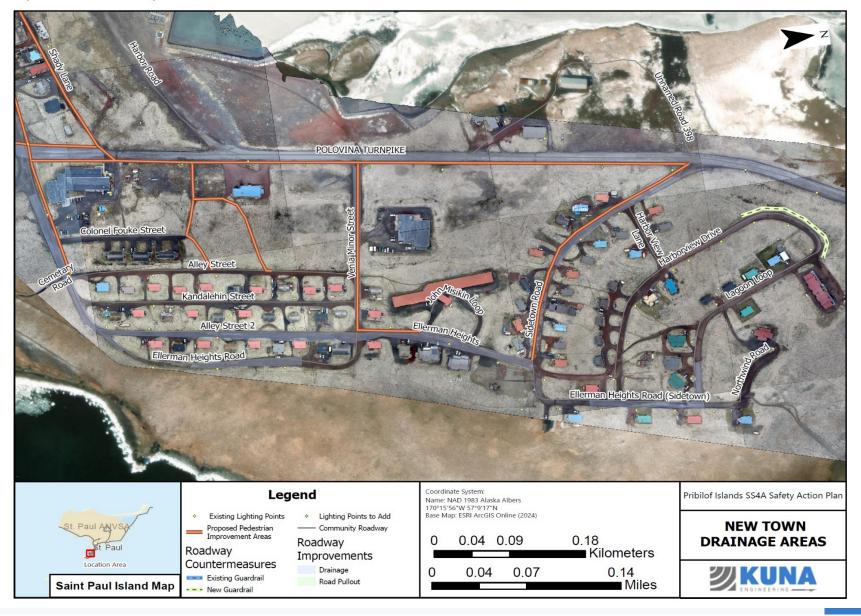
Option 1: School Area Improvement Area



Option 2: Old Town Improvement Area



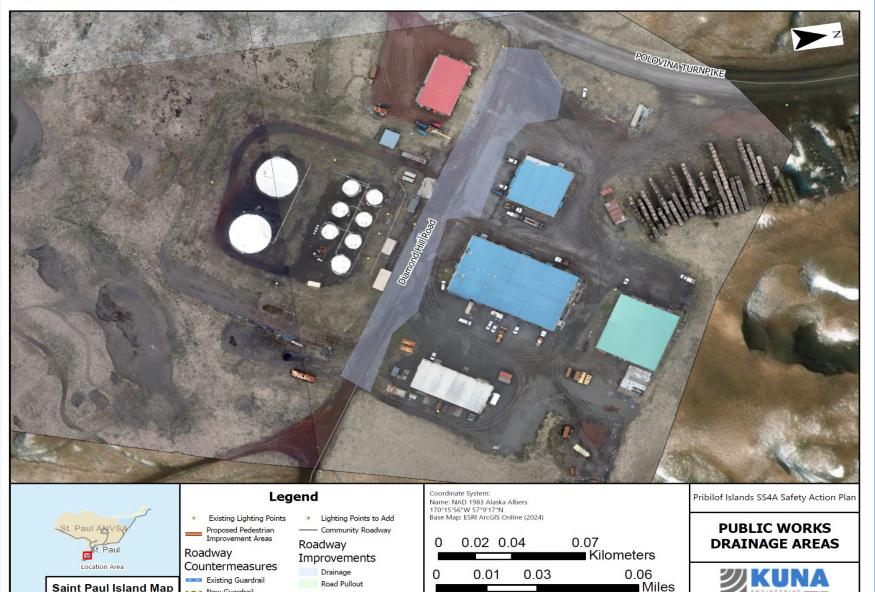
### **Option 3: New Town Improvement Area**



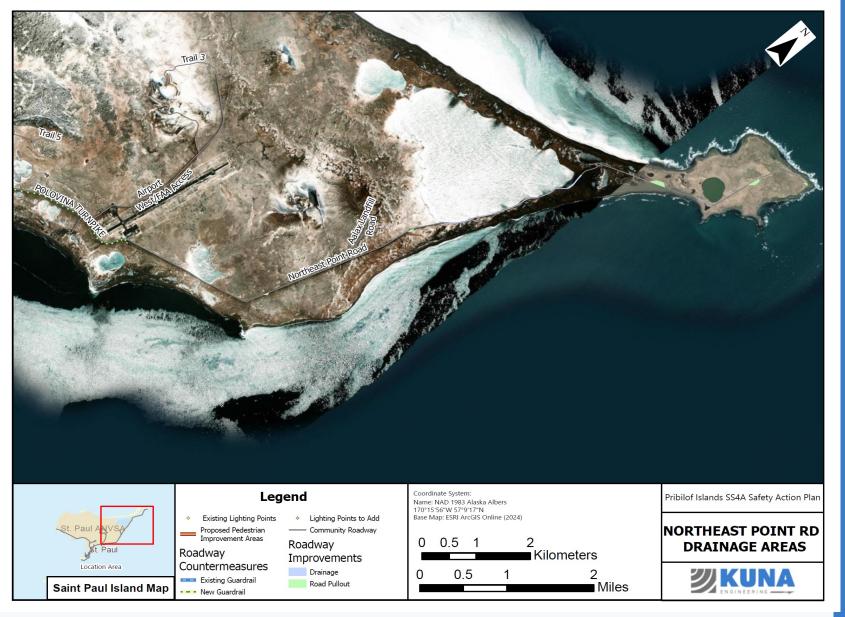
**Option 4: Public Works Improvement Area** 

Saint Paul Island Map

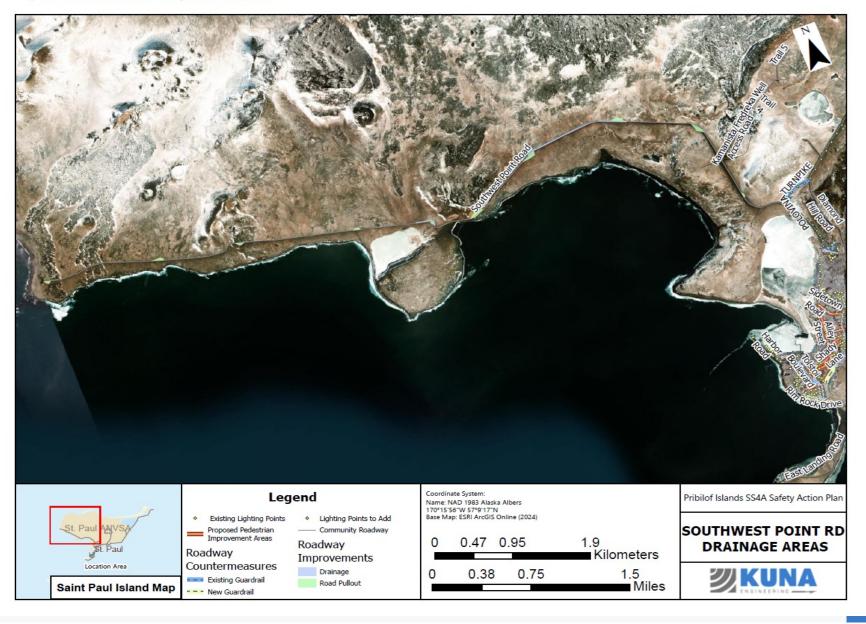
--- New Guardrail



### Option 5: NE Point Road Improvement Area



**Option 6: SW Point Road Improvement Area** 



## **SS4A: ACTION PLAN: IMPLEMENTATION GRANT – PRIORITY**

2024 Pribilof Islands Regional Safety Action Plan- Public Survey

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SS4A Implementation Grant Priority Project Areas

Option	Project Area	Priority Level
1	School Improvement Area	
2	Old Town Improvement Area	
3	New Town Improvement Area	
4	Public Works Improvement Area	
5	SW Point Road Improvement Area	
6	NE Point Road Improvement Area	