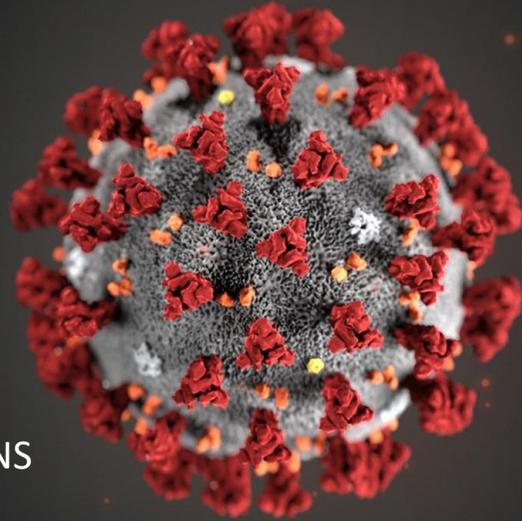




Native Village of Scammon Bay COVID -19 Emergency Response

# Coronavirus Disease (COVID-19)



NVSB TRAVEL ADVISORIES & RESTRICTIONS

STATUS DATE: 3.24.2020



**MONDAY-FRIDAY**

**9 AM TO 4:30**

**INDIVIDUALS**

**MUST PROVIDE**

**24 HOUR NOTICE**

**CONTACT FOR**

**TRAVEL PLEASE**

**CALL TRIBE 907-**

**558-5425**

**CONTACT FOR MORE**

**INFO:**

**BRANDON AGUCHAK**

**@ 907-558-6269**

**WILL BE CASE BY  
CASE AND BASED  
ON MEDICAL NEED**

**To Native Village of Scammon Bay (NSVB) residents,  
tribal, city, state agencies, and inter-village travelers:**

## ***NVSB TRAVEL RESTRICTIONS – Scammon Bay***

We know the COVID-19 outbreak may be concerning to you and your family, and we want to share important information.

### **What about Scammon Bay Travel limits?**

- We request that residents DO NOT TRAVEL to other villages at this time for an abundance of caution for everyone's health and safety.
- No inter-village travel to various villages please.
- GRANT travel requires a Tribal Council approved travel letter from both villages, the leaving from village and arriving to village, prior to boarding a plane. We hope neighboring villages continue to do the same.
- Hot zones include any travel outside of Alaska, and Anchorage.
- Medical travel is limited to serious medical conditions only. Check with your provider and the clinic for further instructions.
- DO NOT TRAVEL to Scammon Bay until further notice for gas or supplies, please stay home until the items become available again in your village.

There are current travel advisories regarding risk in travel and limits to leaving and returning to Scammon Bay based upon CDC guidance, and State of Alaska active and emerging confirmed cases. Traveling includes screening

**Returning to Scammon Bay at this time requires your tribal ID and possible self-isolation, quarantines or testing.**

Continue to check prior to travel what the current changes are, **please be prepared that if you leave Scammon Bay, you may be unable to return for an unidentified amount of time.**

