



Please join us to share homemade soup and learn about:

- how thermal imaging/infrared cameras are used to spot sea mammals on ice
- other technologies available to register animals remotely
- marine mammal research methods used by NOAA
- federal obligations to distinguish critical habitats of endangered species

SOUP N' SCIENCE

NOAA ALASKA FISHERIES SCIENCE CENTER

HOT BODIES, COLD ICE: USING THERMAL CAMERAS AND OTHER TRICKS TO MONITOR SEALS AND POLAR BEARS

Please join us as we welcome NOAA AK Fisheries Science Center researchers that are visiting the North Slope to talk with folks about their efforts to distinguish and monitor the populations of ice-associated seals in the Bering Sea and Arctic Ocean using a variety of methods including aerial surveys and advanced thermal imaging.

Presenters:

Peter Boveng, NOAA AFSC
Erin Moreland, NOAA AFSC

Time: 12 (noon) – 1:00 pm
Friday, November 15, 2019
Place: BARC Large Conference room

Barrow Arctic Research Center is located on the NARL campus

Questions or Comments?

Contact:

kaare.erickson@uiccs.com

Cell #: (907-297-8633)

