KEEPING OUR TRADITIONS ALIVE

COMPENDIUM OF BEST PRACTICES IN PROMOTING THE TRADITIONAL WAYS OF LIFE OF ARCTIC INDIGENOUS PEOPLES

About 40 one-spread stories of individual projects in culture and language revitalization compiled by the Canadian Arctic Council Secretariat on behalf of the Arctic Council (2015)

Many good collections of historical photographs of

Arctic communities and residents exist, and current

residents are almost universally interested in using old photographs to strengthen their heritage. For similar

considered. Current residents are likely to recognize people in, and remember stories about, photographs that are less than 70 years old, for instance, A project

must also pique the interest of current residents: it

must generate energy within the community. It is also

as a book, catalogue or website. Finally, copies of the

photographs and the information generated should

be shared with the community to foster a strong

Faces We Remember/Negamikegkaput:

Leuman M. Waugh's Photography from St. Lawrence Island, Alaska, 1929-1930

he project involved the publication of a 192-page inotated catalogue of photographs taken in 1929 and 30 of residents of the communities of Gambell and avoonga on St. Lawrence Island.

In 2002, the Smithsonian National Museum of the American Indian acquired approximately 5,000 photographs taken in Aleut communities during the 1920s and 1930s. After the images had been catalogued, the Museum sent a selection of 120 prints to Gambell and avoonga with a request for more information. Elders the communities provided a wealth of details about hat the photographs depicted, including the names of individuals and stories associated with them. The elders organized a group of experts for the project and contacted or recommended more knowledgeable persons who could provide additional assistance. In all, a team of 20 individuals collaborated to produce a catalogue based on the photos and information.

ne project is a best practice because it demonstrates that old photographs, when combined with information ovided by elders, can raise awareness and foster spect of traditions and past ways of life. The project enerated great interest among younger community members, who worked with elders to document stories. This process helped reconnect people to the history of their communities. The catalogue documents what communities looked like, and how people lived and organized their lives.

The catalogue includes has more than 100 historical photographs and numerous related stories; a total of 600 copies of the catalogue were given to village councils in Gambell and Savoonga. The councils then gave a copy to each family.

A key factor in the success of the project was the direct involvement of elders from the villages where the photographs were taken. The considerable energy and excitement that the photographs generated in the



Contact

Igor Krupnik, Smithsonian Institution, Washington, DC Email address: krupniki@si.edu







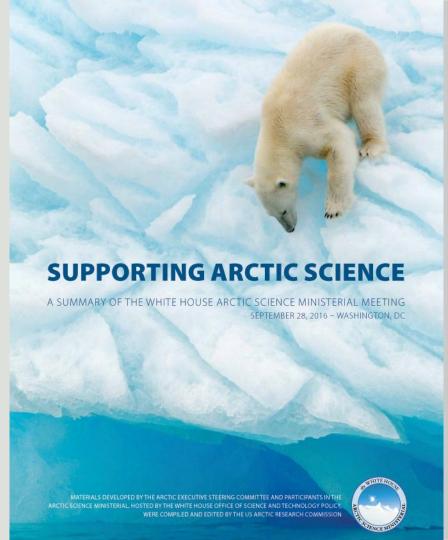








Keeping Our Traditions Alive 23



One-spread summaries of Arctic research programs by 25 nations that participated in the Arctic Ministerial Summit, September 28, 2016

Contents

Executive Summary _______1 White House Fact Sheet — About the Ministerial and Its Outcomes...... 4 Media and Other Coverage of the Ministerial......20 Arctic Science Programs Synopses from 24 Governments and the EU............. 26 Foreword..... People's Republic of China Denmark..... The Faroe Islands..... Finland Italy_____ Republic of Korea The Netherlands..... New Zealand Norway..... Poland Russian Federation..... Republic of Singapore Spain..... Sweden Switzerland United Kingdom.......72

United States of America



Greenland

Points of Contact

- Ministry of Education, Culture, Research and Church (http://www.nanoq.gl)
- · Greenland Research Council (http://www.forskningsraadet.gl)

Arctic Research Policy and Goals

Greenland's policy is to promote the development of its society with a strong and sound international research program based on shared objectives. Greenland's Parliament Act no. 5 of 29 November 2013 addresses research consultancy and the allocation of research funding. The Act emphasizes coordination and prioritization of research efforts, and enhancing Greenland's participation in international cooperative research initiatives.

Arctic Research Funders

The Government of Greenland. The government is the primary supporter of basic research in Greenland. Funds are distributed to various Greenlandic Research Institutions.

Danish Public Funding. Several ministries, such as of science, energy, and environment, provide funding for Arctic research.

Foreign Public Funding. Swiss National Science Foundation, the US (National Oceanographic and Atmospheric Administration, the National Science Foundation, and the Office of Naval Research), the European Union, and the Nordic Council of Ministers.

Private Foundations. Aage V. Jensen Charity, Oak, Villum, and Carlsberg.

Business. Royal Greenland, Sustainable Greenland Fisheries, and several energy and mining companies.

International Institutions. Universities and research institutions in the US, Canada, Germany, Iceland, Norway, England, Denmark, Japan, and China.

Major Arctic Research Initiatives

Greenland Climate Research Centre manages research funds, which, through completion of research projects, contribute to increasing knowledge of climate, nature, technology and society.

Greenland Ecosystem Monitoring (GEM) is an integrated monitoring and long-term research Programme on Ecosystems and Climate Change effects and feedbacks in the Arctic.

Programme for Monitoring of the Greenland Ice Sheet (PROMICE) was initiated as an ongoing effort to assess changes in the mass budget of the Greenland ice sheet.

Greenland Perspective is an interdisciplinary collaborative effort to investigate what Greenland has to offer – in terms of natural and human resources.

Arctic Oil & Gas Research Centre examines the social and economic impacts of oil and gas activities in the Arctic with an emphasis on Greenland.

MARPART, Maritime Preparedness and International Partnership in the High North, assesses the risk of the increased maritime activity in the Arctic and the challenges it may represent for emergency prevention, preparedness and response institutions. The Fulbright Arctic Initiative, Health and Infrastructure Working Group. The Danish Centre for Environmental Assessment and NORDREGIO arranged a workshop with financial support from the Nordic Council of Ministers' Arctic Collaboration Programme.

Arctic Monitoring and Assessment Programme (AMAP) monitors and assesses the status of the Arctic region with respect to pollution and climate change issues.

Arctic Research Infrastructure

VESSELS

Greenland has two research vessels, the R/V Paamiut and the R/V Sanna, as well as several smaller vessels.

FIELD STATIONS

- Nuuk and the Kobbefjord Field Station provide access to low Arctic ecosystems in West Greenland with different biotopes such as dwarf-shrub heaths, fens, grasslands, and lakes.
- Zackenberg is situated in the High Arctic in an area with continuous permafrost.
- Daneborg is located in the outer part of Young Sund, next to the main station of the Sirius Patrol, in Northeast Greenland.
- Villum Research Station is situated at Station Nord. A substantial upgrade of its existing air pollution monitoring station is planned.
- Niaqornat conducts long-term studies of beluga and narwhals. Studies of other game animals and of the environment local to this field station may also be considered.

DRONES

 ASIAQ. The Greenland Survey entity, ASIAQ, has invested in two small drones for use in several field studies.



R/V Sanna. Photo courtesy natur.gl



R/V Paamiut. Photo courtesy Josephine Nymand natur.gl



Zackenberg Research Station, Photo by Kristian Hassel, NTNU Vitenskapsmuseet



Villum Research Station

