

4th Marine Protected Areas (MPA) Workshop

Cambridge Bay, Nunavut, Canada March 19 - 21, 2019

Exploring ways to support Indigenous/Local involvement in, and Indigenous/Local led, marine protection in the circumpolar Arctic Ocean

Annotated Agenda

Workshop Objectives

- 1. Develop our understanding of the state of Indigenous involvement in, and Indigenous led, marine protection in the circumpolar Arctic Ocean;
- 2. Develop our understanding of Indigenous, Traditional and Local Knowledge as a foundational element in MPA and MPA network design and management;
- 3. Identify ways to support a spectrum of Indigenous involvement in marine protection, including a community of information exchange;
- 4. Identify potential next steps in advancing the understanding of Indigenous involvement in the identification, design, management and monitoring of marine conservation areas; and,
- 5. Develop a new tool, such as best practices or lessons learned for Indigenous/Local involvement in marine protection in the circumpolar Arctic Ocean that could contribute to the expansion of PAME's MPA Toolbox.

Day 1 - Tuesday, March 19	
Time	Item
9:00 – 9:30	 Foreword and Opening Ceremony Welcoming ceremony from local Inuit elder Round Table/Introductions Overview of workshop objectives and what we are trying to achieve

9:30 – 9:45	 Introduction Overview of the PAME MPA Network Toolbox Martin Sommerkorn, World Wildlife Fund (WWF) Arctic Programme What is the PAME MPA network toolbox? Follow-up from the 3rd PAME MPA workshop
Session 1: Setti	ng the stage
Time	Item
9:45 – 10:15	Session 1A: Growing international recognition and support for Indigenous leadership and self-determination with respect to protected areas and conservation
	Presentation: 1) (TBC) IUCN Guidelines for Indigenous Protected Areas Kim Sander-Wright, International Union for the Conservation of Nature (IUCN)
10:15 – 10:30	BREAK
10:30 - 11:00	Session 1B: Considerations on the use of Indigenous, Traditional and Local Knowledge Presentation: 2) Improving the Relationship between Science and Indigenous Knowledge Shelly Elverum and Gibson Porter, Ocean Wise, Ikaarvik – Barriers to Bridges
Session 2: Indig	renous/Local involvement in MPA identification and design
11:00 – 11:30	Presentation: 1) Examples of identification and co-management in the Western Canadian Arctic Bethany Schroeder, Department of Fisheries and Oceans Canada (DFO)
11:30 – 12:30	LUNCH

12:30 – 1:00	Presentation: 2) MPA Networks Martin Sommerkorn & Martine Giangioppi, WWF Arctic Programme
1:00 – 2:00	 Breakout discussions (facilitated) Participants will be broken out into groups, to discuss: their own experiences with the session topics, and to discuss a specific assigned topic, and will come back to the plenary with ideas to share
2:00 – 2:15	BREAK
2:15 - 4:00	Break out groups present ideas to plenary, followed by discussion
4:00 – 9:00	 Community Feast Location: Luke Novoligak Community Hall (14 Omingmak Street,

Day 2 - Wednesday, March 20

Session 3: Indigenous/Local involvement in MPA management and monitoring

Time	Item
9:00 – 9:30	Presentation: 1) How Saami representation is ensured in the management of the Laponia site Åsa Nordin-Jonsson, Director of the Laponia World Heritage Site (Sweden)
9:30 – 10:00	Presentation: 2) Government of Canada, Protected Area Co-Management Models Andrea McCormack, DFO

10:00 - 10:30	Presentation:
	3) The SmartICE Application
	Shelly Elverum, Ocean Wise
	Shelly Liverum, Ocean wise
10:30 – 10:45	BREAK
10:45 – 11:15	Presentation:
	4) SIKU, The Inuit Knowledge Wiki & Social Mapping Platform
	Gibson Porter, Arctic Eider Society
11:15 – 11:45	Presentation:
	5) How area-based conservation measures in the Barents Sea
	contribute to ecosystem-based management of Norwegian Sea
	Areas
	Cecilie von Quillfeldt, Norwegian Polar Institute
	Geome von Quimeraty (101 wegian) old motitate
11:45 – 12:45	LUNCH
12:45 – 1:15	Presentation:
	6) (TBC) Guardian examples - Nunavut Tunngavik Incorporated (NTI)
	Monitoring Program
	(Presenter TBC)

Session 4: Indigenous/Local Governance Models

Time	Item
1:15-2:15	Presentation: 1) Case Study The Pikialasorsuaq Commission Recommendations Stephanie Meakin, Inuit Circumpolar Council – Canada
2:15 – 2:45	Presentation: 2) Local Management in the Alaskan Far North: Implications for Vessel Routing and Subsistence Food Security Arnold Bower, Alaska Eskimo Whaling Commission
2:45 – 3:15	 Recap of Sessions 1-4 What best practices or lessons learned can we take from Sessions 1-4?

3:15 – 5:00	Tour of the Canadian High Arctic Research Station (CHARS)
	With construction completed in 2018, the <u>Canadian High Arctic</u>
	Research Station (CHARS) is a brand new facility that will provide a
	year-round presence and complement the network of research
	facilities across Canada's North.
	 Transportation to the CHARS campus will be arranged.

Day 3 - Thursday, March 21

Session 5: Conclusion, Outcomes, MPA Toolbox, Next Steps

Time	Item
9:00-9:30	Conclusion and Outcomes
9:30-10:00	 Next Steps and MPA Toolbox Identify potential next steps in advancing the understanding of Indigenous involvement in the identification, design, management and monitoring of marine conservation areas; and, Develop a new tool, such as best practices or lessons learned for Indigenous/Local involvement in marine protection in the circumpolar Arctic Ocean that could contribute to the expansion of PAME's MPA Toolbox. BREAK
10:15 – 11:30	Next Steps and MPA Toolbox (continued)
11:30	 End of Workshop – depart for airport Boxed lunches will be provided for participants before leaving for the airport Most participants will be departing on the 14:15 flight from Cambridge Bay to Edmonton (First Air)

^{*}Note that all workshop presentations will be approximately 15-20 minutes, with an additional 10-15 minutes afterwards for discussion