## Bering Ecosystem Science | Climate Change & the Bering Ecosystem Meeting

## Climate Change and the Bering Ecosystem Meeting 17-19 July 2006

National Oceanic and Atmospheric Administration (NOAA) Pacific Marine Environmental Laboratory Seattle, Washington Agenda

Monday, 17	July 2006		
		PDF:	Powerpoint:
Morning: BE	ST Science Steering Committee (SSC) Meeting		
8:30 a.m.	Welcome and Introductions George Hunt, University of Washington Chair, SSC		
8:45 a.m.	BEST Program Progress to Date Bill Wiseman, National Science Foundation Anna Kerttula, National Science Foundation	<u>47 K</u>	<u>26 K</u>
10:00 a.m.	Break		
10:30 a.m.	Overview of Agencies Conducting Research in the Bering Sea George Hunt, Chair SSC	<u>1.9 MB</u>	<u>13 MB</u>
12:00 p.m.	Lunch		
Afternoon: B	ering Ecosystem Groups Meeting		
1:00 p.m.	Welcome and Introductions Doug DeMaster, NOAA Alaska Fisheries Science Center Clarence Pautzke, North Pacific Research Board George Hunt, Chair SSC		
1:15 p.m.	Update on Status of Bering Sea and Results of Recent Ice Edge Cruise		
	Phyllis Stabeno, NOAA Pacific Marine Environmental Laboratory Mike Cameron, NOAA National Marine Mammal Lab David Hyrenbach, University of Washington	3.44 MB (downloads/3 Stabeno.pdf) 5 MB (downloads/4 Cameron.pdf) 650 K (downloads/5 Hyrenbach.pdf)	32.5 MB (downloads/3 Stabeno.ppt) 43 MB (downloads/4_Cameron.ppt) 2.6 MB (downloads/5 Hyrenbach.ppt
2:30 p.m.	North Pacific Research Board 2006-2007 Funding Decisions and Plans Clarence Pautzke, North Pacific Research Board	<u>1.98 MB</u>	<u>7.34 MB</u>
3:00 p.m.	National Science Foundation Funding Decisions and Plans for BEST Bill Wiseman, National Science Foundation Anna Kerttula, National Science Foundation	<u>47 K</u>	<u>26 K</u>
3:30 p.m.	Break		
4:00 p.m.	Arctic-Yukon-Kuskokwim Sustainable Salmon Initiative 2006- 2007 Funding Decisions and Plans Karen Gillis, Bering Sea Fisherman's Association Kate Myers, University of Washington	3.58 MB	<u>8.61 MB</u>
4:30 p.m.	US Geological Survey Funding and Plans Jennifer Nielsen, US Geological Survey		
4:45 p.m.	US Fish and Wildlife Service Funding and Plans Rosa Meehan, US Fish and Wildlife Service	<u>10 MB</u>	-
5:00 p.m.	Adjourn		
Tuesday, 18	July 2006		

Morning: Bering Ecosystem Groups Meeting Continued

8:30 a.m. Fisheries Oceanography Coordinated Investigations (Eco-

FOCI) (Also known as North Pacific Climate Regimes and Ecosystem Productivity [NPCREP]) Funding and Plans Phyllis Stabeno, NOAA Pacific Marine Environmental

Laboratory

9:30 a.m. Loss of Sea Ice Funding and Plans

Anne Hollowed, NOAA National Marine Fisheries Service

10:30 a.m. Break

11:00 a.m. Update on North Pacific Research Board Ecosystem Modeling

Committee and Bering Sea Integrated Ecosystem Research

Program

Francis Wiese, North Pacific Research Board

12:15 p.m. Lunch

The following discussions focused on knowledge gaps and research needs for the Bering Sea and outlining a document synthesizing future research frontiers for the Bering Sea.

47 K

26 K

1:15 p.m. Group Discussion: Bering Sea Research Frontiers

Moderator: David Hyrenbach, University of Washington

3:15 p.m. Break

3:45 p.m. Group Discussion: Advice for North Pacific Research Board

and Plans for Document Development Francis Wiese, North Pacific Research Board

5:00 p.m. Adjourn

Evening: Bering Interagency Oversight Group Meets

## Wednesday, 19 July 2006

Morning: BEST Science Steering Committee Meeting

8:30 a.m. Group Discussion:

- Synthesize main meeting recommendations
- Identify action items
- · Discuss BEST outreach options
- Activities for University of Washington planning office
- Outline future activities and meetings of the BEST SSC
- · Possible organizational structure for BEST

Moderator: George Hunt, Chair SSC

12:00 p.m. Adjourn