



Arctic ERMA[®] Initiative

April 5-6, 2011

Anchorage Marriott Downtown • 820 West 7th Avenue • Anchorage, AK
Kenai and Denali Rooms

AGENDA - TUESDAY, APRIL 5

8:30 AM **CONTINENTAL BREAKFAST (PROVIDED) & REGISTRATION**

9:00 AM **Welcome & Overview of Meeting**
Nancy E. Kinner, *UNH Co-Director, CRRC*

9:15 AM **Opening Remarks**
Amy A. Merten, *NOAA OR&R, Co-Director, CRRC, and Chief NOAA's Spatial Data Team*
Scott Pegau, *Alaska Oil Spill Recovery Institute*
CDR Mark L. Everett, *USCG, Chief of Operational Planning and Contingency Preparedness*
Leslie Holland-Bartels, *U.S. Geological Survey*
Maria Holleran-Rivera, *Emergency Prevention, Preparedness and Response*

9:30 AM **Introductions of Participants**

9:45 AM **Background of ERMA Initiative, Goal of This Meeting**
Amy A. Merten

10:05 AM **Descriptions and Demonstration, Arctic ERMA Prototype**
Kari Sheets, *ERMA Lead; NOAA OR&R*

11:00 AM **BREAK**

11:15 AM **Breakout Session I**
Group A: Operations Group D: Logistics
Group B: Planning Group E: Preparedness
Group C: Environmental Group F: NRDA

Questions:

- What are your initial reactions to the Arctic ERMA Prototype?
- What data are needed?
- Where do these data currently reside?
- What additional data are needed?
- What data sets do not yet exist, but are needed?
- What are the output requirements and/or functionalities of this data?
- Are there any access restrictions to this data?
- Prioritize data needs

12:30 PM **LUNCH (PROVIDED)**

1:30 PM **Breakout Session I (cont'd)**

3:45 PM **Wrap-Up**

4:30 PM **Adjourn**

6:00 PM **DINNER - SNOW GOOSE RESTAURANT (PROVIDED)**

Hosted by: NOAA ORR, OSRI, and CRRC



AGENDA - WEDNESDAY, APRIL 6

8:30 AM **CONTINENTAL BREAKFAST (PROVIDED)**

9:00 AM **Review / Recalibrate**

9:15 AM **Breakout Session II**

Group A: Infrastructure and Commercial & Industrial Uses of Data

Group B: Human Dimensions (Social/Cultural/Subsistence/Recreational Uses)

Group C: Physical and Chemical Parameters of the Environment (i.e., weather, ice)

Group D: Biological: Marine Mammals and Birds

Group E: Biological: Fish and Invertebrates

Group F: Response and Logistics (i.e., equipment, gear, human resources (personnel), SCAT, photos)

Group G: Habitat Info (land, shoreline, bathymetry)

Questions:

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12:00 PM **LUNCH (PROVIDED)**

1:00 PM **Breakout Session II (cont'd)**

3:00 PM **Wrap-Up**

4:00 PM **Adjourn**

