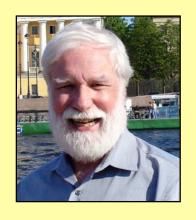


BEST PLANNING OFFICE



Expected Activities for 2006-2007







School of Aquatic and Fishery Sciences University of Washington Box 355020, Seattle WA 98195, (USA)

http://fish.washington.edu/best



Types of Activities



- Coordination with Other Funding & Research Agencies Working in the Bering Sea
- Partnership with Bering Sea Communities
- Development of International Collaborations
- Outreach: the Public & the Science Community



Coordination with Agencies Working in the Bering Sea



- Partner in Bering Inter-Agency Working Group: white paper, workshops, research coordination
- North Pacific Fisheries Management Council: Scientific and Statistical Committee (Hunt)
- North Pacific Research Board (NPRB): Bering Sea Indicators, BIERP planning
- NOAA PMEL and AFSC programs: cruise planning, research coordination (Napp)



Partnership with Bering Sea Communities



- Local Communities
 e.g., Aleutian Pribilof Islands Association
 (Pletnikoff BEST SSC)
- USFWS & ADFG:
 - subsistence harvest and use data
 - network of contacts in local communities
 (Meehan / Irons BIAWG)
- UA Community College System (Pete, Kuskokwim College - BEST SSC)



Partnership with Bering Sea Communities



- Fisheries Industry
 e.g., Pollock Conservation Cooperative
- Fisheries Managers
 e.g., North Pacific Fish. Mgmt. Council
 (Hunt BEST SSC)
- NGOs / Resource Managers
 e.g., Pribilof Islands Cooperative WWF
 (Pletnikoff BEST SSC)



Outreach to the Science Community



- BEST Web Sites: ARCUS / UW
- Posters / Presentations / Newsletter Articles: ASLO, GLOBEC, PIC, PICES, PSG
- Alaska Marine Science Symposium:
 Bering Sea Indicators, BIERP planning
- Town Hall at ASLO (Santa Fe, NM, Feb 4-9)
 - Goals: Publicize 2nd BEST competition
 - Inform proposers of existing program



Outreach to the General Public



- BEST Web sites: Cruise log for 2007 cruise
- Media Contacts: e.g., Seattle Times, LA Times
- Educational and Outreach materials:
 e.g., presentations, ship visits, NMEA
- Participation of artists, students, teachers
 Summerhays: America's Ocean Challenge
 Webb: NSF-funded Antarctica book
- Exhibitions with Aquaria and Museums e.g., Alaska Forum of the Environment



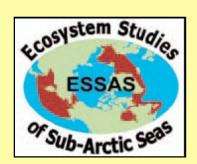
Development of International Collaborations



- Participate in the GLOBEC Regional Program Ecosystem Studies of Sub-Arctic Seas (ESSAS) (Hunt)
- Via ESSAS, participate in the IPY Program Ecosystem Studies of Sub-Arctic & Arctic Regions (ESSAR) (Drinkwater / Hunt)
- Participate in programs and initiatives of the North Pacific Marine Science Organization (PICES) (Napp / Hunt)

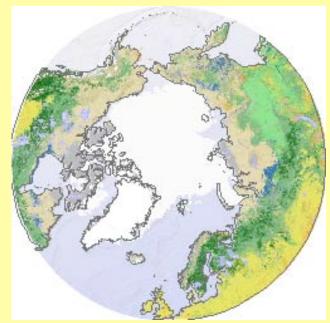


Ecosystem Studies of Sub-Arctic Seas (ESSAS)



Objectives:

- Coordinate research with other NP nations (e.g., J-ESSAS)
- Promote regional comparisons (Bering / Okhotsk / Barents)

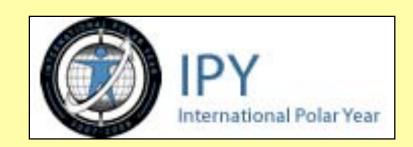


Mechanisms:

- Coordination of BEST / ESSAS SSCs
- Synthesis & Process Workshops (PICES/GLOBEC)



International Polar Year (IPY)



Objectives:

- Coordinate collection and archival of standardized measurements across Arctic (e.g., light profiles, ice / snow data)
- Establish a legacy of data / knowledge

Mechanisms:

- Contribution of BEST through ESSAS
- International Polar Year Education & Outreach (http://cires.colorado.edu/education/k12/ipyoe/)



North Pacific Marine Science Organization (PICES)



Objectives:

- Synthesize knowledge and research (e.g., North Pacific / Bering Indicators Workshop)
- Promote regional comparisons
 (e.g., Bering / Okhotsk / sub-arctic gyres)

Mechanisms:

- BEST offered "observer status" in PICES
- North Pacific Marine Ecosystem Status Report:
 Climate, Oceanography, Fisheries



Action Items



P.I. Meeting:

- Press Release: P.I. Meeting and Cruise Plan
- "Breaking Waves" Article, Oceanography

Cruise:

- Allocating berths on 2007 cruise:
 - press, students, teachers (ARMADA), artists
- Outreach:
 - presentations, cruise log web-site

Questions:

Media Advisories, Artist / Writer Program