



GHRSSST-PP

GODAE High Resolution Sea Surface Temperature
Pilot Project

Establishment of the GHRSSST-PP Long Term Stewardship and Reanalysis Facility: Phase 1 – NODC Archive

Seminar and Technical Meetings
Wednesday, October 20, 2004

NOAA National Oceanographic Data Center, Silver Spring, MD

You are cordially invited to join representatives from the NASA JPL/Caltech Physical Oceanography Distributed Active Archive Center (PO.DAAC) and the NOAA National Oceanographic Data Center (NODC) as they meet to discuss implementation details for the GODAE High Resolution Sea Surface Temperature Pilot Project (GHRSSST-PP) Long Term Stewardship and Reanalysis Facility. This meeting will begin with an overview seminar on the international GHRSSST-PP effort, its data products, and its global/regional task sharing structure. The critical NOAA-NASA collaboration underway to provide for enhanced user services, data access, long-term preservation, and reprocessing of the GHRSSST-PP data will be highlighted. Following the overview seminar a series of technical meetings will be held to finalize details of the collaborative effort and define future efforts required for implementation of the system. The seminar and meetings will take place on the 4th floor of SSMC3, in the NODC Conference Room (room 4817) and the IG Conference Room (room 4420). The agenda:

Time	Topic	Location
9:30 am – 10:00 am	Coffee and Doughnuts	NODC Conference Room
10:00 am – 11:00 am	Overview Seminar	NODC Conference Room
11:00 am – 12:00 pm	Data Transmission and Ingest	NODC Conference Room
12:00 am – 12:30 pm	Metadata Part I	NODC Conference Room
12:30 pm – 1:30 pm	Lunch	Restaurants/Cafeteria
1:30 pm – 3:00 pm	Metadata Part II	IG Conference Room
3:00 pm – 4:00 pm	User Services	NODC Conference Room

Each segment will involve short (5-10 minute) presentations followed by detailed discussions.

Confirmed Attendees:

PODAAC: Sue Heinz, Edward Armstrong, Chris Finch, Robert Benada, Pat Liggett, Andy Bingham and Jorge Vazquez

NODC: Various NODC data management and IT staff will be in attendance during different times of the meeting, but Ken Casey, Andrew Barton, and Sheri Phillips will be in attendance throughout.

For more information, please contact Ken Casey at Kenneth.Casey@noaa.gov (301-713-3272 x133) or Jorge Vazquez at jv@pacific.jpl.nasa.gov (818-354-6980).
