

# WELCOME

## ADIOS<sub>3</sub>

September 28-29, 2011



Coastal Response Research Center

# Background, Goals, Outcomes

- Coastal Response Research Center
  - Overall Mission
- Logistics
- Workshop Agenda
- Participant Introductions
- NOTE: Some participants may have restrictions in sharing their specific data &/or perspectives



# Coastal Response Research Center

- Partnership between NOAA's Office of Response and Restoration and the University of New Hampshire
- Funding for oil spill research was decreasing
- Coordinate and fund oil spill research
- Facilitate workshops bringing together ALL STAKEHOLDERS to determine and prioritize R&D needs



# Overall Mission

- Conduct and oversee basic and applied research and outreach on spill response and restoration
- Transform research results into practice
  - NOAA Liaisons
- Educate/train students who will pursue careers in spill response and restoration



# Logistics

- Fire Exits
  - To left and right out rear room door
- Restrooms
  - To right out rear room door
  - To left just past NOAA library sign
- Meals:
  - Breakfasts, lunches & snacks here
- Monday evening dinner: Piatti's Ristorante  
(walking directions from hotel)
- Logistical questions see Kathy Mandsager



# Wednesday Morning

8:30 Workshop Registration and Continental Breakfast

9:00 Welcome & Logistics (Nancy Kinner)  
Participant Introductions

9:15 ADIOS: History and Vision (Bill Lehr)

9:45 Day 1: Goals & Process (Bill Lehr)

10:00 ***Break***

Discussion Topics: ***(10 min presentation; 10 min discussion; 5 min written comments)***

10:15 Source Strength (Debra Simecek-Beatty)

11:00 Evaporation (Robert Jones)

11:45 Emulsification (Merv Fingas, Lyman Young)

12:30 ***Lunch***



# Wednesday Afternoon

|      |  |
|------|--|
| 1:00 | Dispersion (Michel Boufadel, Alberto Aliseda)  |
| 1:45 | Dissolution (Ed Overton, Robert Jones, Michel Boufadel)                                  |
| 2:30 | <b><i>Break</i></b>  |
| 2:45 | Sedimentation/Oil-Mineral Aggregation<br>(Ali Khelifa, Ira Leifer, Debra Simecek-Beatty) |
| 3:30 | Biodegradation (Russ Herwig)   |
| 4:15 | Wrap-up  |
| 4:30 | Adjourn & shuttle to hotel   |
| 6:30 | <b><i>Dinner at Piatti Ristorante</i></b>  |



# Thursday Morning

8:30 Continental Breakfast

9:00 Recap & Review of Day 1 (Nancy Kinner)  
Goals for Day 2

Discussion Topics: *(10 min presentation; 10 min discussion; 5 min written comments)*

9:15 Possible Model Structure (Bill Lehr)

9:45 Web Interface (Sky Bristol)

10:15 ***Break***

10:30 Statistical Approach (Antonio Possolo)

11:00 Response Effectiveness and Impact (Dagmar Etkin)

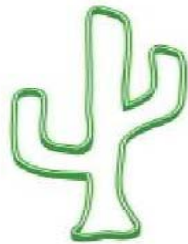
11:30 Oil Library (Robert Jones)

12:00 Wrap Up Discussion (Bill Lehr)





# Workshop Notes



**ADIOS<sub>3</sub>**

## WORKSHOP ATTENDEEE NOTES

TOPIC \_\_\_\_\_

IMPORTANT FACTORS

SUGGESTED REFERENCES

SOLUTION METHODS NOT YET MENTIONED

COMMENTS



Coastal Response Research Center

# Participant Introduction\*

Name  
Affiliation  
Expertise

\*(You have a participant list in your packets)

