Wednesday, 2	<u> 20 July</u>
9:00 AM	Sign in by all Participants and Audience; Registration for Public Comment
9:30 AM	Opening Statement of the Chair and Self-Introductions by Science Advisory Board (SAB) Members
9:45 AM	NOAA Update • Presentation
10:15 AM	<ul> <li>NOAA Response to the SAB Proposal on Working Group Re-alignment</li> <li>Presentation</li> <li>SAB Subcommittee Proposal January 31, 2011</li> <li>SAB Concept of Operations Document for Working Groups</li> <li>Background information on NOAA Federal Advisory Committees</li> </ul>
11:30 AM	Report from the Joint SAB Environmental Information Services and Climate Working Groups' Climate Partnership Task Force  • Presentation
12:15 PM	Lunch
1:15 PM	NESDIS Update  • Presentation
2:00 PM	NOAA's Research and Development Enterprise  • Presentation

- 2:45 PM Break
- 3:00 PM Center for Satellite Applications and Research (STAR) Response to External Review Recommendations
  - Presentation
  - Review Report
  - Report Transmittal Letter
  - STAR Review Team Members
  - Charge to the STAR Review Team
  - STAR External Review Meeting Notes
  - NESDIS Response to STAR Review
- 3:45 PM Follow-on to the NOAA Science Workshop: the NOAA Science Challenge Workshops
  - Presentation
  - Report from the April 2010 NOAA Science Workshop

## 4:30PM NOAA Response to the OSTP Memorandum on Scientific Integrity

- Presentation
- OSTP Memorandum on Scientific Integrity
- Draft NOAA Administrative Order
- Draft NOAA Procedural Handbook on Scientific Integrity
- Working Group Comments

5:15 PM Public Comment

5:30 PM Adjourn

## Thursday, 21 July

Location: NOAA Great Lakes Environmental Research Laboratory

4840 S. State Street Ann Arbor, MI

8:00 AM Transportation from hotel to GLERL

Sign in by all Participants and Audience

8:30 AM Official Call to Order and Review of Agenda

8:45 AM The Great Lakes: An Extraordinary Freshwater Ecosystem

• Presentation

9:15 AM Announcing CILER XXII: An Essential NOAA App

Presentation

9:45 AM Stakeholder / Laboratory Tour

(5 groups circulating concurrently with tour guide; 20 minutes per station, 5 minutes

transit between stations, stakeholders featured at each station)

12:00 PM Working Lunch

Discussion of the Overall Process of NOAA Responses to SAB Products [tentative]

1:00 PM Review of the SAB Working Group Comments on the WG Concept of Operations

- SAB Concept of Operations Document for Working Groups June 2011 draft
- Comments from Working Groups

## 1:45 PM Working Group Reports

- CWG
- DAARWG
- EISWG
- ESMWG

## • OEAWG

2:30 PM Review of Actions

2:45 PM Adjourn