



Independent Peer Review of SCCWRP's Coupled Regional Ocean Monitoring System and Biogeochemical Elemental Cycling Model

Independent Peer Review Panel - January 18, 2024



Welcome

Kevin M. Hardy
Executive Director

Wi-Fi access
Network: AtriumVIP
Password: TGCG307!

This meeting is
being recorded and will be
posted to the Project web page.



Meeting Guidelines

- Live
 - Hybrid meeting arrangements; complex materials
 - Support our presenters
- Online
 - Mute your microphone unless recognized to speak
 - Preserve bandwidth
- Everyone
 - Interactive Technical Sessions Panelist questions prioritized
 - NWRI will monitor the online chat feature
 - Thank you for supporting NWRI!



Independent Peer Review Panel

- W. Gordon Zhang, PhD, Woods Hole Oceanographic Institution
- Neil Banas, PhD, University of Strathclyde (UK)
- Fei Chai, PhD, University of Maine
- Marjy Friedrichs, PhD, Virginia Institute of Marine Science
- Alexander Kurapov, PhD, NOAA
- Michael Stukel, PhD, Florida State University

Goals of Independent Review

The goals of this Independent Peer Review Panel are to:

1. Assess model readiness to answer management questions
2. Advise on model uncertainty associated with addressing management questions
3. Recommend next steps for improving the model readiness



Agenda – January 18, 2024

Time	Topic
8:00 am	Call to Order, Welcome, and Logistics
8:15 am	Technical Session 3: Steps to Quantify & Resolve Model Uncertainty
9:00 am	Q&A for the Presenters
9:15 am	Technical Session 4: Technical Input
10:00 am	Q&A for the Presenters
10:15 am	Nutrition Break Stakeholder Exchange
10:30 am	Technical Session 5: Presenter Elucidation
11:30 am	Luncheon Stakeholder Exchange
12:00 pm	Technical Session 6: Public Comments
12:45 pm	Technical Session 7: Panelist Questions & Perspectives
1:30 pm	Closing Remarks Adjourn Panel Working Session
3:30 pm	Working Session Adjourns

Online Public Comments

- Use the Q&A feature to submit your comment or question.
- Start your entry with "LIVE COMMENT" if you would like to speak when your comment comes up.
- Comments not tagged as "LIVE COMMENT" will be read aloud by the facilitator.
- The Panel or stakeholders will respond to as many questions as time allows.



Modeling Team, SCCWRP

Technical Session 3: Steps to Quantify and Resolve Model Uncertainty



Andy Leising, NOAA
Scott Jenkins, Michael Baker Int'l.

Technical Session 4:
Technical Input



Kevin M. Hardy, NWRI

Technical Session 5:
Presenter Elucidation



Kevin M. Hardy, NWRI

Technical Session 6:
Public Comments



W. Gordon Zhang, Panel Chair

Technical Session 7:
Panelist Questions
And Perspectives