

## MODELS FOR SUPPORTING FUTURE SEISMIC EXPERIMENTS REQUIRING LONG-OFFSET / 3D / LARGE TUNED SOURCE

OPTIMAL GOAL: Identification of the best model(s) for providing marine seismic capabilities to the community and a strategy for implementing the model(s).

NOTES: Webex Meeting number (access code): 804 430 637 Meeting password: bigbang19  
Google Doc Template for Guidance Paper: [go.hub.ki/SeismicTemp](https://go.hub.ki/SeismicTemp)  
Background: <https://hub.ki/groups/marineseismic/collections/background-reading>

### DETAILED AGENDA

#### **Mon, Apr 1** START Room E 3140

**9:00 AM** Opening remarks from Larry Mayer who shares data and general charge followed by John Cabra who shares agenda & moderates

**9:10 AM** Opening remarks from Sandy Shor who shares options 1, 1A, 2, 2A, and 3, 3A and NSF criteria

9:25 AM Participants in small groups discuss NSF generated-criteria and then options

9:45 AM Whole group discussion Q&A

10:15 AM Coffee break

**10:30 AM** Panel discussion with community leaders: Sharon Mosher (UT), Sean Solomon (LDEO) and John Orcutt (SIO/MSROC)

**11:00 AM** Small groups identify and ask speakers questions

**11:10 AM** Speakers and NSF answer questions

11:25 AM Each participant selects an option to be developed and then form small teams

11:55 AM Sandy introduces sections of paper to guide NSF; each section answers questions (or addresses how option addresses criteria)

12:00 PM Lunch

1:00 PM Within the small groups, participants select a section of guidance paper to (co)author

**1:10 PM** Panel Discussion of 4 industry speakers (Dan Orange to lead, Chip Kennedy, Thomas Chance, & Simon Gray)

**1:40 PM** Small groups identify and ask speakers questions

**1:55 PM** Speakers and NSF answer questions

2:15 PM Each guidance section of paper to be drafted at a conceptual, bullet point level using respective template in Google Docs

2:55 PM Coffee break

**3:10 PM** Each group presents highlights of bullet points, which is followed by constructive feedback after each round

4:10 PM Small groups discuss feedback

4:50 PM Discuss Day Two Agenda by John Cabra

5:00 PM FIN

Highlight indicates the time when on-line access is expected to be best for remote participation.

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### **Tue, Apr 2** START Room E 3140

**9:00 AM** Comments from the Larry Mayer and/or Sandy Shor, then Q&A. John Cabra follows with agenda for Day Two

9:30 AM If desired, participants are free to move to other writing groups that formed in Day One

10:00 AM Write a detailed guidance paper using respective template in Google Docs. Coffee breaks are taken at their discretion as they work

**11:30 AM** Whole group discussion Q&A

12:00 PM Lunch

**1:00 PM** Small groups upload draft paper to Google Docs (if group did not work in Google Docs), whole group provides feedback to better address NSF criteria

2:00 PM Groups take peer provided feedback and improve guidance paper in Google Docs

2:45 PM Coffee break

3:15 PM Groups take peer-provided feedback and continue to improve guidance paper in Google Docs

**4:30 PM** Open Group discussion

5:00 PM Plan for tomorrow and finish

### **Wed, Apr 3** START Room E 2030

**9:00 AM** Comments from the Larry Mayer and/or Sandy Shor

9:20 AM Finishing touches are made on NSF guidance white papers

10:20 AM Coffee break

**10:35 AM** Share any new additions or insights included in the guidance paper

**11:00 AM** Open discussion on highlights of the event and considerations

12:00 PM FIN

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