

DRAFT AGENDA

Ice Drilling Program Office – Science Advisory Board Meeting
March 17-18, 2011, Madison Concourse Hotel
1 West Dayton Street, Madison, WI

Thursday March 17

8:30 Welcome – Mary

8:40 NSF Update - Julie

9:00 IDPO/IDDO Update – Mary

9:20 IDDO Drilling updates – Charlie/IDDO (Don, Jay, Krissy, Alex) (*Charlie and others – does this schedule work for you and IDDO? It could slide to a different time if needed*)

- lessons learned from recent experiences with:
DISC drill, Blue ice drill, RAM drill, ... other drills?
- New developments, needs, taskings and potential time lines for:
Replicate coring, Intermediate drill ... other drills and/or plans?

10:00-10:20 – Break

Science Updates – please come prepared to represent needs/dreams from your respective communities

10:20 Ice coring (deep and shallow) – Karl (*FYI. Ed, Eric and Dorthe are not able to attend; Ed may be able to phone in*)

10:45 Physics - Ryan

11:00 WISSARD – Ross

11:15 Microcryobiology – Jill

11:30 Borehole logging – Gary (*FYI. Kurt is not able to attend*)

11:45 Geophysics – Sridhar

12:00-1:30 Lunch

Community workshop

1:30 Community workshop groundwork & status – Mary

1:45 SAB discussion/suggestions for the workshop – all

Science Plan Discussions: Updating visions and science planning matrix; please read current document and come with updates.

2:15 Climate

2:35 Ice dynamics and history

3:05-3:35 Break

3:35 Sub-ice environment

3:55 Ice as a scientific observatory

4:15 Associated logistical challenges

4:35 Draft recommendations

4:55 Wrap up & identify action items

5:15 Adjourn for the day

Friday March 18

8:30 Drilling technology needs – group discussion

9:00 Education & Outreach - Linda

9:30 SAB membership rotation

- several members will rotate off this year; please bring ideas and recommendations about potential new members

10:00 - 10:20 Break

10:20 Funding opportunities in collaboration with community members

11:00 Summary

11:30 Working lunch: identify action items

12:30 Adjourn

NOTE: the agenda is subject to change as discussions evolve.