

NSF Rebaseline Review

DRAFT 4/22/2022

April 26-28, 2022 | Virtual

[Presentations and Background Material \(Docushare\)](#)

Zoom Teleconference Information (TBD)

Zoom 1: Plenary and Breakout 1 Zoom 2: Breakout 2 Zoom 3: Executive Sessions

More Details at the End of this Document

Agenda

(NOTE: Starting times listed for US Pacific/Central/Eastern zones)

Tuesday, April 26, 2022	Day 1 – Plenary Sessions (online only)	Duration
07:00/09:00/10:00	Executive Session (Zoom 3)	30
	Presentations (Zoom 1)	
07:30/09:30/10:30	Introductions / Welcome	15+5
07:50/09:50/10:50	<i>P01_Upgrade Science: F. Halzen</i>	20+5
08:15/10:15/11:15	<i>P02_IceCube Upgrade Overview: K. Hanson</i>	20+10
08:45/10:45/11:45	Break	15
09:00/11:00/12:00	<i>P03_Project Overview: V. O'Dell</i>	30+10
09:40/11:40/12:40	<i>P04_Drilling – from IceCube to Upgrade: J. Cherwinka</i>	15+5
10:00/12:00/01:00	Lunch Break	30
	Presentations (Zoom 1)	
10:30/12:30/01:30	<i>P05_1.3 Deep Sensor Modules: T. Karg</i>	12+8
10:50/12:50/01:50	<i>P06_1.4 Comms, Power, Timing: T. DeYoung</i>	12+8
11:10/01:10/02:10	<i>P07_1.5 Characterization & Calibration: D. Williams</i>	12+8
11:30/01:30/02:30	<i>P08_1.6 Data Systems Integration: E. Blaufuss</i>	12+8
11:50/01:50/02:50	Break	20
12:10/02:10/03:10	<i>P09_Drilling: T. Benson</i>	15+10
12:35/02:35/03:35	<i>P10_Detector Installation: D. Tosi</i>	15+10
01:00/03:00/04:00	<i>P11_Logistics: Ian McEwen</i>	15+10
01:30/03:30/04:30	Executive Session (Closed, Zoom 3)	60

NSF Rebaseline Review Agenda (Cont.)

Wednesday, April 27, 2022	Day 2 – Breakout Sessions	Rooms/Zoom #
06:30/08:30/09:30	Executive Session (closed, if needed)	Online/3
07:00/09:00/10:00	Project answers to questions	Supernova/1
08:00/10:00/11:00	Breakout Sessions	
	BOG1 WBS 1.1 Project Management	Neutrino/2
	<i>B1_1_QA/QC and Safety processes: M. Zernick</i>	20+10
	<i>B1_2_Cost/Schedule/EVMS: V. O'Dell</i>	20+10
	<i>B1_3_PM Oversight and Processes: F. Feyzi</i>	20+10
	<i>B1_4_Risks and risk register: M. DuVernois</i>	20+10
	BOG2 WBS 1.2 Drill, On-ice Seasons, Installation, and Logistics	Supernova/1
	<i>B2_1_Drill Technical Status: T. Benson</i>	20+10
	<i>B2_2_On Ice Seasons: D. Gibson</i>	20+10
	<i>B2_3_Installation: D. Tosi</i>	20+10
	<i>B2_4_Logistics: I. McEwen</i>	20+10
10:00/12:00/01:00	Lunch Break	60
11:00/01:00/02:00	Breakout Sessions	
	BOG1 Cost/Schedule	Neutrino/2
	Reviewers choice: suggestions: Drill Control Systems Field Seasons	
	BOG2 WBS 1.3-1.6 Instrumentation	Supernova/1
	<i>B2_5_WBS 1.3 Deep Ice Sensor Modules: T. Karg</i>	20+10
	<i>B2_6_WBS 1.4 Comms, Power, and Timing (CPT): T. DeYoung</i>	20+10
	<i>B2_7_WBS 1.5 Characterization and Calibration: D. Williams</i>	20+10
	<i>B2_8_WBS 1.6 Data Systems Integration: E. Blaufuss</i>	20+10
01:00/03:00/04:00	Break	15
01:15/03:15/04:15	Executive Session (closed) / Writing	Supernova/3
Thursday, April 28, 2022	Day 3 – Responses	Room/Zoom #
07:00/09:00/10:00	Project answers to questions	Supernova/3
08:00/10:00/12:00	Executive Session (closed)	Supernova/1
10:00/12:00/01:00	Closeout presentation by Review Panel	Supernova/1

Zoom Teleconference Information

Zoom room 1: Plenary and Breakout 1

Zoom room2: Breakout 2

Zoom room 3: Executive Session