



P5 Town Hall Meeting Logistical Information

Suzanne Junk

April 12, 2023



@BrookhavenLab

Connecting to WiFi – QR Card

- Connect to CORUS Network
- Enter Username and Password

Username: 20230329000

Password: 601198

**WE ASK THAT YOU PLEASE
DO NOT SIGN INTO ZOOM**

ZOOM Q&A AND CHAT ARE DISABLED

**IF YOU MUST SIGN IN,
DO SO WITH AUDIO OFF – not just MUTE**

SILENCE CELL PHONES

BNL Anti-Harassment Policy

- Access on the Registration Website & QR Card

“Open to The Public” Event

- BNL is a Secure Facility
- Attendees please stay at Berkner Hall

SAFETY

- In case of emergency, please note Auditorium Exits
- -Indoor assembly area is Berkner Lobby;
-Outdoor assembly area is across from Berkner Circle
- Emergency Phone located next to Restrooms - Dial #2222 – if dialing from cell phone use 631-344-2222
- Observe Lab speed limits – Pedestrians, Bicyclists, and Wildlife have right of way

Accessibility - ASL Translation Services

- Please sit on the RIGHT side of the auditorium for the best view of the ASL remote sign language interpreter
- Captioning also provided

PRESENTER PROCEDURE

- “Next Up” Seat for next Speaker --Seat reserved by Stage Stairs –arrive 5 minutes before Talk
- Speaker Coordinator will cue up presentation and assist with lapel mic

REMOTE Q&A PROCEDURE

- ZOOM Q&A and Chat Features DISABLED
- Questions must be asked on Google Doc
- Speaker will answer in written form as soon as possible

Apr 12 – 14, 2023
Brookhaven National Laboratory
America/New_York timezone



Meeting Homepage

GOOGLE DOC FOR
QUESTIONS

Overview

Call for Remarks in the
Open Session

[Google Doc Question Submission](#)

P5 (Particle Physics Project Prioritization Panel) makes recommendations on the next 10 years of the US particle physics program within the 20 year context to [HEPAP](#), which advises [DOE](#) and [NSF](#). It builds on the extensive community involvement in the [Snowmass study](#). This meeting is the beginning of the information gathering mode for the panel to learn the aspiration of the community and basic ideas on costs and schedule of proposed projects. For the current plan of the panel, see [a tentative web page](#).

LIVE Q&A PROCEDURE

- If you would like to ask a question Live, please raise your hand.
- Only 5 minutes for Q&A – put on Google Docs if we do not get to it
- If you are asked to speak, we encourage you to use stationary mic which will be viewed on Zoom

Group Photo Before Lunch Today

- Town Hall Photo today at 11:45 am
- If you would like to be part of Group Photo, please head directly outside in front of the Berkner Hall Main Entrance

Lunch Distribution Process

- Boxed Lunches will be staged in front of the Cafeteria and grouped by Menu Item
- Please take the lunch you ordered on your way into the Cafeteria

Thank You to SBU!

Event Badge is Ticket to Reception



P5 TOWN HALL MEETING
WELCOME RECEPTION

April 12, 2023 - 6 P.M.

*Complimentary Reception hosted by:
Stony Brook Office of Brookhaven National Laboratory Affairs*

HILTON GARDEN INN at Stony Brook University
1 Circle Road, Stony Brook, NY 11794

Event Badge required to Enter



Thursday Site Access

- Event Badge will be required for site access on Thursday, April 13
- Do not forget your badge, as you will not be allowed entry without it
- It will not be necessary to check in at trailer at the laboratory Front Gate

THANK YOU!

Admin Team

Suzanne Junk
Rhoumela Freedman
Eileen Morello
Leisa McGee
Rosemarie Smith
Linda Nevelino

Site Security

Manny Gyamfi

ITD

George Canellis
Peter Gross
Andrew Ferguson

Website Design & Management

Chris Weaver

Post-Doc Production Crew

Abe Tishelman-Charny
Lee Hagaman
Matteo Vicenzi
Bannanje Nitish Nayak

Conference Services

Oana Popovici
Renee Lake

Stakeholders

Brian Tellerman
Joe Gettler
Jessica Rotkiewicz
Kristyn Noren
Joanna Pendzick
Jennifer Abramowitz
Robyn McKay

F&O

Dom Savino

In the Case of Questions

- Support staff will be located in Room C of Berkner Hall
- E-mail questions to sjunk@bnl.gov

Enjoy the P5 Town Hall Meeting!