

DIVISION ON ENGINEERING AND PHYSICAL SCIENCES
AERONAUTICS AND SPACE ENGINEERING BOARD

Committee on NASA Mission Critical Workforce, Infrastructure, and Technology

Meeting No. 3

May 11-12, 2023

Glenn Research Center, 21000 Brookpark Road, Cleveland, Ohio

Hybrid Site Visit

ALL TIMES IN US EASTERN DAYLIGHT TIME (UTC-5:00)

AGENDA

KEY items to NOTE: Access to Operational Facilities

- Shoes must cover the entire foot. No high heels.
- Full-length trousers or slacks are required. Dresses, skirts, and/or shorts are prohibited.
- If you are experiencing any symptoms of illness, do not come on site.
- Regardless of local conditions, mask requirements, whether indoors or outdoors, or vaccination status, if you feel more comfortable wearing a mask, that will be respected.

Ms. Raye Sledge, Chief of Staff

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Ms. Kathy Zona, Executive Protocol Officer

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THURSDAY, MAY 11, 2023

OPEN SESSION

LIVE-STREAMED FOR PUBLIC ACCESS - <https://vimeo.com/event/3365699>

12:00 PM	Arrive at the Main Gate Building 154, show your driver's license and receive your visitor badge. Proceed to the Main Gate Guard Booth checkpoint and show the visitor badge. Drive to the Mission Integration Center (MIC) Building 162 rear Parking Lot. <u>(Display badges at all times while on the center, please keep your visitor badges for the following day.)</u>	
12:55 PM	Convene in open session at MIC Building 162, Room 302	
12:55 PM	Welcome and Introductions	<i>Mr. Norm Augustine, Committee Chair</i>
1:00 PM	NASA Glenn Research Center – Welcome / Overview (30-minute discussion)	<i>Dr. Jimmy Kenyon, Center Director</i>
1:30 PM	Break (10-minutes)	
1:40 PM	Listening Session 1: AST Supervisory/Mid-Career (45-minute listening session and discussion)	

- 2:25 PM Break (10-minutes)
- 2:35 PM **Listening Session 2: Technicians/COR**
(45-minute listening session and discussion)
- 3:20 PM Tour begins of NASA-Glenn facilities at Lewis Field (Members of public, see the “***” below for more information)
(Note: in-person tours will not be livestreamed)
Manufacturing Facility Building 50, Presenter: Mr. Jeff Brown
Central Processing Systems Building 64, Presenter: Mr. John DeGreeny
- 4:40 PM Reconvene at MIC Building 162, Room 302
- 4:45 PM **Visit with Chief Technologist and OCIO**
(30-minute listening session and discussion)
- Dr. Kurt Sacksteder, Center Chief Technologist**
Mr. Tony Facca, OCIO

FRIDAY, MAY 12, 2023

OPEN SESSION

LIVE-STREAMED FOR PUBLIC ACCESS - <https://vimeo.com/event/3365705>

- 8:00 AM Arrive at MIC building; convene in open session at MIC Building 162, Room 302
- 8:15 AM **Listening Session 3: Senior Leadership**
(45-minute listening session and discussion)
- Dr. Jimmy Kenyon, Center Director**
Ms. Dawn Schaible, Deputy Center Director
Mr. Laurence Sivic, Associate Center Director
Mr. Bryan Smith, Director of Facilities, Test and Manufacturing
Brig Gen (USAF, ret) David Stringer, Director of Armstrong Test Facility
Mr. Steven Dykeman, Director of GRC Human Resources Office
Mr. Timothy McCartney, Director of Aeronautics
Dr. Rickey Shyne, Director of Research and Engineering Directorate
Dr. Michael Barrett, Director of Space Flight Systems Directorate
Mr. Konstantinos Martzaklis, Director of Safety and Mission Assurance
Mr. Tony Facca, Deputy Director of Chief Information Officer
- 9:00 AM Tour begins of NASA-Glenn facilities at Lewis Field (via bus)**
(Note: in-person tours will not be livestreamed)
Armstrong Test Facility (virtual tour),
Presenter: Brig Gen (USAF, ret) David Stringer, Director of Armstrong Test Facility
Solar Electric Propulsion and Fission Surface Power Building 301
Presenter: Dr. Mike Barrett, Mr. Dave Jacobson, Mr. Lee Mason
AeroSpace Communications Facility Building 333, Presenter: Ms. Jackie Houts, Ms. Dawn Emerson
- 11:00 AM Reconvene at MIC Building 162, Room 302
- 11:05 AM **Listening Session #4: Early Career**
(45-minute discussion)
- 11:50PM Move into closed session and lunch

OPEN SESSION

LIVE-STREAMED FOR PUBLIC ACCESS - <https://vimeo.com/event/3365705>

12:45 PM Convene in open session at MIC Building 162, Room 302

12:50 PM **Listening Session #5: Labor**
(20-minute discussion)

1:10 PM Tour begins of NASA-Glenn facilities (via bus, pick up RSB Building 164, front entrance)**
(Note: in-person tours will not be livestreamed)

Engine Research Building, Test Cells SE-Wing Building 5

Presenter: Mr. Tim McCartney, Ms. Gwynn Severt

10X10 Wind Tunnel Building 86,

Presenter: Mr. Tim McCartney, Mr. Tony Doglio

2:45 PM Return to Building 162, Room 302

2:50 PM **NASA GRC Closing Remarks and Senior Leadership Q&A**
(45-minute listening session and discussion)

Dr. Jimmy Kenyon, Center Director

The following information is provided for any members of the general public who may be in attendance:

This meeting is being held to gather information to help the committee in its charge. This committee will examine the information and material obtained during this, and other public meetings, in an effort to inform its work. Although opinions may be stated and lively discussion may ensue, no conclusions are being drawn nor will recommendations be made. Observers who draw conclusions about the committee's work based on this meeting's discussions will be doing so prematurely.

Furthermore, individual committee members often engage in discussion and questioning for the specific purpose of probing an issue and sharpening an argument. The comments of any given committee member may not necessarily reflect the position he or she may actually hold on the subject under discussion, to say nothing of that person's future position as it may evolve in the course of the project. Any inference about an individual's position are therefore also premature.

**If you would like to join the meeting in-person, please contact the staff officer Christopher Jones (cjones@nas.edu) by noon on Tuesday, May 9 to arrange attendance and further details.

NOTES FOR PRESENTERS

Your presentation may not include unpublished data, ITAR controlled and/or other sensitive information.

At some point a staff member will be asking you to sign a consent form allowing us to use your presentation, specifically to post it on our website.