

COVER SHEET FOR AMENDMENT OF POST-TRAVEL SUBMISSION

Date/Time Stamp

RECEIVED
SECRETARY OF THE SENATE
PUBLIC RECORDS

2023 APR -4 PM 2:53

Instructions: Use this form as a cover sheet for any paperwork you may need to submit to the **Office of Public Records** in order to make your Privately Sponsored Post-Travel Submission complete in accordance with Rule 35. **Only complete this form if you need to submit an amendment to a post-travel filing you have already submitted.**

SUBMIT DIRECTLY TO THE OFFICE OF PUBLIC RECORDS IN 232 HART BUILDING

Name of Traveler: Ryan Mowrey

Employing Office/Committee: Senator Lindsey Graham

Travel Expenses Paid by (List all sources): ClearPath, Incorporated

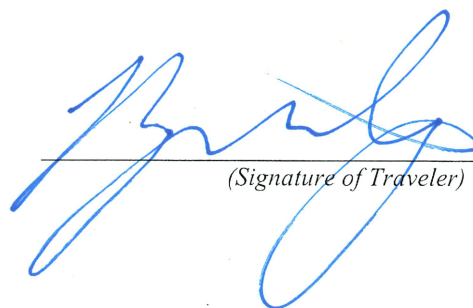
Travel Date(s): August 15-16, 2022

Description/Title of Attached Forms: R-2 Form, Invitation, Ethics Travel Certification Packet

Purpose of Amendment (describe the reason for amending original submission): Missing documents

04/04/2023

(Date)



(Signature of Traveler)

RE-2 Employee Post Travel Disclosure of Travel Expenses

Date/Time Stamp

Post Travel Filing Instructions: Complete this form within **30 days** of returning from travel. Submit all forms to the Office of Public Records in 232 Hart Building. **This form is a public disclosure. The form and all attachments will be made publicly available.**

Certification: *In compliance with the Regulations Governing Privately Sponsored Travel, Senate Rule 35, and the Honest Leadership and Open Government Act of 2007, I certify that I accepted the following gift of privately sponsored travel:*

Private Sponsor(s):

Travel Dates:

ClearPath

August 15-16, 2022

Name of accompanying family member (if any):

Relationship to Traveler:

Total Expenses

Transportation Expenses

Lodging Expenses

Meals Expenses

Other Expenses (Amount & Description)

\$401.20

\$279

\$130

I also certify that attached to this form are all required documents for post travel disclosure, including:

- **The final Employee Pre-Travel Authorization** (Form RE-1)
- The final **Private Sponsor Travel Certification Form** with all attachments
- The final invitation
- The final approved itinerary

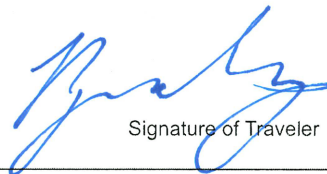
Finally, I certify that all trip information reflected in the attachments above accurately reflects the travel that I accepted. If there were any changes to the trip after I received approval from the Committee, the changes are described in ATTACHMENT 1.

4/4/20

Ryan Mowrey

Date

Printed Name of Traveler



Signature of Traveler

TO BE COMPLETED BY SUPERVISING MEMBER/OFFICER

I have made a determination that the expenses set out above in connections with travel described in the Employee Pre-Travel Authorization form, are necessary transportation, lodging, and related expenses as defined in Rule 35.

4/4/2023

Date



Signature of Supervising Senator/Officer

Explanation:

Mowrey, Ryan (L. Graham)

From: Emily Johnson <emily@clearpath.org>
Sent: Wednesday, June 22, 2022 10:50 AM
To: Emily Johnson
Cc: Amanda Sollazzo
Subject: You're Invited to ClearPath's Clean Energy Innovation Academy Staff Del to Chicago, August 15-16, 2022!
Attachments: 2022 CEIA Chicago StaffDel Agenda (3).pdf

You are cordially invited to attend the **ClearPath Clean Energy Innovation Academy (CEIA) Congressional staff delegation trip to Chicago on August 15-16, 2022!**

The purpose of this trip is to provide Congressional staff with the opportunity to continue education on clean energy capabilities through visits to the Braidwood Generations Station (nuclear power plant), and the Argonne National Laboratory located in the suburbs of Chicago, Illinois. Additionally, participants will have the opportunity to hear from a panel of experts on the state of America's technology leadership and clean energy innovation. A detailed draft agenda is attached for your reference.

Participation in this staff delegation trip will require the submission of the appropriate House or Senate Ethics travel forms. A final agenda will be sent in advance of Ethics deadlines. Upon RSVP, we will send a copy of the private sponsor form to attach to your Ethics paperwork. Travel requests for trips **must be submitted** to the respective House or Senate Ethics Committee by the traveler at least 30 days prior to the departure date (**No later than JULY 15, 2022**).

Please click here to RSVP! Space is limited, so please RSVP by July 8, 2022.

Any Questions? Please contact Emily Johnson (emily@clearpath.org) or Amanda Sollazzo (sollazzo@clearpath.org)

**Please note that this invitation is non-transferable.*

ClearPath is a 501(c)(3) nonprofit organization, and this event is designed to comply with U.S. Senate and House Ethics rules.

--

Emily Johnson
External Affairs Manager
emily@clearpath.org
(678) 761-1864

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PRIVATE SPONSOR TRAVEL CERTIFICATION FORM

This form must be completed by any private entity offering to provide travel or reimbursement for travel to Senate Members, officers, or employees (Senate Rule 35, clause 2). Each sponsor of a fact-finding trip must sign the completed form. The trip sponsor(s) must provide a copy of the completed form to each invited Senate traveler, who will then forward it to the Ethics Committee with any other required materials. The trip sponsor(s) should **NOT** submit the form directly to the Ethics Committee. Please consult the accompanying instructions for more detailed definitions and other key information.

The Senate Member, officer, or employee **MUST** also provide a copy of this form, along with the appropriate travel authorization and reimbursement form, to the Office of Public Records (OPR), Room 232 of the Hart Building, within thirty (30) days after the travel is completed.

-
1. Sponsor(s) of the trip (please list all sponsors): ClearPath, Inc.
 2. Description of the trip: This trip will continue education on clean energy technology through site visits and discussions with clean energy industry experts and stakeholders.
 3. Dates of travel: August 15-16, 2022
 4. Place of travel: Chicago, IL, Braceville, IL, Lemont, IL
 5. Name and title of Senate invitees: Full invite list is attached.
 6. I *certify* that the trip fits one of the following categories:
☐ (A) The sponsor(s) are not registered lobbyists or agents of a foreign principal **and** do not retain or employ registered lobbyists or agents of a foreign principal **and** no lobbyist or agents of a foreign principal will accompany the Member, officer, or employee *at any point* throughout the trip.
– OR –
☒ (B) The sponsor or sponsors are not registered lobbyists or agents of a foreign principal, but retain or employ one or more registered lobbyists or agents of a foreign principal and the trip meets the requirements of Senate Rule 35.2(a)(2)(A)(i) or (ii) (*see question 9*).
 7. ☒ I *certify* that the trip will not be financed in any part by a registered lobbyist or agent of a foreign principal.
– AND –
☒ I *certify* that the sponsor or sponsors will not accept funds or in-kind contributions earmarked directly or indirectly for the purpose of financing this specific trip from a registered lobbyist or agent of a foreign principal or from a private entity that retains or employs one or more registered lobbyists or agents of a foreign principal.
 8. I *certify* that:
☒ The trip will not in any part be planned, organized, requested, or arranged by a registered lobbyist or agent of a foreign principal except for *de minimis* lobbyist involvement.
– AND –
☒ The traveler will not be accompanied on the trip by a registered lobbyist or agent of a foreign principal except as provided for by Committee regulations relating to lobbyist accompaniment (*see question 9*).

9. **USE ONLY IF YOU CHECKED QUESTION 6(B)**

I *certify* that if the sponsor or sponsors retain or employ one or more registered lobbyists or agents of a foreign principal, one of the following scenarios applies:

- ☒ (A) The trip is for attendance or participation in a one-day event (exclusive of travel time and **one** overnight stay) and no registered lobbyists or agents of a foreign principal will accompany the Member, officer, or employee *on any segment* of the trip.

– OR –

- ☐ (B) The trip is for attendance or participation in a one-day event (exclusive of travel time and **two** overnight stays) and no registered lobbyists or agents of a foreign principal will accompany the Member, officer, or employee *on any segment* of the trip (*see questions 6 and 10*).

– OR –

- ☐ (C) The trip is being sponsored only by an organization or organizations designated under § 501(c)(3) of the Internal Revenue Code of 1986 and no registered lobbyists or agents of a foreign principal will accompany the Member, officer, or employee *at any point* throughout the trip.

10. **USE ONLY IF YOU CHECKED QUESTION 9(B)**

If the trip includes two overnight stays, please explain why the second night is practically required for Senate invitees to participate in the travel:

11. ☒ An itinerary for the trip is attached to this form. I *certify* that the attached itinerary is a detailed (hour-by-hour), complete, and final itinerary for the trip.

12. Briefly describe the role of each sponsor in organizing and conducting the trip:

ClearPath is wholly responsible for funding, organizing and executing the trip.

13. Briefly describe the stated mission of each sponsor and how the purpose of the trip relates to that mission:

ClearPath's mission is develop and advance policies that accelerate breakthrough innovations that reduce emissions in the energy and industrial sectors. Participants will have the opportunity to witness technology through site visits and conversations with experts in the clean energy field.

14. Briefly describe each sponsor's prior history of sponsoring congressional trips:

ClearPath has previously sponsored Congressional trips for Senate staff in 2019.

15. Briefly describe the educational activities performed by each sponsor (other than sponsoring congressional trips):

ClearPath seeks to educate the public and private sectors about innovative and market-

competitive clean energy technologies and policies through educational briefings, workshops, and publications.

16. Total Expenses for Each Participant:

	Transportation Expenses	Lodging Expenses	Meal Expenses	Other Expenses
☒ Good Faith estimate ☐ Actual Amounts	Round Trip Flight: \$226.20 Round Trip ground transportation: \$175	\$279 Please see attached addendum regarding cost of lodging.	\$130 Please see attached addendum regarding cost of meals.	

17. State whether a) the trip involves an event that is arranged or organized *without regard* to congressional participation **or** b) the trip involves an event that is arranged or organized *specifically with regard* to congressional participation:

This trip is organized with regard for congressional participation.

18. Reason for selecting the location of the event or trip

Proximity to two of the nation's leading clean energy site locations: Braidwood Generation Station and

Argonne National Laboratory.

19. Name and location of hotel or other lodging facility:

Pendry Chicago Hotel (Address: 230 Michigan Ave, Chicago, IL 60601).

20. Reason(s) for selecting hotel or other lodging facility:

Proximity to both tour site locations and home base location of educational speakers.

21. Describe how the daily expenses for lodging, meals, and other expenses provided to trip participants compares to the maximum per diem rates for official Federal Government travel:

The daily expenses are above the federal maximum per diem rates. This is partially due to current inflation levels. The hotel is \$92 above federal per diem rate of \$187.00.

Meals are \$51 over the federal per diem rate of \$79.00 per day.

22. Describe the type and class of transportation being provided. Indicate whether coach, business-class or first class transportation will be provided. If first-class fare is being provided, please explain why first-class travel is necessary:

Round trip coach flights from Washington, DC to Chicago. Round trip ground transportation via coach bus to and from the airport, and from site to site.

23. ☒ I represent that the travel expenses that will be paid for or reimbursed to Senate invitees do not include expenditures for recreational activities, alcohol, or entertainment (other than entertainment provided to all attendees as an integral part of the event, as permissible under Senate Rule 35).

24. List any entertainment that will be provided to, paid for, or reimbursed to Senate invitees and explain why the entertainment is an integral part of the event:

N/A

25. I hereby *certify* that the information contained herein is true, complete and correct. (For trips involving more than one sponsor, you *must* include a completed signature page for each additional sponsor):

Signature of Travel Sponsor: 

Rich Powell, Chief Executive Officer

Name and Title:

ClearPath, Inc.

Name of Organization:

518 C St NE, Suite 300 Washington, DC 20002

Address:

202-670-1021

Telephone Number:

Fax Number:

powell@clearpath.org

E-mail Address:

Addendum to Question 21:

The selected hotel, Pendry Chicago Hotel, is the best available rate found to accommodate this trip. This hotel is above the federal per diem rate partially due to current inflation levels in the United States.

The cost of food for the duration of this trip is above the current federal per diem rate due to inflation levels, supply chain issues, and other economic factors related to the general price of food offered at restaurants.

Staffer Name	Office	Title	Email
Kylie Bohman	Sen. Josh Hawley	Legislative Correspondant	kylie_bohman@hawley.senate.gov
Will Dixon	Senate Committee on Environment and Public Works	Research Assistant	will_dixon@epw.senate.gov
Scott Graber	Sen. Lindsey Graham	Chief Counsel	scott_graber@lgraham.senate.gov
Eric Gustafson	Sen. John Hoeven	Energy Policy Advisor	eric_gustafson@hoeven.senate.gov
Ryan Mowrey	Sen. Lindsey Graham	Legislative Aide	ryan_mowrey@lgraham.senate.gov
Adam Stewart	Sen. Cynthia Lummis	Senior Policy Advisor	adam_stewart@lummis.senate.gov
Harrison Walker	Sen. Thom Tillis	Legislative Correspondent	harrison_walker@tillis.senate.gov
Mary Kate Munro	Sen. Joni Ernst	Legislative Assistant	marykate_munro@ernst.senate.gov
Andrew Kelley	Sen. John Boozman	Legislative Assistant	andrew_kelley@boozman.senate.gov
Connor Tomlinson	Sen. Marco Rubio	Legislative Assistant	connor_tomlinson@rubio.senate.gov
Adam Battalio	Sen. Mike Braun	Legislative Assistant	adam_battalio@braun.senate.gov
Christopher Miller	Sen. Hyde-Smith	Legislative Assistant	christopher_miller@hydesmith.senate.gov
Lydia Denis	Sen. Rob Portman	Legislative Assistant	lydia_denis@portman.senate.gov
Kalyn Swihart	Sen. Rob Portman	Legislative Correspondent	Kalyn_Swihart@portman.senate.gov
Andrew Fisher	Sen. Roy Blunt	Legislative Assistant	andrew_fisher@blunt.senate.gov

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Clean Energy Innovation Academy (CEIA) - Chicago

2022 Congressional Staff Delegation Itinerary

MONDAY, AUGUST 15, 2022

- 7:00 AM ET-8:30 AM CT– United Flight 1800 to O'Hare International Airport (ORD) from DCA

After deplaning, collect bags and meet at bus

- 8:30 AM - 10:00 AM CT – Travel from ORD to Braidwood Generating Station

Transportation: Coach Bus

Briefer: Niko McMurray, Managing Director of Public Policy, ClearPath

Topic: Overview of how facilities such as Braidwood Generating Station and Argonne National Laboratory contribute to U.S. clean energy innovation.

- 10:00 AM CT - 10:30 AM CT – Arrive at Braidwood Generating Station

Location: Braidwood Generating Station, 35100 IL-53, Braceville, IL 60407

- 10:30 AM - 11:00 AM CT – Intro from Braidwood Personnel and Nuclear 101 discussion

Breakfast provided

Briefers: Brett Nauman (Senior Generation Communications Manager), Greg Gugle (Site VP), James Petty (Plant Manager), Dwi Murray (Director of Organizational performance and regulatory)

Topic: Introduction to Braidwood Generating Station and discussion of nuclear power's contribution to U.S. energy security.

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- **11:00 AM - 12:30 PM CT – Tour of Braidwood Generating Station**

Briefers: Brett Nauman (Senior Generation Communications Manager), Greg Gugle (Site VP), James Petty (Plant Manager), Dwi Murray (Director of Organizational performance and regulatory)

Description: Braidwood Generating Station's two nuclear reactors can produce up to 2,386 megawatts (MW) of clean, carbon-free energy, enough electricity to power two million homes. The facility is built on a 4,457-acre site in Braceville, Illinois.

- **12:30 PM CT – Tour Concludes**

Boxed lunch provided

- **12:30 PM-1:30 PM CT – Travel from Braidwood Generating Station to Argonne National Laboratory**

- **1:30 PM-1:50 PM CT – Arrive at Argonne Information Center**

Location: Argonne Information Center, 9700 S Cass Ave, Lemont, IL 60439
(transportation on site provided)

- **1:50 PM-2:20 PM CT – Argonne Welcome and Overview**

Briefers:

- **Suresh Sunderrajan**, Associate Laboratory Director, Advanced Energy Technologies
- **Kirsten Laurin-Kovitz**, Associate Laboratory Director, Nuclear Technologies and National Security
- **Greg Krumdick**, Director, Applied Materials
- **Steve Przesmitzki**, Interim Director, Transportation and Power Systems
- **Temitope Taiwo**, Director, Nuclear Science and Engineering
- **Michael Wang**, Interim Director, Energy Systems and Infrastructure Analysis
- **Mark Williamson**, Director, Chemical and Fuel Cycle Technologies

Topic: Overview of the capabilities and entities at Argonne National Lab.

- **2:20 PM-2:45 PM CT–Transforming Science and Society through Exascale Computing and AI**

Briefer: Jini Ramprakash, Deputy Division Director at Argonne National Laboratory's Leadership Computing Facility

Topic: The Argonne Leadership Computing Facility (ALCF), a U.S. Department of Energy (DOE) Office of Science user facility, provides powerful supercomputing resources to the scientific community. ALCF is progressing with the deployment of two

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new supercomputers: Polaris and Aurora. Polaris is a leading-edge testbed system that will give scientists and application developers a platform to test and optimize codes for Aurora, Argonne's future exascale system. Aurora will feature several technological innovations, including a revolutionary I/O system to support new types of workloads. The system will be highly optimized across multiple dimensions that are key to success in simulation, data, and learning applications.

Argonne is advancing artificial intelligence (AI) to address critical challenges in science, technology and medicine, from healthcare and cancer research, to climate science and clean energy, to fundamental science and cosmological discovery. Researchers are coupling AI methods such as machine learning and deep learning with next-generation supercomputers to accelerate the pace of scientific discovery. A significant scientific thrust is currently underway in autonomous discovery and self-driving laboratories to automate scientific experiments, observations, and data generation to solve challenging research problems at unprecedented scale.

2:45 PM-2:55 PM CT– Transportation to Materials Engineering Research Facility

2:55 PM-3:20 PM CT– Energy Storage: From Basic Materials Science to Battery Manufacturing and Recycling

Briefer: Greg Krumdick, Director, Applied Materials

Topic: Argonne's energy storage program brings together a wide-range of unique expertise including fundamental discovery science, application-driven research, scale-up and manufacturing, recycling, and system analysis, working in concert to drive new innovations to societal impact. In performing the research Argonne scientists work closely with other National Labs, Universities, and numerous private industries. Argonne leads multi-institutional flagship programs including the Joint Center for Energy Storage Research (JCESR), focused on the science of beyond Li-ion batteries and the ReCell recycling center. One unique aspect of the energy storage effort is the scale-up of battery and related energy materials at the Materials Engineering Research Facility (MERF). The MERF is a state-of-the-art, 28,000 square foot R&D facility focused on processes for accelerated materials synthesis, scale-up of new chemistries, and the development and validation of emerging materials manufacturing technologies. The MERF houses many capabilities relevant to DOE strategic energy and climate priorities, including energy storage, where work is underway to scale up materials for higher-density, longer-lived, faster-charging, and safer batteries both for long-duration grid storage and the transportation sector.

The MERF is also home to DOE's advanced battery recycling center, ReCell, which develops recycling techniques for lithium-ion and future batteries. ReCell will help create recycling jobs, encourage vehicle electrification, and strengthen the U.S. supply chain of battery materials.

3:20 PM-3:30 PM CT– Transportation to Center for Nanoscale Materials

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3:30 PM-3:55 PM CT– Tour of the Center for Nanoscale Materials

Briefer: *Ilke Arslan, Director, Center for Nanoscale Materials, Gary Wiederrecht, Deputy Director, Center for Nanoscale Materials*

Topic: The Center for Nanoscale Materials (CNM) at the U.S. Department of Energy's Argonne National Laboratory is a premier national user facility for interdisciplinary nanoscience and nanotechnology research by academic, industrial, and international researchers. These scientists and engineers are provided with state-of-the-art capabilities to fabricate, process, characterize, and model nanoscale-sized materials. The synergy that results from teams of chemists, materials scientists, physicists, theorists, and engineers working together in the nanoscale regime results in truly remarkable projects and advancements. The center's scientific portfolio includes energy-related research and development programs in areas such as catalysis, solar energy, batteries, sensors, solid-state lighting, micro/nano-electromechanical systems, nanophotonics, nanotomography, and magnetism.

3:55 PM-4:05 PM CT– Transportation to Advanced Photon Source

4:05 PM-4:35 PM CT– New Frontiers in Science at the Advanced Photon Source

Briefer: Denny Mills, Deputy Associate Laboratory Director, Photon Sciences

Topic: The Advanced Photon Source (APS), a DOE Office of Science user facility, provides ultrabright x-rays that researchers use to obtain images of structures and dynamics inside many types of materials, chemical systems, and biological systems. More than 5,500 scientists each year use the APS to spur pivotal discoveries across almost the entire spectrum of science and technology, from clean energy and biology to geology and engineering. The tour will highlight transformative research using the current APS and provide an overview of the APS Upgrade project, currently scheduled for completion in 2024. The upgrade will increase the brightness of the X-ray beams by up to 500 times, keeping the facility at the forefront of global light sources for decades to come. The APS Upgrade will allow users to probe materials faster and at higher resolutions, opening up new frontiers for both science and industry. The APS Upgrade, combined with the power of the ALCF's Aurora exascale supercomputer, will accelerate discoveries across the scientific spectrum.

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4:35 PM- 4:45 PM CT– Li-Bridge: Improving U.S. Supply Chain for Lithium-based Batteries

Briefer: Venkat Srinivasan, Director, Argonne Collaborative Center for Energy Storage Science

Topic: Li-Bridge is a public-private alliance committed to accelerating the development of a robust and secure domestic supply chain for lithium-based batteries. Argonne leads coordination of Li-Bridge by serving as the facilitator between private industry and the Federal Consortium for Advanced Batteries, which released a National Blueprint for Lithium Batteries, 2021 – 2030. The Blueprint aims to put the U.S. on a path to long-term competitiveness in the global battery value chain.

4:45 PM-4:55 PM CT– Supply Chain Dynamics

Briefer: Allison Bennett Irion, Director, Supply Chain Research, Nuclear Technologies and National Security/Advanced Energy Technologies

Topic: As noted in the DOE report, “America’s Strategy to Secure the Supply Chain for a Robust Clean Energy Transition,” a secure, resilient supply chain will be critical in achieving a net-zero emissions economy and capturing the economic opportunity inherent in the energy sector transition. Argonne experts use data analytics, modeling, simulation, and visualization tools that balance supply chain risk and efficiency, respond to disruptive trends and technologies, optimize for cost effective resilience, and assess the consequences of disruptions to complex interdependent supply chains.

4:55 PM-5:05 PM CT– Grid Modeling and Valuation

Briefer: Vladimir Koritarov, Director, Center for Energy, Environmental, and Economic Systems Analysis

Topic: Research implications from the nation’s ambitious goal to decarbonize the electric grid by 2035 are manifold. Argonne scientists use analytical models of technology, policy, and markets to inform potential decarbonization pathways that are viable, affordable, and reliable.

5:05 PM-5:30 PM CT – Visit at Argonne National Lab Concludes with wrap up discussion and Q&A

Briefers:

- **Suresh Sunderrajan**, Associate Laboratory Director, Advanced Energy Technologies
- **Kirsten Laurin-Kovitz**, Associate Laboratory Director, Nuclear Technologies and National Security

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- **Greg Krumdick**, Director, Applied Materials
- **Steve Przesmitzki**, Interim Director, Transportation and Power Systems
Temitope Taiwo, Director, Nuclear Science and Engineering
- **Michael Wang**, Interim Director, Energy Systems and Infrastructure Analysis
- **Mark Williamson**, Director, Chemical and Fuel Cycle Technologies

Topic: Opportunity for Congressional staff to ask final questions about the tour and educational material.

5:30 PM -6:30 PM CT– Travel from Argonne National Lab to Pendry Chicago Hotel

Location: Pendry Chicago, 230 Michigan Ave, Chicago, IL 60601

- **6:30 PM CT - 7:00 PM CT – Executive Time**
- **7:00 PM CT - 7:15 PM CT – Meet in Pendy Chicago Lobby, Travel to Dinner**
Transportation provided
- **7:15 PM - 9:15 PM CT – Educational Dinner**

Location: Girl & The Goat, 809 W Randolph St, Chicago, IL 60607

Speakers: Brooke Fallon, Vice President of Trust Ventures, Alan Hoffman, Chief of Staff, Oklo, and Andrew Ponec, CEO and cofounder of Antora.

Topic: Discussion of the role of venture capital and private finance in driving clean energy innovation. Topics will include advanced nuclear, energy storage, and industrial innovation.

- **9:15 PM CT – Travel back to Pendry Chicago Hotel**

TUESDAY, AUGUST 16, 2022

- **6:00 AM CT - 7:00 AM CT – Depart Pendry Chicago for ORD**
Transportation provided
- **7:00 AM CT - 9:00 AM CT – Arrive ORD Airport**
Breakfast at airport
- **9:00 AM CT – United Flight 5316 to DCA**
- **11:59 AM ET – Arrive DCA**