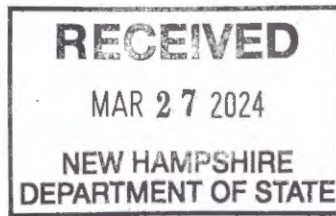


STATE OF NEW HAMPSHIRE
Honorarium or Expense Reimbursement Report
Executive Branch – RSA 15-B



Type or Print all Information Clearly:

Name: Carleton Brown Simpson Work Phone No. 603 271 2731
First Middle Last

Work Address: 21 S. Fruit St. Concord, NH 03301

Office/Appointment/Employment held: Commissioner, Public Utilities Commission

List the full name, post office address, occupation, and principal place of business, if any, of the source of any reportable honorarium or expense reimbursement. When the source is a corporation or other entity, the name and work address of the person representing the corporation or entity in making the honorarium or expense reimbursement must be provided in addition to the name of the corporation or entity.

Source of Honorarium or Expense Reimbursement:

Name of source: _____
First Middle Last

Post Office Address: _____

Occupation: _____

Principal Place of Business: _____

If source is a Corporation or other Entity:

Name of Corporation or Entity: Electric Power Research Institute (EPRI)

Name of Corporate/Entity Representative: Rob Chapman

Work Address of Representative: 1325 G St, NW, Suite 530 Washington, DC 20005

(meals)
Value of Honorarium: \$500 Date Received: 3/19-3/21/24 If exact value is unknown, provide an estimate of the value of the gift or honorarium and identify the value as an estimate. Exact Estimate

Value of Expense Reimbursement: \$1903.96 Date Received: 3/19-3/21/24 copy of the agenda or an equivalent document must be attached to this filing. Exact Estimate

Briefly describe the service or event this Honorarium or Expense Reimbursement relates to:

EPRI Advisory Council Meeting, NARUC appointment

"I have read RSA 15-B and hereby swear or affirm that the foregoing information is true and complete to the best of my knowledge and belief."

Carleton B. Simpson
Signature of Filer

03/27/2024
Date Filed

RSA 15-B:9 Penalty. Any person who knowingly fails to comply with the provisions of this chapter or knowingly files a false report shall be guilty of a misdemeanor.

Return to: Secretary of State's Office, 107 North Main Street, State House Room 204, Concord, NH 03301



ADVISORY COUNCIL

ADVISORY COUNCIL MEETING AGENDA
Waldorf Astoria
11 E. Walton, Chicago IL 30311

Tuesday, March 19, 2024

4:30-5:30 PM **New Member Orientation** – Faulkner Salon (5 floor) New AC Members

6:00-8:00 PM **Advisory Council Welcome Reception** – Hemingway Salon (5 floor)

Wednesday, March 20, 2024 – Sinclair Ballroom (5th floor)

8:00 - 9:30 AM **Breakfast** – Hemingway Salon (5 fl.)

8:00 – 9:00 AM **Executive Committee Breakfast Meeting** – Faulkner Salon (5 floor) EC Members Only

9:15-9:30 AM **Advisory Council Meeting**
Chair Call to Order
Safety Moment
Agenda for the day
Executive Committee Meeting Report
ALL AC MEMBERS
Rob Chapman
Casey Herman

9:30-9:45 AM **EPRI CEO Report** Arshad Mansoor

9:45-11:00 AM **Open AC Discussion**
Moderated discussion to engage and solicit new ideas
AC discussion for 2024
• From your perspective, what areas of the clean energy transition can EPRI research and what role of informing stakeholders have the greatest impact?
• Ideas as to how EPRI can increase its exposure as a unbiased voice informing the clean energy transition?
o Breakouts 45 min (9:45-10:30 AM)
o AC Discussion 30 min (10:30-11:00 AM)
o Break 15 min (11:00-11:15 AM)
Casey Herman

11:15-12:30 PM **Artificial Intelligence**
AI technologies offer the potential to create game-changing solutions to existing challenges. EPRI is leading collaborative efforts across the energy industry for accelerating and scaling adoption of AI technologies. EPRI is working to bring together the energy and AI communities to accelerate the development, deployment, and adoption of these technologies. Jeremy Renshaw, Sr. Technical Executive, will present how EPRI is advancing progress in providing solutions, demonstrations, and guidance that address AI adoption in the energy sector.

11:15-11:40 AM	AC member perspectives Regulator perspective on the opportunities and challenges of AI Implications of AI from a natural gas perspective Workforce considerations for AI	Maida Coleman Clay Bretches Chris Harris
11:40-12:00 PM	EPRI Presentation	Jeremy Renshaw
12:00-12:30 PM	AC Roundtable Discussion	All
12:30-1:15 PM	Lunch – Hemingway Salon (5 floor)	
2:00-3:30 PM	Tour - ComEd Tech Center <i>Maywood Headquarters</i> <i>1505 South 1st Avenue</i> <i>Maywood, Illinois</i>	
1:30-2:00 PM	Transportation Meet in the hotel lobby at 1:30 PM	
2:00- 3:30 PM	Tour	
3:30-4:00 PM	Return to hotel by bus	
6:00-8:30 PM	Dinner – Gibsons Bar & Steakhouse 1028 North Rush Street, Chicago IL 60611	

Thursday, March 21, 2024 – Sinclair Ballroom (5th floor)

7:30-9:00 AM	Breakfast – Hemingway (5 floor)	
9:00-9:10 AM	Chair Call to Order and Welcome to Day 2	Casey Herman
9:10-10:40 AM	Generation Shape Fitting The energy transition is at a crossroads; ensuring that the pace of change to decarbonize the energy system doesn't have an impact on affordability, reliability, or resiliency for consumers. Transitioning away from fossil fuels to a decarbonized energy system powered by intermittent renewables like solar and wind is crucial for combating climate change. However, ensuring a reliable and resilient grid when the sun isn't shining, and the wind isn't blowing presents a significant challenge. This discussion session dives headfirst into this complex landscape. We'll explore the need for long-duration energy storage technologies like advanced nuclear, carbon capture and sequestration, long duration batteries, and green hydrogen to balance the grid and achieve energy security. But with substantial lead times needed for these technologies to reach commercial scale, a critical question arises: how do we navigate this transition prudently, ensuring affordability, reliability, and resiliency remain uncompromised? Join us as we delve into this vital conversation and explore the path towards a sustainable future!	

9:10-9:25 AM	AC Member Perspectives Flexible generation innovation in academia Interdisciplinary considerations for a transitioning generation mix Regulator perspective on flexible generation	Timothy Lieuwen Ellen Williams Tricia Pridemore
9:25-9:40 AM	EPRI Presentation	Neva Espinoza
9:40-10:40 AM	AC Roundtable Discussion <ul style="list-style-type: none"> • Which stakeholders are driving the most change? • What questions are you asking energy companies? • What else can EPRI do? 	All
10:40-10:55 AM	AC Business AC Impact Survey results and next steps EPRI Brand results and next steps	Rob Chapman Casey Herman
10:55-11:00 AM	Chair's Closing Remarks	Casey Herman
11:00 AM	Adjourn	

If you need assistance or if there is anything we can do to help make your stay more comfortable, please email Erin Millerick at emillerick@epri.com or call/text her mobile at 980-240-6491.

SAVE THE DATE!

August 2024 | Hyatt Vail, Colorado

- August 11: Advisory Council Executive Committee
- August 11: Advisory Council
- August 11: Summer Seminar Welcome Reception
- August 12: Summer Seminar – Day 1
- August 13: Summer Seminar – Day 2

October 2024 | University of California, San Diego

- October 16: Advisory Council Executive Committee
- October 16-17: Advisory Council

March 2025 | Kimpton Tryon Park, Charlotte, North Carolina

- March 19: Advisory Council Executive Committee
- March 19-20: Advisory Council

