CCIF
CRITICAL CONSUMER ISSUES FORUM

In Collaboration with the NARUC Staff Subcommittees on Electricity; Energy Resources & the Environment; Consumers & the Public Interest; Critical Infrastructure; Rate Design; and Electric Reliability & Resilience

15th Annual Kickoff Forum

DEMAND GROWTH & RISK MANAGEMENT

Investing in Energy Infrastructure to Meet Customer Needs

Sunday, November 10, 2024

Breakfast: 8:30-9:30 am EDT; Program: 9:30-11:45am PST

Anaheim Marriott ♦ Marquis Ballroom

Draft Agenda

Registration desk opens by 8:00 am. Hot breakfast available at 8:30 am. Program begins promptly at 9:30 am.

9:30 – 9:35 **Welcome, Introductions & Recognitions**

***Ms. Katrina McMurrian**, CCIF Executive Director*

9:35 – 10:30 **Exploring Risk Mitigation Strategies & Tools for Infrastructure Investment**

Presenter (15 mins):

- Risk Management Expert TBD

Respondents (40 mins):

- Commissioner: ***Hon. Leo R. Asuncion, Jr.**, Chairman, Hawaii Public Utilities Commission*
- Consumer Advocate: ***Mr. Christopher J. Ayers**, NASUCA President Emeritus and North Carolina Utilities Commission Public Staff Executive Director*
- Electric Company: ***Mrs. Brooke Trammell**, Regional Vice President of Regulatory and Pricing, Xcel Energy/ Southwestern Public Service Company*

10:30 – 10:45 **Break**

10:45 – 11:40 **Meeting Rapid Demand Growth with Investments that Balance Reliability and Affordability**

Presenter (15 mins):

- Demand Growth Expert TBD

Respondents (40 mins):

- Commissioner: ***Hon. Jehmal Hudson**, Chairman, Virginia State Corporation Commission*
- Consumer Advocate: ***Hon. Michael Moody**, NASUCA President and Michigan Attorney General Special Litigation Division Chief*
- Electric Company: ***Mr. Jose Esparza**, Senior Vice President, Public Policy, Arizona Public Service*

11:40 – 11:45 **Closing Remarks by NARUC President**

***Hon. Julie Fedorchak**, NARUC President & North Dakota Public Service Commissioner*

11:45 **Adjourn** *(Please adjourn to NARUC & NASUCA Sunday Schedules.)*

This event is funded by the Edison Electric Institute (EEI) and promoted by NARUC and NASUCA.