

# EERMC Priorities 2025 Plan Priorities

Presented By: EERMC C-Team

**Date:** January 25, 2024



### Outline

Background

2025 Priorities

Next Steps

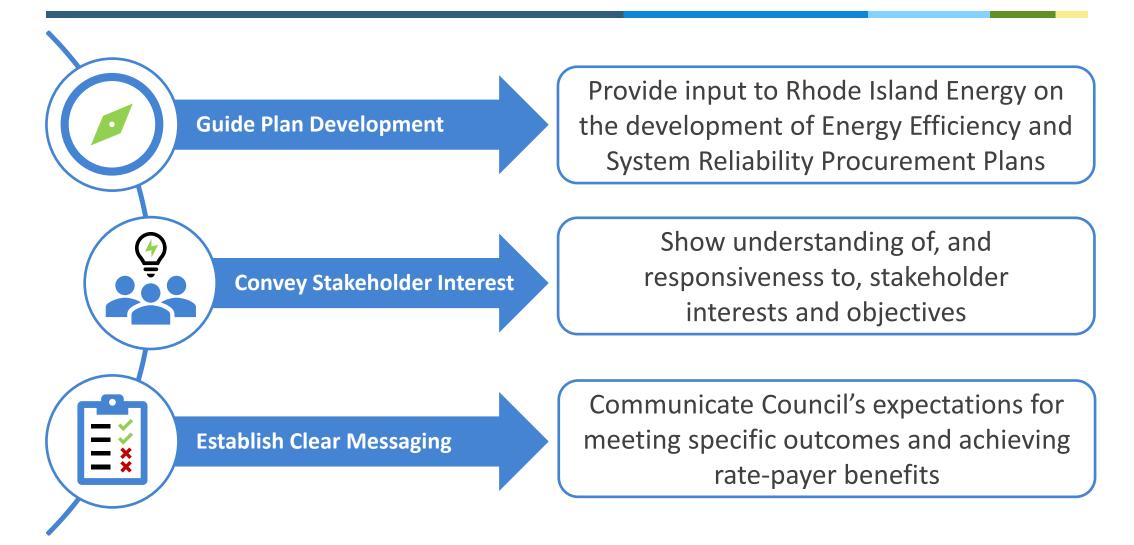
Council Discussion







### Why Set Plan Priorities?





### How Are Priorities Used?

#### Stakeholder Communication

 Presented to Rhode Island Energy's stakeholder engagement groups, known as Technical Working Groups

#### Plan Review

 Consistently referenced during C-Team review of Plan drafts and final versions

#### **Regulatory Proceedings**

 Often cited in regulatory proceedings in testimony and written comments The Narragansett Electric Company d/b/a Rhode Island Energy

2024-2026 Energy Efficiency Three-Year Plan and 2024 Energy Efficiency Plan

Pre-Filed Direct Testimony of:

Brett Feldman Michael O'Brien Crayne Mark Siegal Toby Ast and Spencer Lawrence

October 2, 2023

Submitted ties Commission

RIPUC Docket No. 23-35-EA

Submitted by:



Background Next Steps Council Discussion



### 2024-2026 EE Plan Priorities

### Council's Priorities for the 2024-2026 Energy Efficiency Plan

Comply with Least Cost
Procurement
Standards
(LCP)

Give Due Consideration to Act on Climate

Incorporate
Stakeholder Input

Ensure Effective & Efficient Development & Review Process

Set Ambitious Three-Year and Annual Plan Savings Goals Increase Participation in Underserved Communities

Conduct Targeted
Workforce
Development



### 2024-2026 EE Plan Priorities

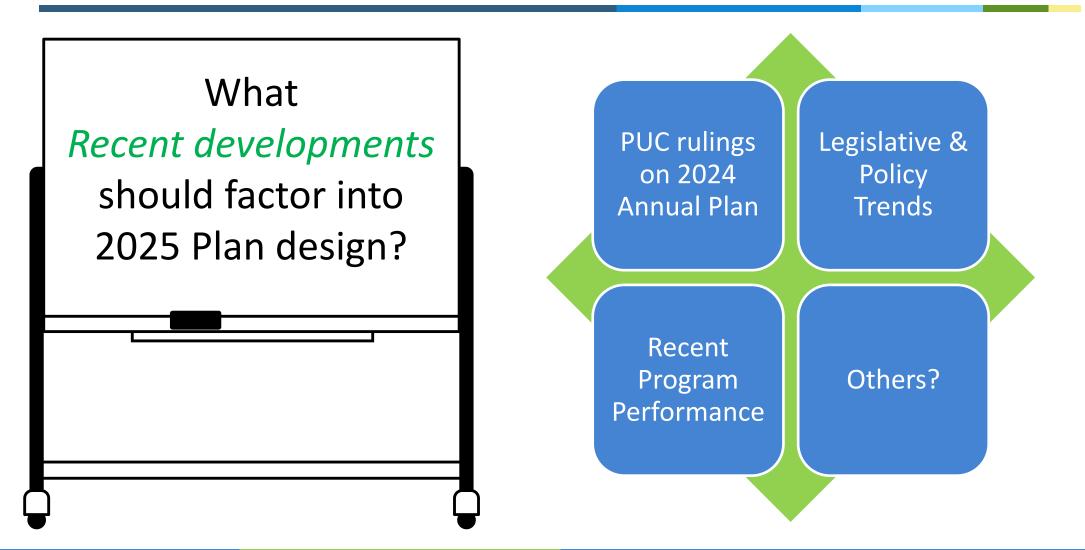
## **Council's Priorities for the 2024-2026 System Reliability Procurement Plan**

Category	The 2024-2026 System Reliability Procurement Plan Should
Responsiveness	Demonstrate continued responsiveness to Council and other stakeholder input, including during the development of the 2024-2026 SRP Three Year Plan
Stakeholder Engagement	Ensure sufficient opportunities for stakeholder engagement and substantive contributions during SRP planning and implementation
Continued Methodological Development	Actively pursue further development of benefit cost analysis and assessment of internal Energy Efficiency and Demand Energy Reduction solutions to grid needs
Complete Non-Pipes Program Design and other 2021-2023 3YP Commitments	Ensure Non-Pipes Alternative (NPA) program design is complete within the planned timeline and ensure that the results of this program design work, and any other learnings from the 2021-2023 3YP, are appropriately incorporated and built upon in 2024-2026 3YP.







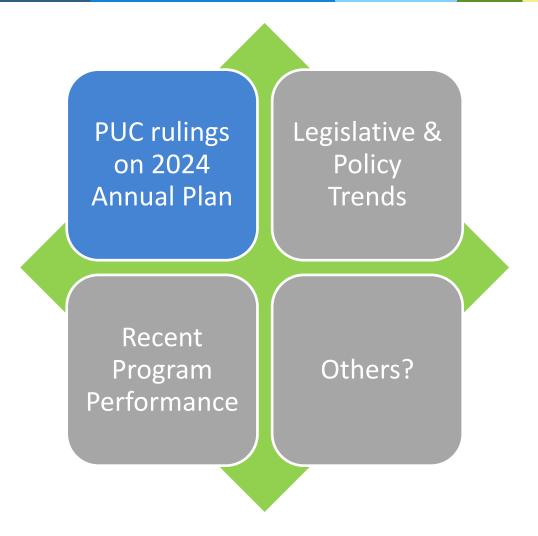




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Clarifying basis for support, or revisiting design and approach, for programs that don't meet certain thresholds for costeffectiveness and cost of supply

Methodological updates to cost of supply and carbon accounting approaches





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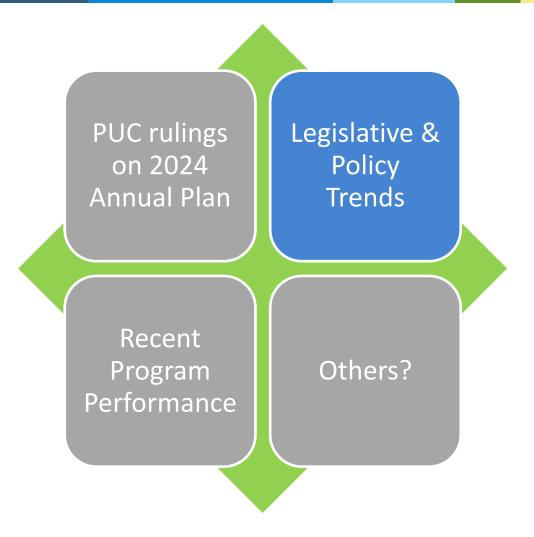
Accounting for outcomes from Future of Gas Docket

#### Reinforcing Act on Climate

- Exploring appropriate reference scenarios for EE Benefit Cost Analysis under Act on Climate decarbonization assumptions
- References to State's 2025 Climate Strategy

#### Federal Funding

 Including related outcomes of Company filing responding to PUC Ruling for submitting information related to federal funding coordination within 90 days





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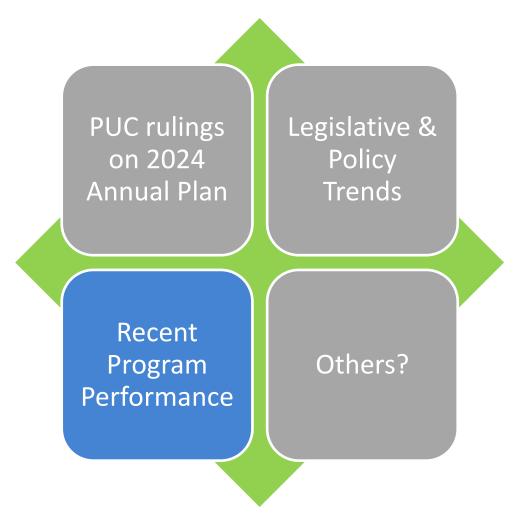
Select programs that have recent underperformance

 Can be informed by 2024 Year-End Results

#### Components of programs

Measures or approaches within programs

Growth trajectory for successful programs that are highlight cost-effective, lower than the cost of supply, and provide net utility system benefits



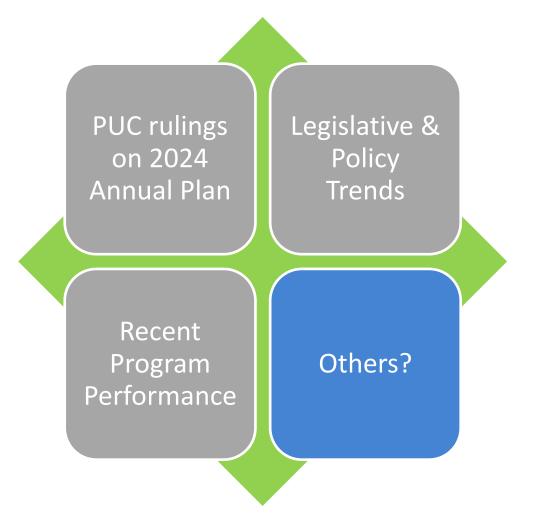


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Addressing Council's outstanding comments from 2024-2026 EE Plan

#### Examples:

- Equity, including plan for establishing a performance incentive
- Workforce Development
- Small Biz Electric
   Resistance to HP program





## Other Potential 2025 Plan Priority Considerations

What current challenges are my constituents facing?

How can energy efficiency play a role in addressing the challenges I'm seeing?

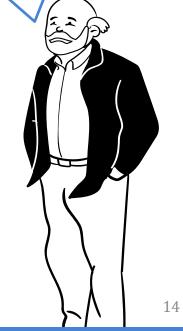
Can any of our previous priorities be shifted to baseline expectations?

How should the 2025
Plan be developed to best *meet the current needs* of my
constituents?











Unlike EE Plans, there are no annual versions of SRP Plans

Priorities for 2024-2026 SRP Plan set **prior** to updates to LCP Standards that pulled Demand Response out of EE Filings

New/updated priorities likely warranted

#### Some considerations:

- SRP Investment Proposals (e.g. Active Demand Response)
- Continued robust Demand Response Programs
- System resilience
- Shift to oversight (rather than completion of) Non-Pipes and Non-Wires Alternative (NPA/NWA) Programs







### Next Steps

#### January to February: One-on-one meetings

 Council members can discuss potential priorities with the C-Team and provide written comments as materials are being drafted

**February:** Council receives and discusses First Draft of 2025 EE and SRP Plan Priorities

**February/March:** Council discusses, refines and votes on 2025 EE and SRP Plan Priorities

March: C-Team presents Council Priorities to EE Technical Working Group



### Council Member Discussion











### 2024-2026 EE PLAN PRIORITIES



## Comply with LCP Standards

Comply with LCP Standards

Incorporate Stakeholder Input

Ensure Effective & Efficient Development & Review Process

Give Due
Consideration
to Act on
Climate

Set Ambitious
Three-Year and
Annual Plan
Savings Goals

Increase
Participation in
Underserved
Communities

Conduct
Targeted
Workforce
Development

Apply the clear, outcome-oriented direction provided in the Least-Cost Procurement Standards section on General Plan Design and Principles for annual planning.

 This includes any subsequent updates to the Standards.

Include key metrics to be tracked and reported



## Incorporate Stakeholder Input

Comply with LCP Standards

Incorporate Stakeholder Input Reflect priorities set by Technical Working Group members

Ensure Effective & Efficient Development & Review Process

Give Due Consideration to Act on Climate Reflect Equity Working Group findings and conclusions throughout Plan

Set Ambitious
Three-Year and
Annual Plan
Savings Goals

Increase
Participation in
Underserved
Communities

The EERMC, in collaboration with the Company, should host at least two public comment listening sessions on the 2024-2026 EE Three-Year Plan

Conduct
Targeted
Workforce
Development



### Effective Development Review Process

Comply with LCP Standards

Incorporate Stakeholder Input Adhere to *Key Deliverables and Schedule* 

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Assure necessary time is afforded to the EERMC and stakeholders to participate in, review and reach clear understanding of the content of the 2024-2026 EE Plans sufficient to make informed decisions on whether to endorse the Plans



## Due Consideration to Act on Climate

Comply with LCP Standards

Incorporate Stakeholder Input

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Set Ambitious
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Set Three-Year Plan savings goals to ensure EE programs contribute an appropriate share of carbon emissions reductions

Determine necessary GHG emissions reductions from EE programs required to comply with the Act on Climate, pending release of the 2025 Climate Strategy, by actively coordinating with the EC4 and other parties.

Engage in a robust stakeholder process for determining an appropriate carbon pricing approach

Promote EE participation among Rhode Island communities most vulnerable to climate change



## Set Ambitious Savings Goals

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Set Three Year and Annual Plan goals for 2024-2026 that meet EERMC-recommended targets or explain any gaps between the targets and EE Plan goals

Ambitious goals should signal to the industry the intent to grow energy efficiency programs and participation



## Increase Participation by Underserved Customers

Comply with LCP Standards

Incorporate Stakeholder Input

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Engage energy efficiency stakeholders to establish specific criteria for target, underserved, or environmental justice communities as part of the 2024-2026 Three-Year Plan development process

Target each of those communities, in addition to other underserved customer groups, throughout 2024-2026



## Targeted Workforce Development

Comply with LCP Standards

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Develop detailed workforce development plans that target small/MWBE contractors and leverage state/federal funds where available

Provide technical support for small/MWBE contractors seeking to participate as energy efficiency program vendors

Deliver small/MWBE contractor trainings that target underserved communities in Rhode Island