# Appendix A

## **Updated Work Plan**

Phase 2 – Principles and Expectations for Performance Incentive Mechanisms (PIMs)

Event	Anticipated Date
Notice of Workshop and Opportunity to Comment	May 2, 2025
Written comments from the public due	June 6, 2025
Workshop	June 17, 2025
Notice of Workshop and Opportunity to Comment with	July 7, 2025
multiple rounds of comments	
(Topics to be determined based on previous feedback	
and the workshop)	
First round of written comments from the public due	August 29, 2025
Second round of written comments from the public due	October 10, 2025
Workshop	December 2025
Issue Policy Statement	January/February, 2026

## Work Plan – Phases 1 – 5

Phase and Scope	<b>Anticipated Dates</b>
Phase 1 – Performance Metrics	Completed
A. Identify regulatory goals, desired outcomes, and principles for	_
metric design	
B. Identify performance metrics	
Phase 2 - Principles and Expectations for Performance Incentive	April 2025 –
Mechanisms (PIMs)	February 2026
A. PBR docket review	
B. Identify best practices and establish the basis for designing PIMs	
Phase 3 – Cost containment strategies	TBD
A. Reexamine and identify structural adjustments to existing PBR	
reporting mechanisms based on lessons learned from filings	
B. Identify cost containment strategies	
C. Establish the extent to which utilities revenues should be subject	
to PBR (base rates vs. regulatory mechanisms and PIMs)	
Phase 4 – Performance Incentive Mechanisms (PIMs)	TBD
A. Establish metrics for Outcomes and Goals with no current metrics	
(potentially reexamining those Outcomes and Goals for revision)	
B. Analyze the need for utility-specific metrics	
C. Revise the existing metrics and reporting process as necessary	
D. Identify performance baselines, performance targets, and PIMs if	
or where appropriate  E. Examine the interplay between existing mechanisms, MYRPs,	
metrics, and PIMs	
monros, and i mis	
Phase 5 – Program Evaluation	TBD
A. Evaluate PBR tools and process (including objectives, goals,	
metrics, targets, and PIMs)	
B. Establish a continuous process for evaluation and improvement	
and close the PBR docket. Going forward, the PBR process,	
paired with traditional cost-of-service regulation, will be a hybrid	
model	

<sup>\*</sup>The workplan will be reexamined after each phase.

## Original Work Plan

## **Phase 1 – Performance Metrics**

Event	Anticipated Date
Notice for Written Comment: Draft Work Plan	October 11, 2021
Written Comments due	November 29, 2021
UTC Report to the Legislature – Work plan	December 31, 2021
and progress to-date	
Regulatory Assistance Project report on	January 2022
Performance-based regulation (PBR) –	
literature review and best practices	
Stakeholder Workshop: Proceeding Scope and	March 2022
Expectations; Preliminary Discussion of Phase	
1 Topics and Expectations for Stakeholder	
Input	
Notice for Written Comment – (Tentative	April 2022
Topics) Articulation of Regulatory Goals and	
Desired Outcomes; Principles for Metric	
Design	
Written Comments Due	June 2022
Stakeholder Workshop: (Tentative Topics)	July 2022
Articulation of Regulatory Goals and Desired	
Outcomes; Principles for Metric Design;	
Discussion of Written Stakeholder Comments	
Notice for Written Comment – (Tentative	August 2022
Topics) Identifying Performance Metrics	
(consistent with Articulated Goals, Desired	
Outcomes, and Metric Design Principles)	
Written Comments Due	October 2022
Stakeholder Workshop: (Tentative Topics)	November 2022
Identifying Performance Metrics, Discussion	
of Written Stakeholder Comments	
Policy Statement (Phase 1) – Anticipated Issue	March 2023
Date	

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## **Work Plan – Phases 1 – 5**

Phase and Scope	Anticipated Date
Phase 1 – Performance Metrics	October 2021 –
A. Identify regulatory goals, desired outcomes, and principles for metric	March 2023
design	
B. Identify performance metrics	
Phase 2A – Reporting and Review	April 2023 –
A. Establish utility-specific performance metrics	December 2023
B. Establish reporting and review process	
Phase 2B – Multi-year Rate Plans (MYRP) Revenue Adjustment	April 2023 –
Mechanisms	March 2024
A. Identify approaches to utility cost containment	
B. Identify principles for designing revenue adjustments within multiyear	
rate plans	
C. Reexamine existing mechanisms (e.g., decoupling mechanisms, power	
cost adjustments, cost recovery mechanisms, etc.)	
Phase 3 – Performance Incentive Mechanisms (PIMs)	January 2024 –
A. Identify performance baselines, performance targets	December 2024
B. Identify guidelines for PIM development	
C. Establish incentive and penalty mechanisms	
D. Examine interplay between existing mechanisms, MYRPs,	
performance metrics, and PIMs	
Phase 4 – Alternatives to Traditional Cost-of-Service Regulation	January 2025 –
A. Educational and level-setting webinar alternatives to traditional cost-	December 2025
of-service regulation	
B. Identify alternatives to traditional cost-of-service regulation	
C. Consider the merits and prospects for alternative forms of regulation	
for regulated utilities in Washington State	
	2025
Phase 5 – Continuous Policy Process	January 2025 –
A. Establish a continuous process for re-evaluating and improving	ongoing
Commission policy on performance-based ratemaking and other	
alternative forms of regulation	
B. Continuously reevaluate regulatory objectives  C. Continuously reevaluate metrics, torsets, and incentive mechanisms	
C. Continuously reevaluate metrics, targets, and incentive mechanisms	

<sup>\*</sup>The work plan will be reexamined after each phase.