Attachment A to AWEC's January 14, 2025 Comments in Docket U-240281 Proposed ISP

WAC 480-95-090 Cost Test.

(1) Definitions.

- (a) "Resiliency" means the ability of a large combination utility's electric and gas systems toprepare for, mitigate effects on customers, respond to, and recover from system outagesduring extreme weather, cybersecurity, or other extraordinary events
- (b) "Security of supply" means the use of in state energy resources and the risks associated withimporting energy resources from out of state.

(2)(1) Applicability.

- (a) Each large combination utility shall apply the cost test at the portfolio level in its filing of an integrated system plan pursuant to RCW 80.86.020to the electric and natural gasimplementation planning requirements as defined in WAC 480-95-040 and long termplanning requirements as defined in WAC 480-95-030.
- (b) Each large combination utility shall apply the cost test consistently to each portfolio in its filing of an integrated system plan pursuant to RCW 80.86.020 developed pursuant to WAC 480-95-030(12).
- (c) Each large combination utility shall apply the cost test consistently to the resource targets developed pursuant to WAC 480-95-040(2) and (3).
- (d)(c) Each large combination utility shall apply the cost test to demonstrateto assist the Commission in determining whether that the ISP is in the public interest, according to WAC 480-95-060(4) RCW 80.86.020(11).
- (e)(d) Each large combination utility shall demonstrate the ISP complies with WAC 480-95-090 (2)(a) through (d), by providing, at minimum, a narrative description explaining how the ISP complies.

[2] Cost Test. The cost test shall consist of two components: The Planning Cost Test and the Customer Cost Test.

(3)(a) The Planning Cost Test. The Planning Cost Test shall account for the following costs and	+	Format
benefits for each year of the study period:		
(a)(i) Utility system impacts:	4	Format
(i)A. All electric utility system impacts affected by the resources in each	4	Format
portfolio		
(iii) <u>B.</u> All gas utility system impacts affected by the resources in each		
portfolio		
<pre>(iii)C. Utility system impacts shall account for, at a minimum,</pre>		
market volatility risk, resource uncertainties, resource		
dispatchability, resource effect on system operation, and the risks		
imposed on the utility and its ratepayers		
(b)(ii) Greenhouse gas emissions	4	Format
(c)(iii) Environmental impacts		
(d)(iv)_Health and safety concerns		
(e)(v)_Reliability		
(f)(vi) Resiliency impacts	1	Comme
(g)<u>(vii)</u> Security of supply	/	imperati
(h)(viii) Washington State Economic development net of Washington State		different
Economic Losses associated with the impact of increased utility rates on consumer		rates for
spending and business investment.	/	AWEC d

(i)(ix) Rate impacts.

(i)A. Forecasted rates shall be estimated separately for the electric utility

Commented [SJM1]: Consistent with AWEC's written comments, AWEC does not believe that it is either necessary or ideal to define these terms.

Commented [SJM2]: AWEC largely agrees with edits proposed by PSE, which are included here. AWEC's proposed subsection (d) would require PSE to include an explanation of its inclusion/consideration of each component in subsection (2), not just a subset.

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ented [SJM3]: Rate impacts by customer class are ve. Stakeholders and the Commission should have rmation and opportunity to understand how portfolios impacts not just overall utility rates, but each customer class. Without this information, oes not believe that the Commission can meet its obligation to under RCW 80.86.020(11)(g)(iii) to ensure that the ISP results in a reasonable cost to customers.

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and the gas utility, by customer class.	
(iii)B. Forecasted rates shall be estimated for all cust	mers each
customer class on average for each ISP portfolio.	
(iii)C. Forecasted rates shall be estimated for each ve	ar in the study
period by dividing the revenue requirements by the uti	ity retail sales.
per customer class.	·, ··· ··· <u>·</u>
(iv)D. Rate impacts will be determined by comparing	the
forecasted rates for each portfolio to the forecasted rate	es of a
reference portfolio, by customer class.	
(j)(x)Bill impacts.	Formatted
(i)A. Bill impacts shall be estimated separately for the electr	c utility and the gas - Formatted
utility.	
(ii)B. Bill impacts shall be estimated for all customer	each customer
<u>class</u> on average for each utility portfolio.	
(iii)C. Bill impacts will be represented by comparing to a second sec	he
present value of revenue requirements for each year of	each
portfolio to the present value of revenue requirements	of a
reference scenario.	
(k)(xi)_Equity impacts as required in WAC 480-95-030(12)(j) and WAC	80-95-030(13)(d). Formatted
(l)(xii) Other fuels	
A. Other fuels shall include all fuels not sold by large comb	ination utilities
including, but not limited to, propane, wood, gasoline,	and diesel.
(i)(b) Customer Cost Test. The ISP shall include a base case scenario devel	pped using Formatted: Indent: Left: 0.57", Hanging: 0.6", Right:
traditional planning methods. The base case scenario shall not inclue	le incremental 0.28", Line spacing: Multiple 1.09 li
costs associated with implementing RCW 80.86.020. If the rate impa	cts associated
with the preferred portfolio in the ISP are forecast to be a cumulativ	<u>e 4% or</u>
greater over the plan period for any customer class, the large combi	nation utility
must identify in its ISP options that would allow the Commission to a	pprove an ISP
with an amended preferred portfolio that results in forecast rate im	pacts to each
customer class that are no more than 4% greater than the base case	scenario over
the plan period.	