UTC Comment form for Energy Independence Act Rulemaking, Proposed WAC 480-109, Docket UE-131723

Submit this form by 5 PM Monday, Oct. 6, 2014 via the Commission's Web portal at www.utc.wa.gov/e-filing or by e-mail to records@utc.wa.gov.

Comments on behalf of: Public Utility District No. 1 of Chelan County Commenter: Melissa Lyons E-mail: melissa.lyons@chelanpud.org Phone: 509.661.4369

Name of Organization or "self"

In the first column, fill in the section or subsection of interest in the rule. In the next columns provide the specific text, proposal for change, and rationale.

Comment 1	Current Text	Proposed Text	Rationale for proposed change
Regarding WAC 480-109-020(7)(b)(ii) & (iii)	(ii) Using power curve-based production models to calculate the facility's generation under the river discharge of each year in the historical period for the pre-upgrade state and the post-upgrade state; (iii) Calculating the arithmetic mean of generation in both the pre-upgrade states over the historical period;	(ii) Using power curve-based production models to calculate the facility's generation in the historical period for the pre-upgrade state and the post-upgrade state; (iii) Calculating the arithmetic mean of generation in both the pre-upgrade and post-upgrade state(s) for the historical period;	Chelan PUD uses a calculation of long-term average water based on the best available flow data (69 consecutive years for Columbia River flows). This long-term average water is then run through power curve-base production model under the preupgrade and post-upgrade state. The current text requires this calculation of pre-upgrade and post-upgrade state for each year. Chelan PUD's proposed change would allow the utility to continue to use a calculation of long-term average water to determine the pre-upgrade average generation (one number) and post-upgrade average generation (one number). More info regarding this approach is provided in the attached Chelan PUD's EIA Average Water Calculation summary. In addition, Chelan PUD has attached a red-line of the draft incremental hydro rules with additional notes and considerations for tracking through WREGIS.

Comment 2	Current Text	Proposed Text	Rationale for proposed change
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Regarding WAC	(ii) Using a production	(ii) Using a production	Same comments as stated above in Comment
480-109-	model to calculate the	model to calculate the	1.
020(7)(c)(ii) &	facility's generation	facility's generation in	
(iii)	in megawatt-hours under	megawatt-hours under the	
	the river discharge of	pre-upgrade state and the	
	each year in the	post-upgrade state;	
	historical period for		
	pre-upgrade state and	(iii) Calculating the	
	the post-upgrade state;	arithmetic mean	
		generation of the pre-	
	(iii) Calculating the	upgrade and post-upgrade	
	arithmetic mean	state(s) for the	
	generation of the pre-	historical period in	
	upgrade and post-	megawatt hours;	
	upgrade states over the		
	historical period in		
	megawatt hours;		
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Comment 3	Current Text	Proposed Text	Rationale for proposed change
Regarding WAC			
480-109			

Comment 4	Current Text	Proposed Text	Rationale for proposed change

Regarding WAC 480-109-		

Comment 5	Current Text	Proposed Text	Rationale for proposed change
Regarding WAC 480-109-			
480-109			

Comment 6	Current Text	Proposed Text	Rationale for proposed change
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Regarding WAC 480-109-		

Current Text	Proposed Text	Rationale for proposed change
	Current Text	Current Text Proposed Text

Comment 8	Current Text	Proposed Text	Rationale for proposed change
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Regarding WAC 480-109-		

Comment 9	Current Text	Proposed Text	Rationale for proposed change
Regarding WAC 480-109-			
480-109			

	Comme	nt 10	Current Text	Proposed Text	Rationale for proposed change
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Regarding WAC 480-109-		
480-109		