

Integrated Resource Planning (IRP)/Acquisition Rulemaking Workshop

Rulemaking Project Co-Leads:

Jeremy Twitchell, Energy Policy Advisor Kathi Scanlan, Regulatory Analyst

December 7, 2016



Rulemaking Workshop Agenda

- Welcome, Logistics and Introductions
- Opening Statements Commissioners
- Overview of Rulemaking Scope and Schedule
- Roundtable Discussion
 - Energy Storage
 - Request for Proposals
 - Avoided Costs
 - Transmission and Distribution
- 15 Minute Break (3:00 p.m.)
- Continue Roundtable Discussion
 - Flexible Resource Modeling
 - Procedural Matters and Next Steps
- Closing Remarks



Rules Open For Revision

Integrated Resource Planning

- WAC 480-100-238 (electric)
- WAC 480-90-238 (gas)

Acquisition

WAC 480-107

Purchases of electricity from:

- Qualifying Facilities (QFs)
- Independent Power Producers

Purchases of electrical savings from:

Conservation Suppliers



Benefits of Rulemaking

- Clarify compliance rule language
- Consistency of inputs to consider for Integrated Resource Planning
- More transparency for stakeholders
- Streamlining regulations





Scope of Rulemaking

CR 101 Phase: Scope Development (Q4 - 2016)

Policy Statement

Energy Storage (Policy Lead, Jeremy Twitchell)

Draft Rules

- Flexible Resource Modeling (Policy Lead, Jeremy Twitchell)
- Requests for Proposals (Staff Lead, Jennifer Snyder)
- Avoided Costs (Policy Lead, Brad Cebulko)
- Transmission & Distribution (Staff Lead, David Nightingale)
- Procedural (Staff Lead, Kathi Scanlan)



Schedule (18-24 months)

How can I participate?	Q1- 2017	Q2- 2017	Q3- 2017	Q4- 2017	Q1- 2018	Q2- 2018	Q3- 2018
Storage Policy, and Flexible Modeling Draft Rule Language file written comments (C)	(C)						
Avoided Costs Draft Rule Language file written comments			(C)				
T&D Workshop (W) Draft Rule Language file written comments	(W)	۰		(C)			
RFPs Workshop (W) Draft Rule Language file written comments				(W)	(C)		
Procedural Draft Rule Language file written comments					(C)		
CR102-Proposed Rule Public Hearing (H) file written comments						(C)	(H)