PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE SAN FRANCISCO, CA 94102-3298



R.12-06-013 Residential Rate Structure Workshop Part I - Rate Design Elements, Concepts and Definitions

December 5, 2012 | 9:30 – 4:00 pm CPUC | Auditorium | San Francisco AGENDA

Conference Phone Line: 877-930-0524 Participant Code: 3494395 Webcast Information: <u>www.californiaadmin.com/cpuc.shtml</u>

Workshop Objectives:

- Part 1: Identify the terms that should be defined and possible definitions.
- Part 1: Consider the pros and cons of specific rate design elements and concepts.
- Part 2: Identify what types of data and analysis are needed to inform the Commission on what the optimal residential rate design structure should be.
- Part 2: Develop parameters and functionality of a draft bill impact calculator.

9:30 – 10:00 am	Welcome, Objectives, and Overview
10:00 am – 12:00 pm	 Identify the Terms that should be Defined and Possible Definitions Energy Division presentation including but not limited to: Revenue neutrality Low-income, medical baseline Economic efficiency, fixed costs, cost-causation, cross-subsidy Externality, price elasticity, income elasticity Peak, off-peak, coincident and non-coincident peak demand Demand response, Automatic control technology, conservation, and energy efficiency Marginal cost, embedded cost, rate cost components: generation, transmission, distribution; and public purpose charges Event hours, system conditions, notification, dispatch Additional terms that should be defined.
	We will not attempt to reach consensus on each proposed rate design term, but rather have a discussion on the terms with the aim of understanding and identifying the terms that would need to be defined through the subsequent ALJ ruling.
12:00 – 1:00 pm	LUNCH

1:00 – 3:30 pm	 Discussion of Pros and Cons of Specific Rate Design Elements and Concepts Energy Division presentation including but not limited to: baseline quantity, tiered rates baseline allowance program and alternatives such as fixed credits approaches for providing support for low income and medical needs customers flat rates, fixed charge, volumetric charges, and demand charges time varying rates, time of use rates critical peak pricing and other dynamic rates such as real-time pricing peak-time rebate, default, opt-out, opt-in, customer choice shadow billing, bill protection identify additional rate design elements
	element and concept, but rather have a discussion on the elements and concepts with the aim of understanding and identifying the elements and concepts that would need to be defined through the subsequent ALJ ruling.
3:30 – 4:00 pm	Additional time available if needed
4:00 pm	Adjourn

R.12-06-013 Residential Rate Structure Workshop Part II – Data Needs and Bill Impact Calculator

December 6, 2012 | 9:00 – 5:00 pm CPUC | Auditorium | San Francisco AGENDA

	Conference Phone Line: 877-930-0524
	Participant Code: 3494395
	Webcast Information: www.californiaadmin.com/cpuc.shtml
9:00 – 9:30 am	Welcome, Objectives, and Overview
9:30 – 9:45 am	Energy Division Presentation of Draft Bill Impact Calculator Functionality Parameters
9:45 – 11:15 am	 IOU Presentation and Demonstration of Draft Bill Impact Calculators IOUs will present an overview of model capabilities Each IOU will demonstrate their model and present one illustrative scenario
11:15 – 11:30 am	BREAK
11:30 – 1:00 pm	 Q & A and Feed-back on Data Needs and Functionality Identify additional functionality needs Identify bill impact outputs
1:00 – 2:00 pm	LUNCH
2:00 – 3:00 pm	 Process for Further Iteration on Bill Impact Calculator Discuss the process and timeline for further iteration of model Discuss how parties will access and use the model Model change management
3:00 – 4:00 pm	 Data Request Process for R.12-06-013 Discuss options to standardize, streamline, and make transparent the data request process for the proceeding. For example, can there be a centralized, easily accessible online hub for all DRs and responses?
4:15 – 5:00 pm	Discussion Additional Data and Analytic Tools - Discussion of IOU-proposed market research tool
5:00 pm	Adjourn