

## PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE

SAN FRANCISCO, CA 94102-3298



## Workshop Agenda R.14-10-010

### *Flexible Resource Adequacy Requirements & Proposals*

*April 5th, 2016 – CPUC Auditorium*

<b>9:30-9:40</b>	<b>Announcements and Introduction</b>	<i>Meredith Younghein, Energy Division</i>
<b>9:40 am – 11:30 am</b>	<b>1) What operational needs should Flexible RA requirements be designed to address?</b>	<i>Meredith Younghein</i>
	a) Staff Presentation on Current Flexible Requirements and an Alternate Approach	<i>Simone Brant, Energy Division</i>
	b) CAISO Presentation on Flexible Needs	<i>Karl Meeusen, CAISO</i>
	<b><i>STRETCH BREAK</i></b>	
	c) SCE Proposal on Flexible Requirements	<i>Martin Blagaich, SCE</i>
<b>11:30am-- Noon</b>	<b>2) What other operational needs may need to be addressed through capacity products?</b>	
	a) CAISO presentation	<i>Karl Meeusen, CAISO</i>
	b) CESA presentation	<i>Alex Morris, CESA</i>
<b>Noon-1pm</b>	<b>LUNCH</b>	
<b>1pm -2:30 pm</b>	<b>3) Unbundling NQC and EFC Requirements</b>	<i>Rachel McMahon, Energy Division</i>
	a) Joint DR Parties' Proposal	<i>Jennifer Chamberlain, Johnson Controls</i>
	b) NRG Proposal	<i>Brian Theaker, NRG</i>
	c) CESA Proposal	<i>Alex Morris, CESA</i>
	d) PG&E Proposal	<i>Alan Wecker, PG&amp;E</i>
<b>2:30-2:40</b>	<b><i>STRETCH BREAK</i></b>	
	<b><i>Teleconference: (866) 811-4714, Passcode: 4390072#</i></b>	

<b>2:40—3:10 pm</b>	<b>4) How do we know what grid needs will be in 2020, 2022?</b>	<i>Meredith Younghein, CPUC</i>
	a) Modeling Operational Flexibility, 2020-2022	<i>Doug Davie, Wellhead</i>
	b) RPS calculator modeling of net-load	<i>Nick Schlag, E3</i>
<b>3:10 pm-4:30pm</b>	<b>5) Proposal for creation of 2 hour MCC Bucket</b>	
	a) Background on MCC buckets, preliminary staff proposal	<i>Donald Brooks, CPUC</i>
	b) Potential value of a 2 hour capacity product	<i>Nick Schlag, E3</i>
	c) Joint DR Parties Proposal	<i>Jennifer Chamberlain, Johnson Controls</i>
	d) NRG Proposal	<i>Brian Theaker, NRG</i>

WEBCONFERENCE INFORMATION:

[Join WebEx meeting](#)

Meeting number: 748 887 805

Meeting password: !Energy1

**Teleconference: (866) 811-4714, Passcode: 4390072#**