Decision _____ ____

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

1

Order Instituting Rulemaking to Integrate and Refine Procurement Policies and Consider Long-Term Procurement Plans.

Rulemaking 10-05-006 (Filed May 6, 2010)

INTERVENOR COMPENSATION CLAIM OF WOMEN'S ENERGY MATTERS AND DECISION ON INTERVENOR COMPENSATION CLAIM OF WOMEN'S ENERGY MATTERS

Claimant: Women's Energy Matters	For contribution to D1201033 and D1204046 (R1005006) and R0802007 (closed without decision)	
Claimed (\$): \$81,745.00	Awarded (\$):	
Assigned Commissioner: Michael Peevey	Assigned ALJ: Peter Allen, Victoria Kolakowski (R1005006); Carol Brown (R0802007)	

I hereby certify that the information I have set forth in Parts I, II, and III of this Claim is true to my best knowledge, information and belief. I further certify that, in conformance with the Rules of Practice and Procedure, this Claim has been served this day upon all required persons (as set forth in the Certificate of Service attached as Attachment 1).

Sig	gnature:	/s/Barbara George
Date: 6/25/12 Printed	l Name:	Barbara George

PART I: PROCEDURAL ISSUES (to be completed by Claimant except where indicated)

 A. Brief Description of Decisions:
 D1201033 was the decision in Track 2, the "IOUs bundled plans." D1204046 was the decision in Track 1, the "system plans."

 In this request, WEM also claims compensation for our work in the prior LTPP proceeding, R0802007, which

¹ The prehearing conference in R0802007 was held April 2, 2008; WEM timely filed its NOI on May 2, 2008. Decision 0801017 (January 10, 2008) in A0702032 et al. ruled that WEM met the customer status and financial hardship requirements and was eligible for intervenor compensation (pp. 3-4).

ended without issuing any decision. ¹ The Commission has allowed parties to request compensation in subsequent proceedings for work that was unresolved in earlier
dockets, especially when there wasn't any decision in the earlier docket.

B. Claimant must satisfy intervenor compensation requirements set forth in Public Utilities Code §§ 1801-1812:

		Claimant	CPUC Verified		
	Timely filing of notice of intent to clai	im compensation (NOI) (§	1804(a)):		
4	1. Date of Prehearing Conference:	6/14/10			
304	2. Other Specified Date for NOI:				
	3. Date NOI Filed:	7/14/10			
	4. Was the NOI timely filed?				
	Showing of customer or custom	er-related status (§ 1802(b)):		
	5. Based on ALJ ruling issued in proceeding number:				
	6. Date of ALJ ruling:				
	7. Based on another CPUC determination (specify):	D1005049			
	8. Has the Claimant demonstrated customer or custome	er-related status?			
	Showing of "significant finan	icial hardship" (§ 1802(g)):		
í	9. Based on ALJ ruling issued in proceeding number:				
,	10. Date of ALJ ruling:				
	11. Based on another CPUC determination (specify): D	D1005049; D1202034			
	12. Has the Claimant demonstrated significant financia	l hardship?			
	Timely request for compensation (§ 1804(c)):				
7	13. Identify Final Decision:	D1204046			
/	14. Date of Issuance of Final Order or Decision:	4/24/12			
J	15. File date of compensation request:	6/25/12 ²			

¹ The prehearing conference in R0802007 was held April 2, 2008; WEM timely filed its NOI on May 2, 2008. Decision 0801017 (January 10, 2008) in A0702032 et al. ruled that WEM met the customer status and financial hardship requirements and was eligible for intervenor compensation (pp. 3-4).

² **Rule 1.15 Computation of Time states:** When a statute or Commission decision, rule, order, or ruling sets a time limit for performance of an act, the time is computed by excluding the first day (i.e., the day of the act or event from which the designated time begins to run) and including the last day. If the last day falls on a Saturday, Sunday, holiday or other day when the Commission officers are closed, the time limit is extended to include the first day thereafter.

16. Was the request for compensation timely?	
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C. Additional Comments on Part I (use line reference # as appropriate):

8	#	Claiman t	CPU C	Comment
				D1201033 (Track 2) was silent as to inadvertent or planned nuclear shutdown and replacement, which was a considerable part of WEM's work in that track. We waited to file for compensation til the Track 1 decision, believing that it might be more likely to address the issue — based on the ALJ's statement in the 5-23-11 hearing that Track 1 would be a more appropriate place to address
				nuclear issues. 5-23-11 Transcript, pp. 36-37 (see further discussion of this hearing below).
				The final decision in Track 1 noted only, "Reid and Women's Energy Matters argue that the proposed decision should have addressed issues they raised relating to the continued use of nuclear power. While issues relating to the need for various generation resources are
				appropriate to address in an LTPP proceeding, those issues have been deferred as a result of the settlement, and accordingly it is reasonable to not address them in this decision." D1204046, pp. 68-69.
				Indeed, the successor LTPP, R1203014 is considering the issues of nuclear power shutdown and replacement resources. WEM's procedural accomplishments in the R1005006 proceeding were substantial, as our work established that nuclear issues are indeed relevant to the LTPP and are
				appropriate to be considered here. Although there was no final decision on nuclear power issues (other than PG&E's nuclear fuel contract), we believe that the Commission should award full compensation for WEM's work in this area. Alternatively, the Commission could consider compensation for our nuclear-related work in R1005006 after a decision on those matters in
				R1203014. However, the earliest decision in that case is expected in late 2012.
				Having to wait so long for compensation for work done in R1005006 would be contrary to the Intervenor Compensation statute, which requires CPUC to administer its provisions in a way that <i>encourages</i> parties' effective and efficient participation. PU Code §1801.3(b).
				The following is a list of WEM's filings in R1005006: 2010
				7-9-10 WEM Amended Reply LTPP EE.pdf 2011
				2-24-11 WEM Amended PHC statement.pdf
				(Note: the original PHC statement had two attachments, the ISO- New England Manual for Measurement of Demand Resources, and a 4-pg. extract from ISO-NE's power point report on its 2009 Forward Capacity Auction; per ALJ request we re-filed the PHC statement with links to these documents instead of attachments.)

5-11-11 WEM s Reply testimony.pdf
5-23-11 WEM Testimony Track 2 Alternative Bundled Procurement Plan-
errata.pdf (original filing May 4, 2012)
(with Attachment A – CA Excess Energy Without Nuclear.pdf)
5-23-11 WEM Response to PG&E-SCE Motion to Strike.pdf
-
8-4-11 WEM Testimony Track I and III.pdf
9-16-11 WEM opening brief Track I & III.pdf
10-3-11 WEM Reply Brief Tracks I & III.pdf
12-5-11 WEM Reply re PD Track II.pdf
2012
3-12-12 WEM Comment PD Track 1.pdf
3-19-12 WEM Reply Comments.pdf
The following is a list of WEM's filings in R0802007:
R0802007 WEM filings
2009
8-21-09 WEM Comment LTPP Planning Standards.pdf
(with Attachment A – New England ISO EE Manual.pdf)
8-31-09 WEM Reply LTPP Planning Standards.pdf

The following is a list of WEM's Exhibits in R1005006:

Party	Exhibit Number	Description	Documen t Date	Admission Date	Trac k
WE M	800	Women Energy Matters' Testimony: WEM's Alternative Bundled Procurement Plan for Bundled Track II (Errata dated 5/23/11; Attachment 1 dated 5/4/11)	5/23/11	5/23/11	П
WE M	801	Women Energy Matters' Reply Testimony	5/11/11	5/23/11	II
WE M	802	Women Energy Matters' Opening Testimony in	8/4/11	8/17/11	I, III

		Track 1 and III			
WE M	803	WEM's 7-6-11 Comments to CEC on the DG Workshop [quoting PG&E's 11 General Rate Case testimony regarding customer-side solar and energy efficiency]	8/15/11	WEM requested to have this exhibit marked on 8/15/11 via email service to service list but this exhibit was not moved to the record.	Ι
WE M	804	PG&E's responses to five WEM data requests in this proceeding	8/15/11	8/17/11	Ι
WE M	805	CAISO's Responses to WEM's Data Requests	8/16/11	8/17/11	Ι
WE M	806	ISO New England Manual for Measurement and Verification of Demand Reduction Value from Demand Resources Manual M- MVDR	8/16/11	8/17/11	Ι
WE M	807	IOUs 2010-12 Proposed Program Budgets for Energy Efficency, from Appendix 1-2-3 to D0909047, pp. 1-9. (in A0807021)	8/16/11	WEM requested to have this exhibit marked on 8/16/11 via email service to service list but this exhibit was not moved to the record.	Ι

WE M	808	SCE's response to WEM's Data Request Q-3	8/16/11	WEM requested to have this exhibit marked on 8/16/11 via email service to service list but did not request to have this exhibit moved to the record.	Ι
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PART II: SUBSTANTIAL CONTRIBUTION (to be completed by Claimant except where indicated)

A. In the fields below, describe in a concise manner Claimant's contribution to the final decision (*see* § 1802(i), § 1803(a) & D.98-04-059). (For each contribution, support with specific reference to the record.)

9	Contribution	Specific References to Claimant's Presentations and to Decision	Showing Accepted by CPUC
	Note: Generally, in this section, we first address WEM's contributions to D1201033, the Track 2 decision on bundled procurement plans, then our contributions to D1204046, and finally our earlier contribution in the prior LTPP, R0802007.		
	WEM submitted an Alternative Bundled Procurement Plan to provide a more cohesive vision of how procurement issues eould be addressed in ways that better fulfill CA's clean resource goals.	The ALJ ruled 2-10-12 that parties could propose an alternative bundled resource plan and/or comment on the utilities' bundled procurement plans. D1201033 stated, "The changes to the utilities' procurement authority that are made in this decision are largely technical revisions and clarifications based on past experience and issues raised by the parties." D1201033, p. 4. While WEM is not specifically mentioned as one of "the parties," we clearly raised issues that contributed to the decision, as we describe below in this Request. <i>The Commission has found:</i> PG&E argues that WEM did not make a substantial contribution to D.07-12-052 and asserts the following: 1) The fact that WEM is only referred to once in D.07-12-052 shows that WEM did not	

	make a substantial contribution to the proceeding; 2) The testimony WEM submitted consisted of unsupported and speculative statements that was neither cited nor referred to in D.07-12-052 3) WEM often focused on issues that were outside the scope of the hearing The flaw we find in PG&E's argument is three-fold. First, PG&E parses and selectively reviews WEM's participation. Second, the fact that WEM is not specifically credited with making a substantial contribution on a particular issue does not mean that a substantial contribution was not made. Where a decision states a position that is consistent with that asserted by a party we may infer that the party made a contribution on that issue. D0904043, pp. 6-7 (emphasis added).	
The intervenor compensation statute, PU Code 1802(i) states in part: "Substantial contribution" means that, in the judgment of the commission, the customer's presentation has substantially assisted the commission in the making of its order or decision because the order or decision has adopted in whole or in part one or more factual contentions, legal contentions, or specific policy or procedural recommendations presented by the customer." WEM made a major procedural contribution by arguing for the Commission to consider nuclear power in the context of the LTPP, which was accepted. WEM 5-23-11 Reply to Utilities' Motions to Strike (all), and B. George oral argument in 5-23-11 Hearing. While the ALJ suggested that the issue might be more pertinent to Track 1 than Track 2, we argued for addressing nuclear issues as soon as possible. "I'm basically saying we have a choice here. We could take	At the May 23, 2011 hearing, ALJ Allen ruled that the issue of nuclear power was xxxin-scope/relevant to procurement and that xxxhe would hear/parties could submit arguments in this proceeding. The ALJ first stated: "I may want to hear a little more on this, because, Ms. George, a couple of things. One of them is this track, Track II, as I indicated, was this is a relatively short-term look and is designed not to result in new steel in the ground. Which by the same token I think would tend to mean we are not taking major chunks of steel out of the ground. Now, the question of more steel in the ground and more steel out of the ground I think could be a more relevant issue for Track I If your testimony is designed as basically providing kind of a general policy guidance for the Commission in this proceeding as we move forward, these are overarching principles to keep in mind, then I would be inclined to	

a terrible risk of this steel in the ground taking itself out, you know, because of malfunction of parts which are about to break anyway, or some, you know, earthquake catastrophe. So I'm not necessarily saying that ... the Commission is going to take these resources offline, although I would certainly recommend that. ... [W] hat we are proposing is that if we had a plan for what to do if these resources were - took themselves offline, or if the Commission decided that it was prudent to take the step, or if PG&E decided to protect its shareholders by saving them the embarrassment and problem of, you know, a catastrophe that hadn't been planned for, then we would be able to take that step; but if we hadn't made any kind of plans, we wouldn't." 5-23-11 Hearing Transcript, p. 38-40.

Throughout our testimony, briefs and hearings, WEM discussed the need to create a plan for clean replacement resources for nuclear power, because they could shut down at any moment — either in an unexpected outage or in the event that the state decided they were not needed because of reliability and/or cost concerns. We pointed out that the sudden loss of such large units could create emergency reliability problems, especially if a nuclear outage persisted through hot summer months without sufficient advance planning. We also discussed the high costs of dealing with this problem in an emergency, and the potential for catastrophic reliability problems and costs if a nuclear disaster occurred because of earthquakes, tsunamis, equipment failures or human errors. E.g. WEM 5-23-11

leave your testimony in place. " 5-23-11 Hearing Transcript, pp. 35-36.

At the hearing the ALJ denied utilities' Motion to Stroke, meaning that WEM's Track 2 testimony on nuclear issues was indeed admissible: "I think what I'm going to do based on what I've heard and my reading is I'm going to deny PG&E's motion to strike the testimony of Women's Energy Matters." Ibid, p. 41.

The Track 2 decision was silent on the nuclear issues raised by WEM; the Track 1 decision mentioned that these issues were left unresolved because of the settlement, and would be deferred to the next LTPP proceeding (see section marked with red 8, above).

Subsequently The OIR for the successor LTPP proceeding, R1203014, recognized the need to consider nuclear shutdown and replacement issues, and also stated that the record in R1005006 would be incorporated into the new proceeding.

Testimony Track 1, pp. 8-10, WEM 8-4-11 Testimony Track 1, pp. 24-30, WEM 10-3- 11 Reply Brief Track 1, pp. 16-22. As news dribbled out about the ongoing Fukushima disaster, WEM provided updates on the negative impacts on Japan's electricity reliability and costs, and overall economic woes resulting from the Fukushima disaster —pointing out that CA could experience similar problems if CA nuclear reactors became similarly disabled.		
We analyzed why utilities assume that replacement of nuclear power will be so expensive and time consuming: pursuant to NRC guidelines, they assume they must use a single resource as an alternative to nuclear power, which pushes them towards natural gas or coal, rejecting all clean resources. WEM Reply to PD Track 1, p. xxx		
WEM recommended adoption of the standardized planning assumptions. We discussed the large glut of power in California currently, which will persist through 2020. 5/23/11 Track 2 Testimony, p. 5. We also created the "Excess Energy with Nuclear Power" chart based on the CPUC's assumptions attached to the 2-10- 11 Ruling, which we submitted as an attachment with WEM's 5-23-11 Testimony. Our chart graphically illustrated the energy glut in California, demonstrating that the state would still have 46% more power than it needs in 2021, even if both CA nuclear power plants were retired.	The Track 2 decision endorsed the Planning assumptions as follows: "Accordingly, the record in this proceeding relies heavily upon the standardized planning assumptions that the utilities were required to use in preparing their proposed procurement plans While we should not force utility procurement to precisely conform to the standardized planning assumptions, the utilities cannot just disregard the standardized planning assumptions and procure whatever they want." D1201033 pp. 6-7.	
WEM's work on development of planning assumptions, particularly with regard to EE, began in R0802007 and continued in R1005006. For example, WEM 7-9-10 Reply (amended). (Also see last item, below, re R0802007)		
Throughout both tracks of R1005006 and the prior LTPP R0802007, WEM discussed	D1201033 ordered utilities to follow the Loading Order, clarified that it is	

the Loading Order at length and	"ongoing" and discussed at length how to	
recommended specific ways to cut through barriers to the use of all grid-reliable	apply the loading order including with regards to EE. D1201033, pp. 16-22.	
resources in procurement. We focused		
particularly on ensuring that the Loading Order applies in an ongoing way to EE,	"Given the differing interpretations of the loading order offered in this	
DG and small renewables, contrary to	proceeding, it is important that we	
utilities' assumptions that after they meet their preferred resource targets set in other	clarify the correct implementation of the loading order Accordingly, to clarify	
proceedings, from then on they can procure	the Commission's position, we	
conventional resources. See, e.g. WEM Testimony Track 2, pp. 16-21, 6-20-11	expressly endorse the general concept that the utility obligation to follow the	
WEM Track 2 Opening Brief, p. 4-20, 6-30-	loading order is ongoing. The loading	
11 WEM Track 2 Reply Brief, p. 10.	order applies to all utility procurement, even if pre-set targets for certain	
We noted the utilities' opposition to the	preferred resources have been	
loading order in hearings, e.g. WEM Opening Brief, Track 1, p. 18.	achieved." D1201033, p. 20. COL 7 and OP5 made similar statements.	
	The Track 1 decision reiterated the	
	previous decision's commitment to the loading order, p. 43.	
WEM discussed the fact that the CPUC's	The Track 2 decision recognized the	
independent EM&V reports on 2006-08	potential for utilities to miss their goals, urged them not to pretend to have met them,	
stated that EE results fell far short of the goals, differing significantly from the	and took the additional step of requiring	
energy efficiency accomplishments	them to make up shortfalls under certain circumstances.	
claimed by utilities, which formed the basis of a bitterly contested 5-3 EE decision	The decision's language echoed WEM's	
(D1012049). We cited Grueneich's dissent	concerns and recommendations: "Our priority here is ensuring that there	
to IOU EE exaggerations in p. 18, fn. 12.	is	
In many filings in this case, we warned that there is a lack of enforcement and	adequate overall procurement within the requirements of section 454.5. For	
accountability for EE results, which could	example, if the Commission, in an	
result in procurement shortfalls. We pointed out that utilities resist orders in the	energy efficiency proceeding, ordered the utilities to obtain 1000 units of	
EE proceedings to make up shortfalls. E.g.	energy efficiency, that order is still in	
WEM Opening Testimony in Track 2, pp. 19-20.	effect, and the utilities still need to comply with that order. But if for some	
On the other hand, WEM noted the	reason the utilities only obtained 900	
potential for EE savings to be much larger	units of energy efficiency, the utilities do not need to pretend that they actually	
than current goals, and contribute much more to procurement. We provided a chart	got 1000 and refrain from procurement	
showing that independent, non-utility EE	to make up the shortfall. For procurement purposes, the utilities need	
program providers in Texas achieve 4.5 x the savings per dollar as California. WEM	to make up the shortfall. The utilities	

 5-11-11 Reply Testimony Track 2, p. 5. Thus, WEM demonstrated that IOUs could in fact make up past shortfalls. We discussed procurement-related EE issues further in our Oct. 3, 2011 Reply Brief, including a detailed analysis of the Incremental EE Report. pp. 1-16. It is clear that WEM made significant contributions to these proceedings with regards to EE. 	may have to explain to the Commission elsewhere why they failed to comply with the energy efficiency requirement, but if the procurement needed to make up the shortfall is within the parameters specified in this decision, for procurement purposes the utilities do not need to seek Commission approval for the variation." D1201033, p. 22. While WEM is not specifically mentioned, it is clear that WEM contributed substantially to the Commission's thinking on this issue.
WEM provided the Commission with alternative methodology such as ISO-New England's Manual for Measurement of Demand Side Resources, the use of which would ensure more robust, grid-reliable EE alternatives to current EE programs, as well as DG. Links to ISO-NE resources, including its Manual and Forward Capacity Auction were included in WEM's 2-24-11 Amended PHC Statement, p. 3, as well as 5- 23-11 WEM Testimony Track 1, pp. 18-19. WEM's Testimony also described the interconnection problems of small renewables (Rule 21). Ibid, pp. 13-14.	At the 5-23-11 Hearing, PG&E specifically asked the Judge to strike the portions of WEM's testimony pertaining to energy efficiency and the interconnection problems of small renewables (Rule 21). The judge denied PG&E's request. 5-23-11 Transcript, p. 41.
WEM's participation in R0802007 raised issues of the loading order in procurement, particularly Energy Efficiency. For example, this is the first LTPP where we submitted the ISO-New England Manual for Measurement of Demand Resources in capacity markets. WEM Comment LTPP	The R0802007 proceeding mainly addressed Standardized Planning Assumptions. This work was further developed in R1005006.

Planning Standards, 8-21-09.

B. Duplication of Effort (§§ 1801.3(f) & 1802.5):

	Claimant	CPUC Verified
a. Was the Division of Ratepayer Advocates (DRA) a party to the proceeding?	yes	
b. Were there other parties to the proceeding with positions similar to yours?	yes	
c. If so, provide name of other parties:		
Pacific Environment, Sierra Club, CBE, TURN, Green Power Institute, Jan Ro	eid.	
 d. Describe how you coordinated with DRA and other parties to avoid d how your participation supplemented, complemented, or contributed another party: WEM has pioneered the effort to ensure that procurement follows loading order, through three procurement dockets; our work (part energy efficiency) has informed most of the other parties who are joining us to address this issue in the LTPP. Each of us has differed expertise that we bring to bear in different ways. While DRA a parties in this proceeding limited their work to analyzing the utilitie WEM also provided a comprehensive vision of practical alternative. Alternate Procurement Plan. WEM's energy efficiency analysis v in several ways, for example that it offered a detailed, insider's vi inputs to the uncommitted energy efficiency report, which add to uncertainty, and the utilities' failure to meet their targets accordin CPUC staff and consultants evaluation, measurement & verification (EM&V). WEM also provided perspectives on how other states a incorporating EE, DR and DG resources into procurement. We awhat needs to change in the measurement of EM&V and accoun EE providers to meet their targets, in order for EE to be grid-relia WEM discussed our approach to the nuclear issues with Jan Reie Reid proposed a new proceeding to discuss all nuclear issues, W recommended the LTPP proceeding as the appropriate place to or replacement resources for nuclear power, as well as the inadvert planned shutdown of nuclear power plants. 	to that of s the ticularly on e now erent types and other es' plans, ves in our was unique iew of the its on reports are fully analyzed tability of ible. d. While VEM consider	

C. Additional Comments on Part II (use line reference # or letter as appropriate):

# Claiman CPUC Comment	
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PART III: REASONABLENESS OF REQUESTED COMPENSATION (to be completed by Claimant except where indicated)

A. General Claim of Reasonableness (§§ 1801 & 1806):

a. Concise explanation as to how the cost of Claimant's participation bears a reasonable relationship with benefits realized through participation (include references to record, where appropriate) WEM introduced cost-effective alternatives to current procurement planning, including "systems thinking" and better ways to incorporate "loading order" resources (Demand Side and Distributed Generation technologies) — which have proved effective in other states or countries or CA publicly owned utilities like SMUD — all of which result in lower energy costs and rates than CA IOUs. WEM also established that the potential shutdown and replacement of nuclear power is appropriate to address in the LTPP. Both Track 1 and 2 decisions clarified the loading order and ordered utilities to embrace it in "ongoing" procurement. While the future savings that this is likely to produce are in the billions of dollars, it is not possible to exactly quantify the amounts, given the varying effectiveness with which utilities may implement the Commission's orders and actually realize these savings. Many questions of rules, methodology, renewables "integration," local capacity and replacement of specific resources, including nuclear power, were kicked forward into the next LTPP.	CPUC Verified
b. Reasonableness of Hours Claimed. WEM's claim is very reasonable. The Commission had the benefit of our deep knowledge of energy efficiency issues from a decade of involvement in CPUC EE proceedings as well as our familiarity with best practices from around the nation for utilizing EE in procurement; our nuclear expertise draws on 30 years experience with this issue and close involvement with international efforts to learn from the Fukushima nuclear disaster.	
 c. Allocation of Hours by Issue Issues 10% Unreliability and costs of nuclear power given what we are learning from Fukushima 10% Alternative procurement plan (methodology for planning and utilizing elean alternatives to replace nuclear power and OTC gas resources according to the Loading Order) 3% Short-term clean resource planning (e.g. for potential sudden loss of nuclear power)	

10% IOUs bundled program plans	
10% System planning	
1% Relationship of utility procurement to CCAs and DAs	
8% Local capacity area planning	
8% Loading Order	
3% IOUs procurement methodology as a barrier to the Loading order	
5% Standardized Planning Assumptions – overall issues	
5% Uncertainty of "uncommitted incremental energy efficiency"	
assumptions (current EE programs)	
4% Difficulties of planning with EE and local solar resources "embedded	led"
in demand forecasts	
8% Use of energy efficiency as capacity, as ISO-New England is doing	g
4% Participation of demand resources in RFOs	
2% Renewables integration	
3% Interconnection of small renewables	
1% Use of EE for GHG reductions	
5% General Participation (not associated with particular issue)	

B. Specific Claim:

			CPUC Aw	/ARD					
		A	TTORNE	r, expe	RT, AND A	DVOCATE	FEES		
ltem	Year	Hour s	Rate	Basis	for Rate*	Total \$	Hours	Rate	Total \$
Barbara G R0802007	-		2008	7.25	170	D1	009039	\$1,232.5	0
Barbara G R0802007	, ,		2009	21	179	D1	009039	\$3,570.0	0
Barbara G R1005006 Barbara G	5		2010	20	\$175 D1202034			\$3,500.0	0
R1005006	-		2011	370.5	\$175	D	1202034	\$64,837.	5
Barbara GeorgeR1005006			2012	35.5	180			\$6,390.0	0
						S	ubtotal:	\$79,530	0
Barbara George R0802007	2008	7.25	170		D1009039	\$1,232.5 0			
Barbara George R0802007	2009	21	179		D1009039	\$3,570.0 0			
Barbara George					D1202034	\$3,500.0			

TOTAL REQUEST \$:						81,745.0 0	TOTAL	AWARD \$:	
Subtotal:								Subtotal:	
#	Item		Detail			Amount	Amount		
					COSTS				
					Subtotal:	\$2,215.0 0		Subtotal:	
Geo		2012	16.75	87.50	D1202034	\$1,507.5 0			
Barb Geo R10 Barb	rge 05006	2010	2.5	87.50	D1202034	\$218.75			
	rge 02007	2008	5.75	85	D1009039	488.75			
-	ltem	Year	Hours	Rate	Basis for Rate*	Total \$	Hours	Rate	Total \$
			INTERVE	ENOR CO	MPENSATION CL	AIM PREP	PARATIO	N **	
					Subtotal:			Subtotal:	
	son 2]								
	son 1]		nouis	\$		ισται φ			ισταιψ
	Des Item	Year	Hours	Rate	OURLY FEES you an Basis for Rate*	Total \$	(paralega Hours	Rate	c.): Total \$
	_				OTHER FEE				
					Subtotal:	79,530.0 0		Subtotal:	
Barb Geo R10		2012	35.5	180	request increase based on added years of experience	\$6,390.0 0			
Barb Geo R10		2011	370.5	\$175	D1202034	\$64,837. 5			

**Travel and Reasonable Claim preparation time typically compensated at ½ of preparer's normal hourly rate.

C. Attachments Documenting Specific Claim and Comments on Part III (Claimant completes; attachments not attached to final Decision):

8	Attachment or Comment #	Description/Comment

15

16

17

1	Certificate of Service

D. CPUC Disallowances, Adjustments, and Comments (CPUC completes):

	#	Reason
19		

PART IV: OPPOSITIONS AND COMMENTS Within 30 days after service of this Claim, Commission Staff or any other party may file a response to the Claim (see § 1804(c))

(CPUC completes the remainder of this form)

A. Opposition: Did any party oppose the Claim?	

If so:

Party	Reason for Opposition	CPUC Disposition

B. Comment Period: Was the 30-day comment period waived (*see* Rule 14.6(2)(6))?

If not:

Party	Comment	CPUC Disposition

FINDINGS OF FACT

- 1. Claimant [has/has not] made a substantial contribution to Decision (D.)
- 2. The requested hourly rates for Claimant's representatives [,as adjusted herein,] are comparable to market rates paid to experts and advocates having comparable training and experience and offering similar services.
- 3. The claimed costs and expenses [,as adjusted herein,] are reasonable and commensurate with the work performed.
- 4. The total of reasonable contribution is \$_____.

CONCLUSION OF LAW

1. The Claim, with any adjustment set forth above, [satisfies/fails to satisfy] all requirements of Public Utilities Code §§ 1801-1812.

<u>ORDER</u>

- 1. Claimant is awarded \$_____.
- 2. Within 30 days of the effective date of this decision, ______ shall pay Claimant the total award. [for multiple utilities: "Within 30 days of the effective date of this decision, ^, ^, and ^ shall pay Claimant their respective shares of the award, based on their California-jurisdictional [industry type, for example, electric] revenues for the ^ calendar year, to reflect the year in which the proceeding was primarily litigated."] Payment of the award shall include interest at the rate earned on prime, three-month commercial paper as reported in Federal Reserve Statistical Release H.15, beginning _____, 200__, the 75th day after the filing of Claimant's request, and continuing until full payment is made.
- 3. The comment period for today's decision [is/is not] waived.
- 4. This decision is effective today.

Dated _____, at San Francisco, California.