BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

Rulemaking Regarding Whether, or Subject to What Conditions, the Suspension of Direct Access May Be Lifted Consistent with Assembly Bill 1X and Decision 01-09-060.

Rulemaking 07-05-025 (Filed May 24, 2007)

NOTICE OF EX PARTE COMMUNICATION WITH DAMON FRANZ BY COMMERCIAL ENERGY OF CALIFORNIA AND CALIFORNIA LARGE ENERGY CONSUMERS ASSOCIATION

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For Commercial Energy of California

September 12, 2011

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Pursuant to Rule 8.3 of the Commission's Rules of Practice and Procedure,
Commercial Energy of California and the California Large Energy Consumers Association
submit this Notice of Ex Parte Communication.

On Wednesday, September 7, 2011 at 3 pm an Ex Parte communication was held with Damon Franz, Advisor to President Michael Peevey. In attendance for Commercial Energy were Ron Perry, CEO of Commercial Energy, and Michael Day of Goodin, MacBride, Squeri, Day & Lamprey, LLP, outside counsel for Commercial Energy. Also in attendance was William Booth, counsel for the California Large Energy Consumers Association (CLECA). The meeting was initiated by Mr. Day and took place at the Commission's offices in San Francisco and lasted for approximately 45 minutes.

At the meeting Mr. Day and Mr. Perry explained that the bonding requirement adopted in the Proposed Decision issued in the above-captioned docket would have a seriously damaging effect on the Direct Access market and would actively discourage ESPs from selling to

customers, and discourage customers from entering into contracts for Direct Access Service.

Mr. Perry presented a table that he created from the formula for the bonding requirement contained in Appendix to the Proposed Decision, to show the approximate impact of an increase in volatility and an increase in energy costs on the amount of the bond that ESPs would have to purchase. The table demonstrates that increases in volatility and energy prices within historical experience can cause the cost of a bond for an ESP to be so large as to make it uneconomical to participate in the Direct Access market. Because PG&E and SCE refused to provide an updated bond calculation during the hearings, Mr. Perry used available public information to approximate current utility energy costs. Any margin of error in the assumed utility energy cost number is not meaningful because the order of magnitude of the bond cost grows so rapidly as market prices and volatility increase.

Mr. Booth explained that from the perspective of an industrial customer such a bonding provision would create a disincentive to participate in Direct Access. In addition, because the amount of the bond could be altered every six months by an Advice Letter filing changing the volatility inputs to the bonding calculation, there would be substantial uncertainty for both customers and ESPs that would undermine the ability of such parties to enter into long term fixed price Direct Access contracts.

Mr. Day pointed out that the existing tariff provisions that require all returning Direct Access customers to take Transitional Bundled Service (TBS rates) is a time-tested and effective means of ensuring that the utility's bundled customers are not saddled with additional procurement costs due to the return of a Direct Access customer. It was explained that the all the Direct Access parties in the case, the large majority of the customer groups represented in the

case, and SDG&E all supported the use of TBS rates in lieu of the complicated and potentially destabilizing bonding requirement.

The table demonstrating the potential impact of the bonding requirement is attached to this Notice. If you have any other questions regarding this Ex Parte Notice, please contact Michael Day at the address below.

Respectfully submitted this 12th day of September, 2011 at San Francisco, California.

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By <u>/s/ Michael B. Day</u>
Michael B. Day

Attorneys for Commercial Energy of California

3418/001/X131801.v1

EXHIBIT TO DEMONSTRATE IMPACT OF PROPOSED DECISION 07-05-025 BONDING REQUIREMENT

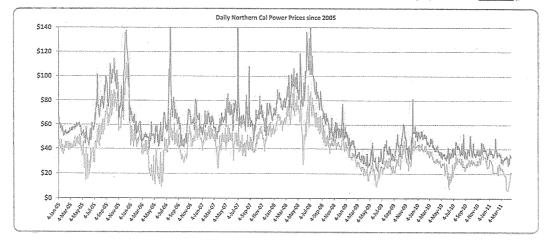
Ex.1: PG&E CALCULATION AS OF HEARING 3/30/2011							Ex.2: ADJUSTED FOR CURRENT PRICES IN MARKET AND IOU						Ex.3: ADJUSTED FOR HIGHER VOLATILITY ONLY					Ex.4: ADJUSTED FOR HIGHER PRICE (2X) AND VOLATILITY									
as of							as of							as of							as of				(,		
4/30/2009							8/31/2011							4/30/2009							8/31/2011						
	Time to	Implied		Sq root	OnPeak			Time to	Implied		Sq root	OnPeak			Time to	Implied		Sq root of	OnPeak	~		Time to	Implied		Sq root of	OnPeak	
	Expiry	Volatility	Sigma	of time	Forward	OffPeak		Explry	Voltity	Sigma	of time	Forward	OffPeak		Expiry	Voltity	Sìgma	time	Forward	OffPeak		Expiry	Voltity	Sigma	time	Forward	OffPeak
6/30/2009		66%	0,0728	0.5067	45,44	28.63	10/31/2011	0.1671	66%	0.0728	0.5029	40.10	25.27	10/31/2011	2.5041	90%	2.0283	0.5029	45.44	28,63	10/31/2011	0.1671	90%	0.1354	0.5029	90.00	56.71
7/31/2009		64%	0.1032	0.5807	43.77	29.19	11/30/2011	0.2493	64%	0.1021	0.5807	40.25	26.84	11/30/2011	2.5863	80%	1.6552	0.5807	43,77	29.19	11/30/2011	0.2493	80%	0.1596	0.5807	81.00	54.02
8/31/2009		52%	0.1295	0,6492	43.77	29.19	12/31/2011	0.3342	62%	0.1285	0.6492	40.45	26.98	12/31/2011	2.6712	70%	1.3089	0.6492	43.77	29.19	12/31/2011	0.3342	70%	0.1638	0.6492 \$		51.32
9/30/2009		53% 51%	0.1177	0.7112	45.77 45.77	33.81	1/31/2012	0.4192	53%	0,1177	0.7058	39.65	29.29	1/31/2012	2.7562	61%	1.0256	0.7058	45.77	33.81	1/31/2012	0.4192	61%	0.1560	0.7058 \$	()	54.00
10/31/2009		49%	0.1311	0.7656 0.8212	45.77	33.81 33.81	2/28/2012 3/31/2012	0.4959	51% 49%	0.1290	0.7656	39.65 37.40	29,29 27,63	2/28/2012	2.8329	59%	0.9861	0.7656	45.77	33.81	2/28/2012	0.4959	59%	0.1726	0.7656		54.00
12/31/2009		39%	0.1021	0.8212	51,13	38.12	4/30/2012	0.5658	39%	0.1401	0.8165	37.40	27.63	3/31/2012 4/30/2012	2,9205 3,0027	57% 47%	0.9489	0.8165	45.77	33.81	3/31/2012	0.5836	57%	0.1896	0.8165		48.60
1/31/2009		38%	0.1021	0.0008	51.13	38.12	5/31/2012	0.7507	38%	0.1013	0.9139	35.80	27.44	5/31/2012	3.0027	50%	0.6633	0.8688	51.13	38.12	4/30/2012	0.6658	47%	0.1471	0.8688		44.15
2/28/2010		37%	0.1140	0.9589	51.13	38.12	6/30/2012	0.8329	37%	0.1140	0.9589	47.19	35.18	6/30/2012	3.1699	65%	1.3393	0.9139	51.13 51.13	38.12	5/31/2012	0.7507	50%	0.1877	0.9139		52.98
3/31/2010		35%	0.1124	1.0019	48.62	33.33	7/31/2012	0.9178	35%	0.1124	1.0038	47.19	32,35	7/31/2012	3.2548	75%	1.8308	1.0038	48.62	38.12 33.33	6/30/2012	0.8329	65%	0.3519	0.9589		63.57
4/30/2010		34%	0.1156	1.0413	48.62	33.33	8/31/2012	1.0027	34%	0.1159	1.0413	47.19	32.35	8/31/2012	3.3397	74%	1.8288	1.0038	48.62	33.33	7/31/2012	0.9178	75%	0.5163	1.0038 \$		70.14
5/31/2010		36%	0.1406	1.0810	48.62	33.33	9/30/2012	1.0849	36%	0.1406	1.0828	45.42	31.14	9/30/2012	3,4219	76%	1.9765	1.0828	48.62	33.33	8/31/2012 9/30/2012	1.0027	74%	0.5491	1.0413 \$		70.14
6/30/2010					\$ 47.46 \$	33.57	10/31/2012	210012	5676	DI2 100	2.0020	\$ 41.56	\$ 29.31	10/31/2012	3,72.12	7.030	1,27,03	1.0020	\$ 47.46	\$ 33.57	10/31/2012	1.0849	76%	0.6267	1.0828 \$	102.32 81.87	70.14 S 57.48
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		We	ighted Ave	rage Price	\$ 41.51	-			We	ighted Ave	rage Price	\$ 36.31				We		erage Price		2,732			We		rage Price		3,732
	Ma	rket price	with 6% le	oss factor	\$ 44.00			Marl			ss factor				Mar			oss factor				0.4		-	_		
				=======================================							20 144101				11,01	nee price i	WILLI 075 I	oss ractor	3 44.00			IVIC	arket price	MIEN 6% IC	ss factor	\$ 75.71	
	Derived A	verage Vola	itility	42.96%				Derived Ave	rage Volati	lity	42.93%				Derived Av	erage Volat	tility	67.85%				Derived Avera	age Volatility		66.87%		
1	Time to E	xpiry		0.5				Time to Expl	гу		0,5			1	Time to Exp	yric	-	0.5			8	Time to Expir			0.5		ĺ
95%	Confiden	ce Interval N	Aultiplier	1.6449			95%	Confidence I	nterval Mu	ıltiplier	1,6449			95% (Confidence	Interval M	ultiplier	1.6449				Confidence In		oller	1,6449		
		Stressed P		S CI	\$ 69.14					Price @ 959	% CI	\$ 60,47				Stressed P	rice @ 955	% CI	\$ 86.14				Stressed Pric	e @ 95% C		147.02	ĺ
		Stressed R	A Price	_	\$ 6.25				Stressed I	RA Price	_	\$ 6.25		Name of the last o		Stressed R	A Price	-	\$ 6.25				Stressed RA	Price	5	5 6.25	
Market	price with	Security/Bo	inding Req	uirement:	\$ 75.40		Market	orice with S	curity/Bo	nding Requ	uirement:	\$ 66.72		Market p	rice with S	ecurity/Bo	nding Rec	uirement:	\$ 92.39		Mark	et price with	Security/Bo	nding Req	uirement: !	\$ 153.27	
	Addit	ional pre	mium ab	ove Mar	ket Price:	\$ 31.39		Additio	onal prei	mium ab	ove Mari	cet Price:	\$ 28.23		Additi	onal pre	mium a	bove Mar	ket Price:	\$ 48.38		Ada	ditional n	emium :	 cN/ ovods	rket Price:	\$ 77.56
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		IOU Syster			\$ 93,55					m Bundled		\$ 58.16				IOU Syster		Rate	\$ 58.16		30		IOU System	Bundled Ra	te S	5 58.16	
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			Net ESF	Credit C	ost	\$ (28.15)				Net ESP	Credit Co	ost.	\$ (1.43)			1	Net ESP	Credit Co	ost	\$ 24.23				Net ESP	Credit Co	st	\$ 85.11
							L				***************************************			<u> </u>			***************************************										

Notes:

If Net ESP Credit Cost is less than zero, ESP only posts for the administrative costs. (Examples 1 & 2)

If Net ESP Credit Cost is more than zero, the IOU will multiply that amount by the annual ESP load. (Examples 3 & 4)

In the event of market prices doubling (as shown in Example 4), third party credit requirements double due to higher costs (\$38.49 rises to \$75.71/mwh), but the Bonding Deposit more than quadruples (\$85.11 + \$75.71) the total cost to the ESP supplier.



Year	Peak	OffPeak
2005	\$ 72.37	\$ 52.78
2006	\$ 61.66	\$ 40.33
2007	\$ 67.33	\$ 46.68
2008	\$ 80.83	\$ 59.12
2009	\$ 39.42	\$ 28.26
2010	\$ 40.36	\$ 29.65
2011	\$ 34.90	\$ 20.83