John T. Butler Senior Attorney Florida Power & Light Company 700 Universe Boulevard Juno Beach, FL 33408-0420 (561) 304-5639 (561) 691-7135 (Facsimile)

March 18, 2008

-VIA HAND DELIVERY -

Ms. Ann Cole, Director Division of the Commission Clerk and Administrative Services Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Docket No. 080001-EI Re:

Dear Ms. Cole:

Consistent with Staff's Second Data Request dated March 14, 2008, attached is the original and five (5) copies of Florida Power & Light Company's ("FPL's") responses.

If there are any questions regarding this transmittal, please contact me at 561-304-5639.

Sincerely,

Jon T. Butler

Enclosure

Counsel for Parties of Record cc:

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Florida Power & Light Company Docket No. 080001-EI 03/14/08 Staff's Second Data Request Question No. 1 Page 1 of 1

Q.

Please refer to Tables 4.1A, 4.1B, 4.2A AND 4.2B and Graphs 4.1 and 4.2. Staff would like to know if the true-up calculations and the subsequent years' recovery-factor calculations in Table 4.1A and 4.1B are correct given the following hypothetical scenario: FPL's VMM proposal and the following six assumptions: (1) no prior year's true-up provision in the first year, (2) no GPIF reward or penalty, (3) an interest rate of 0%, (4) no difference between the actual and estimated End-of-Period Total Net True-ups, (5) annual expense estimates of \$480,000,000 (coincidentally the same number of dollars in each of eleven years), and (6) actual expenses exceeding estimated expenses by 10% in the first year. If FPL does not agree with Table 4.1A and 4.1B which is based on the hypothetical, please explain why you do not agree with the calculations in Table 4.1A and 4.1B.

А.

For clarification, please see Examples 1 & 2 for a numerical representation of the VMM methodology

FPL does not agree with the calculations shown in Tables 4.1A, 5.1A, 6.1A and 7.1A. FPL does not agree with the calculations in Tables 4.1B, 5.1B, 6.1B and 7.1B as well as Graphs 4.1, 5.1, 6.1 and 7.1. FPL has provided an Excel spreadsheet with corrected calculations for the A tables that reference FPL's proposal. Additionally, FPL has added two columns to all of the A tables that show a calculated recovery factor for each year (Column (k)) and the percentage of true-up to jurisdictional fuel revenues applicable to the period for each year (Column (I)). Column (I) was used to recreate Graphs 4.1, 5.1, 6.1 and 7.1 which are included on each worksheet tab. FPL also created a set of graphs on each worksheet tab which uses the calculated data in Column (k) to further demonstrate the reduction in variability through FPL's proposed VMM method.

> DOCUMENT NUMBER-DATE 02019 MAR 18 8 FPSC-COMMISSION CLERK

Current Perio	nd True-Up			
Line 29a	Final True-up Jan 07-Dec 07 (\$122 M) under-recovery	Estimated/Actual True-up Jan 08 - Dec 08 (\$78 M) under-recovery	True-up amount included in factor for 2009 (\$100 M) under-recovery	=((\$122 M) + (\$78 M))/2 years
Deferred Tru	e-Up from previous	year		
Line 29b		-	\$0	
Total True-U	b			
Line 29c			(\$100 M) under-recovery	
Fuel Factor f	<u>ior 2010 - E1 Scher</u>	<u>tule</u>		
Current Perio	d True-Up			
Line 29a	Final True-up Jan 08 - Dec 08 (\$50 M) under-recovery	Estimated/Actual True-up Jan 09 - Dec 09 (\$40 M) under-recovery	True-up amount included in factor for 2010 (\$45 M) under-recovery	=((\$50 M) + (\$40 M))/2 years
Deferred True Line 29b	e-Up from previous y	year	(\$100 M) under-recovery	
Total True-Up Line 29c)		(\$145 M) under-recovery	

EXAMPLE 2 - UNDER-RECOVERY IN YEAR 1 AND OVER-RECOVERY IN YEAR 2

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Fuel Factor	for 2009 - E1 Schee	dule		
Current Peri	od True-Up			
Line 29a	Final True-up Jan 07-Dec 07 (\$122 M) under-recovery	Estimated/Actual True-up Jan 08 - Dec 08 (\$78 M) under-recovery	True-up amount included in factor for 2009 (\$100 M) under-recovery	=((\$122 M) + (\$78 M))/2 years
Deferred Tru	e-Up from previous	year		
Line 29b			\$0	
Total True-U	lp			
Line 29c	•		(\$100 M)	
ľ			under-recovery	
Fuel Factor	for 2010 - E1 Sched	lule		
Line 29a	Final True-up	Estimated/Actual True-up	True-up amount included	
	Jan 08 - Dec 08	Jan 09 - Dec 09	in factor for 2010	
}	\$50 M	\$40 M	\$90 M	=(\$50 M + \$40 M)
	over-recovery	over-recovery	over-recovery	
Deferred Tru	e-Up from previous y	vear	(\$100 M)	
Line 29b		, ,	under-recovery	
Total True-U	p		(\$10 M)	
Line 29c			under-recovery	
				······

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Q.

Table 4.2A and 4.2B contains the comparable true-up and recovery-factor calculations made according to current method (recovery of all under-recoveries in the projected year). If the calculations referenced in Question 1 above are in agreement with FPL's proposal, please provide a comparison of the calculations in Tables 4.1A, 4.1B, 4.2A, and 4.2B particularly the percents in Column (j) of Page 5 (both tables) and the merits of having the various dollar amounts in Column (i) of Page 5 (both tables) reflected in the subsequent years' recovery-factor calculations. Graphs 4.1 and 4.2 contain the percents in Column (j) of Page 5 (both tables).

А.

Please refer to the spreadsheet FPL has provided that corrects the calculation for FPL's proposed VMM method under varying scenarios. Each worksheet tab contains two graphs that demonstrate less variability under the VMM method.

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Q.

Please refer to Tables 5.1A through 7.2B and Graphs 5.1 through 7.2. If the calculations referenced in Question 1 (above) are in agreement with FPL's proposal, please provide comparisons like those in Question 2 for the Column (i) dollar-amount calculations and Column (j) percent calculations in Tables 5.1B and 5.2B (Graphs 5.1 and 5.2) (20% under recovery in the first year), Tables 6.1B and 6.2B (Graphs 6.1 and 6.2) (10% under recovery in the first year followed by a 10% over recovery in the second year), and Tables 7.1B and 7.2B (Graphs 7.1 and 7.2) (5%, 10%, 15%, and 20% under recoveries in the first through fourth years).

А.

Please see response to No. 2.

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Q.

Does FPL agree that its proposed cost-recovery method for under recoveries (i.e. recovered in two years) compared to the current method (i.e. recovered in one year) does not cause a very significant reduction in cost-recovery factor variability (Tables 4.1B and 4.2B and Tables 5.1B and 5.2B)? If FPL does not agree, please explain why.

Α.

FPL does not agree with this statement. Please reference FPL's corrected Tables 4.1A and 5.1A. FPL's proposed VMM method does result in a significant reduction in the variability of the cost-recovery factor under the scenarios proposed in Tables 4.1, 4.2, 5.1 and 5.2. Under the scenario described for Tables 4.1 and 4.2, FPL's proposed VMM method results in less cost-recovery factor variability as the original under recovery of \$48 million in year 0 is collected equally across years 1 and 2 instead of the entire amount in year 1 as is the current approach. Likewise, under the scenario described for Tables 5.1 and 5.2, FPL's proposed VMM method results in less cost-recovery of \$48 million in year 1 as is the current approach. Likewise, under the scenario described for Tables 5.1 and 5.2, FPL's proposed VMM method results in less cost-recovery of \$48 million in year 1 as is the original under recovery of \$48 million in year 1 as is the current approach. Likewise, under the scenario described for Tables 5.1 and 5.2, FPL's proposed VMM method results in less cost-recovery factor variability as the original under recovery of \$48 million in year 0 is collected equally across years 1 and 2 instead of the entire amount in year 1 as is the original under recovery of \$48 million in year 0 is collected equally across years 1 and 2 instead of the entire amount in year 1 as is the original under recovery of \$48 million in year 0 is collected equally across years 1 and 2 instead of the entire amount in year 1 as is the current approach.

Florida Power & Light Company Docket No. 080001-EI 03/14/08 Staff's Second Data Request Question No. 5 Page 1 of 1

Q.

Also, does FPL agree that its proposed cost-recovery method for under recoveries, over successive periods, (i.e. recovered in two years) compared to the current method (i.e. recovered in one year) can cause increased cost-recovery factor variability (Tables 7.1B and 7.2B), as measured by the ranges of the percents appearing atop Column (j) on pages 5, 6, and 8?

Α.

FPL does not agree with this statement. Please reference FPL's corrected Table 7 1A. A comparison of FPL's corrected Table 7.1A and Staff's original Table 7.2A shows that under FPL's proposed VMM method, the cost-recovery factors are less variable than the current approach When comparing the calculated percentage of each year's true-up provision to each year's jurisdictional fuel revenue (applicable to the period), FPL's proposed VMM method results in percentages ranging from 3% to 18%, while the percentages for the current approach range from 5% to 20% FPL's proposed VMM approach results in "smoother" cost-recovery factors over successive periods of under recoveries.

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Q.

In FPL's introductory slide from March 11, 2008 slide show, on page 2 it states "FPL would collect under-recoveries of unhedged fuel costs over two years ...". Does FPL regard "under-recoveries of unhedged fuel costs" to be the same as "negative Estimated End-of-Period Total Net True-ups?"

А.

Under the VMM proposal, FPL will no longer hedge its natural gas and heavy oil consumption Therefore, unhedged fuel costs refer to total recoverable fuel costs.

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Q.

One of the data series shown in Exhibit 2 of the petition is the "customer bill under the VMM approach," in which FPL removed all financial hedges from FPL's energy procurement costs and then recalculated the customer bill based on a 2 year recovery period. In a similar manner, please provide a further recalculation of the customer bills for 2000 through 2008, based on a single year recovery period rather than a 2 year recovery period, thereby showing the customer bill without hedging using the normal true-up process of the annual fuel factor adjustment process.

Α.

Hedge and Deferral Impacts on Residential Bill (per 1,000 kWh)	2000	2001	2002	2003	2004	2005	2006	2007	2008
Customer Bill – Current Approach w/ Hedges (Actual)	74 12	81 66	76.22	86.73	86 43	91 62	108 61	103.43	102.49
Customer Bill – VMM Approach (Estimated) 1-Year Recovery without Hedges	74 12	81 66	76.22	87.07	86 73	93 95	114 84	92.21	91 76
Customer Bill – VMM Approach (Estimated) 2-Year Recovery without Hedges	74.12	78 80	79 27	86 86	85.17	93.84	110 81	98 91	91.76

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Q.

The following numbers of dollars represent FPL's Estimated End-of-Period Total Net True-ups since 1998. Does FPL agree with this representation?

Year	Dollars
1999	\$42,377,583
2000	-259,002,688
2001	-245,208,621
2002	-7,047,788
2003	-344,729,859
2004	-140,387,623
2005	-743,140,130
*2006	138,587,448
2007	-79,322,258

* Excluded -\$229,594,406

A.

FPL agrees with the data represented in the table.

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Q Does FPL agree that, since 1998, FPL has generally had negative true-ups?

A.

Yes.

					Table 4.14	- VMM Method					
Year	Jurisdictional Fuel Revenue	True-Up Provision	Incentivé Provision	Jurisdictional Fuel Revenue Applicable to Period [(b)+(c)+(d)]	Jurisdictional Fuel and Net Power Transactions	True-Up and Interest Provision Beginning of Year	True-Up Provision tor the Year Over/Under Collection [(e)-(f)]	True-Up Collected or Refunded	End-of-Period Total Net True-Up [(g)+(h)+(i)]	Recovery Factor ((b)/12,900,000 MWh/101	% True-Up to Jurisdictional Fuel Revenue Applicable to Period
(a)	(b)	(c)	(d)	(ê)	(f)	(g)	(h)	(i)	()	(k)	(1)
0	480,000,000	-	-	480,000,000	528,000,000	-	(48,000,000)		(48,000,000)	4.00	0%
1	504,000,000	(24,000,000)	-	480,000,000	480,000,000	(48,000,000)		24,000,000	(24,000,000)	4.20	5%
2	504,000,000	(24,000,000)	-	460,000,000	480,000,000	(24,000,000)		24,000,000	-	4.20	5%
3	480,000,000	-		480,000,000	480,000,000	-		-	•	4.00	0%
4	480,000,000		· ·	480,000,000	480,000,000	-			•	4.00	0%
5	480,000,000	-		480,000,000	480,000,000	-		· · ·	-	4.00	0%
	480,000,000	•	-	480,000,000	480,000,000			-	-	4.00	0%
7	480,000,000			480,000,000	480,000,000	-				4.00	0%
8	480,000,000	-	-	480,000,000	480,000,000			•	·	4.00	0%
	480,000,000	•	-	480,000,000	480,000,000	-		-		4.00	0%
10	480,000,000		· · ·	480,000,000	480,000,000	-		-	-	4.00	0%

					Table 4.2A	Current Method					
Year	Jurisdictional Fuel Revenue	True-Up Provision	Incentive Pravision	Jurisdictional Fuel Revenue Applicable to Period [(b)+(c)+(d)]	Jurisdictional Fuel and Net Power Transactions	True-Up and Interest Provision Beginning of Year	True-Up Provision for the Year Over/Under Collection [(a)-(f)]	True-Up Collected or Refunded	End-of-Period Total Net True-Up [(g)+(h)+(i)]	Recovery Factor [(b)/12,000,000 MWh/10]	% True-Up to Jurisdictional Fual Revenue Applicable to Period
(a)	(b)	(c)	(d)	(e)	(f)	(9)	(h)	(1)	(i)	(k)	(1)
Ø	480,000,000	-	-	480,000,000	528,000,000	-	(48,000,000)	•	(48,000,000)	4.00	0%
1	528,000,000	(48,000,000)	•	480,000,000	480,000,000	(45,000,000)		48,000,000	-	4.40	10%
2	480,000,000	-	-	480,000,000	480,000,000				•	4.00	0%
3	480,000,000		-	480,000,000	480,000,000	-	-	-	· .	4.00	0%
4	480,000,000	•	•	480,000,000	480,000,000			•	-	4.00	0%
5	480,000,000	-		480,000,000	480,000,000	-		•		4.00	0%
6	480,000,000	-	· · ·	480,000,000	480,000,000				•	4.00	0%
7	480,000,000	-		480,000,000	480,000,000	· · ·	~	· · · ·		4.00	0%
	480,000,000		-	480,000,000	480,000,000				•	4.00	0%
5	480,000,000	•	•	480,000,000	480,000,000			-		4.00	0%
10	480,000,000		-	480,000,000	480,000,000	-			-	4.00	0%

Note: 10% Underrocovery in Year 0, 0% Overrecoveries Thereafter

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					Table 5.1A	- VMM Method					
Year	Junsdictional Fuel Revenue	True-Up Provisión	Incentive Provision	Jurisdictional Fuel Revenue Applicable to Penod [(b)+{c)+{d}}	Jurisdictional Fuel and Net Power Transactions	True-Up and Interest Provision Beginning of Year	True-Up Provision for the Year Over/Under Collection [(e)-(f)]	True-Up Collected or Refunded	End-of-Period Total Net True-Up [(g)+(h)+(i)]	Recovery Factor ((b)/12,000,000 MWh/101	% True-Up to Jurisdictional Fuel Revenue Applicable to Period
(a)	(b)	(c)	(d)	(8)	(1)	(g)	(h)	(1)	(1)	(k)	()
0	480,000,000	· ·		480,000,000	576,000,000	-	(96,000,000)	-	(96,000,000)	4.00	0%
	528,000,000	(48,000,000)	-	480,000,000	480,000,000	(96,000,000)	-	48,000,000	(46.000,000)	4.40	10%
2	528,000,000	(48,000,000)		480,000,000	460,000,000	(48,000,000)	-	48,000,000	-	4.40	10%
	480,000,000	•	•	480,000,000	480,000,000		-	•		4.00	0%
4	480,000,000	•	-	480,000,000	480,000,000		•			4.00	0%
	480,000,000	-	•	480,000,000	480,000,000	-	•			4.00	0%
(480,000,000	-	-	480,000,000	480,000,000		•	-		4.00	0%
	480,000,000			480,000,000	480,000,000	-		-		4.00	0%
1	480.000,000			480,000,000	480,000,000		-	-		4.00	0%
	480,000,000		-	480,000,000	480,000,000	-		-		4.00	0%
10	480,000,000	•		480,000,000	480,000,000			· · ·		4.00	0%

		·*·····			Table 5.2A -	Current Method	-				
Year	Jurisdictional Fuel Revenue	True-Up Provision	Incentive Provision	Jurisdictional Fuel Revenue Applicable to Period [(b)+(c)+(d)]	Jurisdictional Fuel and Net Power Transactions	True-Up and Interest Provision Beginning of Year	True-Up Provision for the Year Over/Under Collection [(e)-(f)]	True-Up Collected or Refunded	End-of-Period Total Net True-Up [(g)+(h)+(i)]	Recovery Factor [(b)/12,000,000 MWh/10]	% True-Up to Jurisdictional Fuel Revenue Applicable to Period
(a)	(b)	(C)	(d)	(0)	(1)	(g)	(h)	(1)	()	(k)	(1)
0	460,000,000	-	•	480,000,000	576,000,000		(96,000,000)	•	(96,000,000)	4.00	0%
1	576,000,000	(96,000,000)		480,000,000	480,000,000	(96,000,000)		95,000,000		4.80	20%
2	480,000,000	•	-	480,000,000	480,000,000	-		-		4.00	0%
3	480,000,000	-		480,000,000	480,000,000	-			-	4.00	0%
4	480,000,000	-	-	480,000,000	480,000,000	-		-		4.00	0%
5	480,000,000	-	-	480,000,000	480,000,000	•	-			4.00	0%
6	480.000,000	· ·		480,000,000	480,000,000	-	•	-		4.00	0%
7	480,000,000		-	480,000,000	480,000,000	-	-			4.00	0%
8	480,000,000	-	-	480,000,000	480,000,000		-		-	4.00	0%
9	480,000,000	-	-	480,000,000	480,000,000	-	-			4.00	0%
18	480,000,000	-		480,000,000	480,000,000	-		-	<u> </u>	4.00	0%

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Note: 20% Underrecovery in Year 0, 0% Overrecoveries Thereatter

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					Table 6.1A	- VMM Method					
Year	Jurisdictional Fuel Revenue	True-Up Provision	Incentive Provision	Jurisdictional Fuel Revenue Applicable to Period [(b)+(c)+(d)]	Jurisdictional Fuel and Net Power Transactions	True-Up and Interest Provision Beginning of Year	True-Up Provision for the Year Over/Under Collection [(e)-(f)]	True-Up Collected or Refunded	End-of-Period Total Net True-Up [(g)+(h)+(i)]	Recovery Factor [(b)/12,000,000 MWh/10]	% True-Up to Junisdictional Fuel Revenue Applicable to Period
(a)	(b)	(c)	(d)	(8)	(1)	19)	(h)	(0	6)	(k)	(1)
0	480,000,000	-		480,000,000	528,000,000		(48,000,000)	-	(48,000,000)	4.00	0%
1	504,000,000	(24,000,000)		480,000,000	432,000,000	(48,000,000)	48,000,000	24,000,000	24,000,000	4.20	5%
2	456,000,000	24,000,000	-	480,000,000	480,000,000	24,000,000	•	(24,000,000)		3.80	-5%
3	480,000,000			480,000,000	480,000.000	-		-	-	4.00	0%
4	480,000,000		-	480,000,000	480,000,000	-	-	-	-	4.00	0%
5	480,000,000			480,000,000	460,000,000	· · ·		-	· ·	4.00	0%
6	480,000,000			480,000,000	480,000,000	-		-	· ·	4.00	0%
1	480,000,000	· ·		480,000,000	480,000,000			-		4.00	0%
E	480,000,000	-	-	480,000,000	480,000,000	-	-	-	· ·	4.00	0%
9	480,000,000	· ·	-	460,000,000	480,000,000	-	-	-		4.00	0%
10	480,000,000	-	-	480,000,000	480,000,000	-		-		4.00	0%

					Table 6.2A •	Current Method		······································	·		
Year	Jurisdictional Fuel Revenue	True-Up Provision	Incentive Provision	Jurisdictional Fuel Revenue Applicable to Period [(b)+(c)+(d)]	Jurisdictional Fuel and Net Power Transactions	True-Up and Interest Provision Beginning of Year	True-Up Provision for the Year Over/Under Collection [(e)-(f)]	True-Up Collected or Refunded	End-of-Period Tolal Net True-Up [(g)+(h)+(i)]	Recovery Factor [(b)/12,000,000 MWh/10]	% True-Up to Jurisdictional Fuel Revenue Applicable to Period
(a)	(b)	(c)	(d)	(8)	(f)	(g)	(h)	(i)	()	(k)	(1)
0	480,000,000	•	-	480,000,000	528,000,000		(48,000,000)	-	(48,000,000)	4.00	0%
1	528,000,000	(48,000,000)	-	480,000,000	432,000,000	(48,000,000)	48,000,000	48,000,000	48,000,000	4.40	10%
2	432,000,000	48,000,000	-	480,000,000	480,000,000	48,000,000		(48,000,000)	·	3.60	-10%
3	480,000,000	-	•	480,000,000	480,000,000		•	•	-	4.00	0%
A	460,000,000			480,000,000	480,000,000		-	•	•	4.00	0%
5	480,000,000	-		480,000,000	480,000,000	•	•		-	4.00	0%
6	480,000,000	•		480,000,000	480,000,000	-	•	•	-	4.00	0%
7	480,000,000		-	480,000,000	480,000,000	-	-	-	r	4,00	0%
8	480,000,000	-		480,000,000	480,000,000			-	-	4.00	0%
9	480,000,000	•	-	480,000,000	480,000,000	-	-	-	-	4.00	0%
10	480,000,000	-	-	480.000,000	480,000,000	· ·	-			4.00	0%

Note: Offsetting 10% Overrecoveries, 0% Overrecoveries Thereafter

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Florida Power and Light Company Docket No. 080001-EI 3/14/08-Staff's Second Data Request

	1				Table 7.1A	- VMM Method					0-0101 8 GC001
Yéar	Jurisdictional Fuel Revenue	True-Up Provision	Incentive Provision	Jurisdictional Fuel Revenue Applicable to Period {(b)+{c)+(d)}	Jurisdictional Fuel and Net Power Transactions	True-Up and Interest Provision Beginning of Year	True-Up Provision for the Year Over/Under Collection [(e)-(f)]	True-Up Collected or Refunded	End-of-Period Total Net True-Up [(g)+(h)+(i)]	Recovery Factor [(b)/12,000,000 MWh/10]	% True-Up to Jurisdictional Fuel Revenue Apolicable to
(a)	(6)	(C)	(d)	(e)	16	103					Period
0	480,000,000			480,000,000	504 000 000	(9)	(h)	(j)	(1)	(k)	(1)
1	492,000,000	(12,000,000)		480,000,000	504,000,000	-	(24,000,000)	-	(24,000,000)	4.00	
2	516,000,000	(36,000,000)		490,000,000	526,000,000	(24,000,000)	(48,000,000)	12,000,000	(60,000,000)	4.10	0%
3	540,000,000	(60,000,000)		400,000,000	552,000,000	(60,000,000)	(72,000,000)	38,000,000	(96,000,000)	4.10	3%
4	564,000,000	/84.000.000		480,000,000	575,000,000	(96,000,000)	(96.000.000)	60,000,000	(122,000,000)	4.30	8%
5	528 000 000	(48,000,000)	·	480,000,000	480,000,000	(132,000,000)		84,000,000	(152,000,000)	4.50	13%
6	490,000,000	(40,000,000)	-	480,000,000	480,000,000	(48.000.000)		49,000,000	(48,000,000)	4.70	18%
	480,000,000	•	-	480,000,000	480,000,000			45,000,000		4.40	10%
	400,000,000	-	-	480,000,000	480,000,000		· · · · · ·	-	-	4.00	0%
8	480,000,000	-	-	480,000,000	480,000,000		^		-	4.00	0%
9	480,000,000	•	-	480,000,000	480,000,000			-	•	4.00	0%
10	480,000,000	-		480,000,000	400,000,000	-	-	-	-	4.00	
				100,000,000	400,000,000	•	-	-		4.00	0%
										4.00	0%

	1				Table 7,2A	Current Method					
Year	Jurisdictional Fuel Revenue	True-Up Provision	Incentive Provision	Jurisdictional Fuel Revenue Applicable to Period [(b)+(c)+(d)]	Jurisdictional Fuel and Net Power Transactions	True-Up and Interest Provision Beginning of Year	True-Up Provision for the Year Over/Under Collection [(e)-(f)]	True-Up Collected or Refunded	End-of-Pariod Total Net True-Up [(g)+(h)+(i)]	Recovery Factor [(b)/12,000,000 MWh/10]	% True-Up to Jurisdictional Fuel Revenue
(8)	(5)	(C)	(d)	(8)	(f)	(0)					Pariod
0	480,000,000	-	-	480,000,000	504 000 000	(9)	(h)	(1)	(1)	(k)	(1)
11	504,000,000	(24,000,000)		480,000,000	529,000,000		(24,000,000)		(24,000,000)	4.00	0%
2	528,000,000	(48,000,000)	_	480 000 000	520,000,000	(24,000,000)	(48,000,000)	24,000,000	(48,000,000)	4.20	5%
3	552,000,000	(72,000,000)		490,000,000	552,000,000	(48,000,000)	(72,000,000)	48,000,000	(72,000,000)	4.40	376
4	576,000,000	(96,000,000)		400,000,000	576,000,000	(72,000,000)	(96,000,000)	72.000.000	(96,000,000)		10%
5	480,000,000	100,000,000)	•	480,000,000	480,000,000	(96,000,000)		96,000,000	(00,000,000)	4.00	15%
6	480,000,000			480,000,000	480,000,000	-		00,000,000	· · ·	4.80	20%
	400,000,000	-		480,000,000	480,000,000	-				4.00	0%
	400,000,000	-	-	480,000,000	480,000,000					4.00	0%
в	480,000,000	•		480,000,000	480,000,000			•		4.00	0%
9	480,000,000	-	-	480,000,000	480,000,000	-	-	-	-	4.00	0%
10	480,000,000		-	460,000,000	480,000,000	-	•	-	-	4.00	0%
				100,000,000	460,000,000	î,	-	-		4.00	0%

Note: 5%-10%-15%-20% Combination, 0% Overrecoveries Thereafter



