Relationship Between Austin Energy's Annual Fuel Cost by Type and the Power Supply Adjustment Calculation

Power Supply Adjustment					Fuel Cost By Type			
			PSA CALCULATION				FISCAL YEAR 2014	
	For the Period	For the Period	For the Period		For the Period	For the Period	For the Period	
	8/1/13-9/30/13	10/1/13-7/31/14	8/1/13-7/31/14	;	10/1/13-7/31/14	8/1/14-9/30/14	10/1/13-9/30/14 B	
С	\$19,943,713	\$87,108,421	\$107,052,134	Fuel Cost By Type:				
С	\$71,838,525	\$313,943,959	\$385,782,484	Coal	\$71,850,505	\$12,220,204	\$84,070,709	
				Nuclear	\$13,499,479	\$3,147,224	\$16,646,703	
	\$91,782,238	\$401,052,380 A	\$492,834,618	Natural Gas	\$77,771,099	\$27,233,587	\$105,004,686	
D	(\$10,734,805)	(\$38,784,866)	(\$49,519,671)	Renewables	\$155,501,699	\$25,356,978	\$180,858,677	
_	,			Market Purchases	\$82,429,561	\$32,582,822	\$115,012,383	
	\$81,047,433	\$362,267,515	\$443,314,948					
				Total Fuel Cost by Type:	C \$401,052,343	A \$100,540,815	\$501,593,158	
Ε								
			(\$1,391,963)					
			(\$9,500,000)					
			\$1,430,000					
		=			Total Fuel Cos	t By Type for FY 2014		
Power Supply Adjustment Calculated in Aug 2014			\$433,852,985		Collected in the PSA and FAC \$501,593,158			
		=						
	E	For the Period 8/1/13-9/30/13 C \$19,943,713 C \$71,838,525 \$91,782,238 D (\$10,734,805) \$81,047,433 E	For the Period 8/1/13-9/30/13 10/1/13-7/31/14 10/1/13-9/30/13 \$87,108,421 \$87,108,421 \$313,943,959 \$91,782,238 \$401,052,380 A \$81,047,433 \$362,267,515	For the Period	For the Period	For the Period For the Period 8/1/13-9/30/13 10/1/13-7/31/14 8/1/13-7/31/14 B Fuel Cost By Type: Coal \$71,850,505 Nuclear \$13,499,479 \$91,782,238 \$401,052,380 \$492,834,618 Natural Gas \$77,771,099 Market Purchases \$81,047,433 \$362,267,515 \$443,314,948 For the Period 10/1/13-7/31/14 B Fuel Cost By Type: Coal \$71,850,505 Nuclear \$13,499,479 Natural Gas \$77,771,099 Renewables \$155,501,699 Market Purchases \$82,429,561 S443,314,948 Total Fuel Cost by Type: C \$401,052,343 S401,052,343 S401,052,343	For the Period For the Period For the Period 8/1/13-9/30/13 10/1/13-7/31/14 8/13-13-13-13-13-13-13-13-13-13-13-13-13-1	

Summary of Analysis:

A. Total Fuel Costs	Fuel Cost By Type for the period October 1, 2013 through July 31, 2014 totals \$401,052,343 Power Supply Adjustment plus Fuel Cost Adjustment for the period October 1, 2013 through July 31, 2014 totals \$401,052,380
B. Timing	Fuel Cost By Type is calculated for the period Oct 1st through September 30th - Austin Energy's fiscal year Power Supply Adjustment is calculated for the period Aug 1st through July 31st
C. Allocations	Fuel Cost By Type includes 100% of fuel costs Power Supply Adjustment includes only 78.5% of fuel with the remainder 21.5% attributed to Fuel Cost Adjustment
D. Related Revenues	Fuel Cost By Type <u>does not</u> include Green Choice and Off Systems Sales Power Supply Adjustment includes Green Choice and Off Systems Sales
E. Extraordinary Events	Fuel Cost By Type includes costs associated with known and measurable events such as outages Power Supply Adjustment is adjusted to remove the effects of known and measurable events