

Gary A. Morgans
202 429 6234
gmorgans@steptoe.com



1330 Connecticut Avenue, NW
Washington, DC 20036-1795
202 429 3000 main
www.steptoe.com

October 9, 2013

Ms. Kimberly D. Bose, Secretary
Federal Energy Regulatory Commission
888 First Street, NE
Washington, DC 20426

Re: Southern California Edison Company
Docket Nos. ER11-3697-000, ER11-3697-001, ER11-3697-003, and
ER11-3697-005

Dear Ms. Bose:

On August 26, 2013, Southern California Edison Company ("SCE") filed an uncontested Offer of Settlement in the above-captioned proceeding. On October 1, 2013, the Honorable H. Peter Young certified the Offer of Settlement to the Commission.

SCE has determined that certain of the calculations and resulting wholesale rates set forth in some of the Exhibits included with the Offer of Settlement contain an error. Corrected pages, in clean and redlined form, are attached as Attachments A and B, respectively. The corrections apply to Exhibits F-2, F-3, and F-4, and to Schedules 29, 30 and 31 in Exhibits G-2, G-3, and G-4 to the Offer of Settlement. SCE requests that the corrected Exhibits F-2, F-3 and F-4 and corrected Schedules 29, 30 and 31 to Exhibits G-2, G-3 and G-4 included in Attachment A be inserted into the Offer of Settlement as

Kimberly D. Bose
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replacements for the original pages, and that the Offer of Settlement be approved as revised by these corrected pages.

SCE is authorized to represent that all active participants to the proceeding either support or do not oppose this request. In view of this, in the event that the Commission determines that it is necessary to issue public notice of this filing, SCE requests that the Commission issue a shortened notice period, in order to facilitate the Commission's prompt review of SCE's Offer of Settlement. For the reasons set forth in the Offer of Settlement, SCE requests that the Commission act on the Offer of Settlement by November 15, 2013.

Please contact me if you have any questions.

Respectfully submitted,

/s/ Gary A. Morgans

Gary A. Morgans
Steptoe & Johnson LLP
1330 Connecticut Avenue, NW
Washington, DC 20036

Attorney for Southern California Edison Co.

ATTACHMENT A

CORRECTED EXHIBIT F-2
(Clean Version)

Effective Period: October 1, 2012 to December 31, 2012

1) Retail Base Transmission Revenue Requirements

Retail Base TRR: \$789,284,765

2) Retail Base Transmission Rates

<u>Rate Group</u>	Energy Charge (\$/kWh)	Demand Charge (\$/kW)	Standby Demand Charge (\$/kW)
Domestic	\$0.01065	---	---
GS-1	\$0.01069	---	---
TC-1	\$0.00637	---	---
GS-2	---	\$2.83	\$1.81
TOU-GS-3	---	\$3.14	\$1.81
TOU-8-SEC	---	\$3.29	\$1.81
TOU-8-PRI	---	\$3.19	\$1.36
TOU-8-SUB ^{below 220 kV}	---	\$3.23	\$0.55
TOU-8-SUB ^{220 kV}	---	\$1.01	\$0.65
PA-1	---	\$0.54	\$0.54
PA-2	---	\$1.76	\$1.76
TOU-AG	---	\$1.45	\$1.45
TOU-PA-5	---	\$2.64	\$1.81
Street Lighting	\$0.00423	---	---

3) Wholesale Transmission Revenue Requirements and Associated Rates

	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>
Wholesale Base TRR:	\$783,403,305	\$736,945,768	\$46,457,537
Wholesale TRBAA:	-\$60,654,041	-\$60,454,429	-\$199,612
Less Standby Transmission Revenues:	<u>-\$8,233,459</u>	<u>-\$7,745,196</u>	<u>-\$488,262</u>
Wholesale Transmission Revenue Requirement:	\$714,515,805	\$668,746,143	\$45,769,663
	<u>Rate</u>		
Low Voltage Access Charge:	\$0.00051	per kWh	
Low Voltage Wheeling Access Charge:	\$0.00051	per kWh	
High Voltage Utility Specific Rate:	\$0.0073869	per kWh	
High Voltage Existing Contracts Access Charge:	\$3.70	per kW	
Low Voltage Existing Contracts Access Charge:	\$0.25	per kW	

4) Gross Load

Gross Load:	90,531,472	MWh
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CORRECTED EXHIBIT F-3
(Clean Version)

Effective Period: January 1, 2013 to March 31, 2013

1) Retail Base Transmission Revenue Requirements

Retail Base TRR: \$789,284,765

2) Retail Base Transmission Rates

<u>Rate Group</u>	Energy Charge (\$/kWh)	Demand Charge (\$/kW)	Standby Demand Charge (\$/kW)
Domestic	\$0.01065	---	---
GS-1	\$0.01069	---	---
TC-1	\$0.00637	---	---
GS-2	---	\$2.83	\$1.81
TOU-GS-3	---	\$3.14	\$1.81
TOU-8-SEC	---	\$3.29	\$1.81
TOU-8-PRI	---	\$3.19	\$1.36
TOU-8-SUB ^{below 220 kV}	---	\$3.23	\$0.55
TOU-8-SUB ^{220 kV}	---	\$1.01	\$0.65
PA-1	---	\$0.54	\$0.54
PA-2	---	\$1.76	\$1.76
TOU-AG	---	\$1.45	\$1.45
TOU-PA-5	---	\$2.64	\$1.81
Street Lighting	\$0.00423	---	---

3) Wholesale Transmission Revenue Requirements and Associated Rates

	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>
Wholesale Base TRR:	\$783,403,305	\$736,945,768	\$46,457,537
Wholesale TRBAA:	-\$46,698,411	-\$46,211,511	-\$486,900
Less Standby Transmission Revenues:	<u>-\$8,233,459</u>	<u>-\$7,745,196</u>	<u>-\$488,262</u>
Wholesale Transmission Revenue Requirement:	\$728,471,435	\$682,989,061	\$45,482,375

	<u>Rate</u>	
Low Voltage Access Charge:	\$0.00050	per kWh
Low Voltage Wheeling Access Charge:	\$0.00050	per kWh
High Voltage Utility Specific Rate:	\$0.0075442	per kWh
High Voltage Existing Contracts Access Charge:	\$3.78	per kW
Low Voltage Existing Contracts Access Charge:	\$0.25	per kW

4) Gross Load

Gross Load: 90,531,472 MWh

CORRECTED EXHIBIT F-4
(Clean Version)

Effective Period: Beginning April 1, 2013

1) Retail Base Transmission Revenue Requirements

Retail Base TRR: \$789,284,765

2) Retail Base Transmission Rates

<u>Rate Group</u>	Energy Charge (\$/kWh)	Supplemental Demand Charge - \$/kW-month	Contracted standby kW demand Charge - \$/kW-month	Supplemental Demand Charge - \$/HP-month	Contracted standby kW demand Charge - \$/HP-month
Domestic	\$0.01064	---	---	---	---
GS-1	\$0.01068	\$1.97	\$1.82	---	---
TC-1	\$0.00637	---	---	---	---
GS-2	---	\$2.83	\$1.82	---	---
TOU-GS-3	---	\$3.14	\$1.82	---	---
TOU-8-SEC	---	\$3.29	---	---	---
TOU-8-PRI	---	\$3.14	---	---	---
TOU-8-SUB	---	\$3.26	---	---	---
TOU-8-Standby-SEC	---	\$3.19	\$1.82	---	---
TOU-8-Standby-PRI	---	\$3.98	\$1.39	---	---
TOU-8-Standby-SUB	---	\$3.03	\$0.57	---	---
TOU-PA-2	---	\$0.94	\$0.94	\$0.70	\$0.70
TOU-PA-3	---	\$2.03	\$1.82	---	---
Street Lighting	\$0.00423	---	---	---	---

3) Wholesale Transmission Revenue Requirements and Associated Rates

	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>
Wholesale Base TRR:	\$783,403,305	\$736,945,768	\$46,457,537
Wholesale TRBAA:	-\$46,698,411	-\$46,211,511	-\$486,900
Less Standby Transmission Revenues:	<u>-\$8,164,310</u>	<u>-\$7,680,149</u>	<u>-\$484,162</u>
Wholesale Transmission Revenue Requirement:	\$728,540,583	\$683,054,108	\$45,486,475

	<u>Rate</u>	
Low Voltage Access Charge:	\$0.00050	per kWh
Low Voltage Wheeling Access Charge:	\$0.00050	per kWh
High Voltage Utility Specific Rate:	\$0.0075449	per kWh
High Voltage Existing Contracts Access Charge:	\$3.78	per kW
Low Voltage Existing Contracts Access Charge:	\$0.25	per kW

4) Gross Load

Gross Load: 90,531,472 MWh

**CORRECTED
SCHEDULES 29, 30, and 31
TO EXHIBIT G-2
(Clean Version)**

Schedule 29
Wholesale TRRs
Exhibit G-2

CALCULATION OF SCE WHOLESALE HIGH AND LOW VOLTAGE TRRS

<u>Line</u>	<u>TRR Values</u>	<u>Notes</u>	<u>Source</u>
1	\$783,403,305 = Wholesale Base TRR		1-BaseTRR, Line 89
2	-\$60,654,041 = Total Wholesale TRBAA	Note 1	2012 TRBAA ER12-236
3	-\$60,454,429 = HV Wholesale TRBAA		2012 TRBAA ER12-236
4	-\$199,612 = LV Wholesale TRBAA		2012 TRBAA ER12-236
5	-\$8,233,459 = Total Standby Transmission Revenues	Note 2	SCE Retail Standby Rate Revenue
6	94.0698% = HV Allocation Factor		31-HVLV, Line 37
7	5.9302% = LV Allocation Factor		31-HVLV, Line 37

Inputs are shaded yellow

Calculation of Total High Voltage and Low Voltage components of Wholesale TRR

	<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u>	<u>Source</u>
	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>	
8	Wholesale Base TRR: \$783,403,305	\$736,945,768	\$46,457,537	See Note 3
9	CWIP Component of Wholesale Base TRR: \$199,208,139	\$199,208,139	\$0	See Note 4
10	Non-CWIP Component of Wholesale Base TRR: \$584,195,166	\$537,737,629	\$46,457,537	See Note 5
11	Wholesale TRBAA: -\$60,654,041	-\$60,454,429	-\$199,612	Lines 2 to 4
12	Less Standby Transmission Revenues: <u>-\$8,233,459</u>	<u>-\$7,745,196</u>	<u>-\$488,262</u>	See Note 6
13	Components of Wholesale Transmission Revenue Requirement: \$714,515,805	\$668,746,143	\$45,769,663	Sum of Lines 8, 11, and 12

Notes:

- 1) TRBAA is "Transmission Revenue Balancing Account Adjustment". The TRBAA is determined pursuant to SCE's Transmission Owner Tariff and may be revised each January 1, upon commission acceptance of a revised TRBAA amount, or upon the date the Commission orders.
- 2) From 33-RetailRates. See Line: 32o
- 3) Column 1 is from Line 1.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.
- 4) From 24-CWIPTRR, Line 88. All High Voltage.
- 5) Line 8 - Line 9
- 6) Column 1 is from Line 5.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.

Schedule 30
Wholesale Rates
Exhibit G-2

Calculation of SCE Wholesale Rates (See Note 1)

SCE's wholesale rates are as follows:

- 1) Low Voltage Access Charge
- 2) Low Voltage Wheeling Access Charge
- 3) High Voltage Utility-Specific Rate
- 4) HV Existing Contracts Access Charge
- 5) LV Existing Contracts Access Charge

Calculation of Low Voltage Access Charge:

<u>Line</u>				<u>Source</u>
1	LV TRR =	\$45,769,663		29-WholesaleTRRs, Line 13, C3
2	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
3	Low Voltage Access Charge =	\$0.00051	per kWh	Line 1 / (Line 2 * 1000)

Calculation of Low Voltage Wheeling Access Charge:

				<u>Source</u>
4	LV TRR =	\$45,769,663		29-WholesaleTRRs, Line 13, C3
5	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
6	Low Voltage Wheeling Access Charge =	\$0.00051	per kWh	Line 4 / (Line 5 * 1000)

Calculation of High Voltage Utility Specific Rate:

(used by ISO in billing of ISO TAC)

				<u>Source</u>
7	SCE HV TRR =	\$668,746,143		29-WholesaleTRRs, Line 13, C2
8	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
9	High Voltage Utility-Specific Rate =	\$0.0073869	per kWh	Line 7 / (Line 8 * 1000)

Calculation of High Voltage Existing Contracts Access Charge:

				<u>Source</u>
10	HV Wholesale TRR =	\$668,746,143		29-WholesaleTRRs, Line 13, C2
11	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
12	HV Existing Contracts Access Charge:	\$3.70	per kW	Line 10 / (Line 11 * 1000)

Calculation of Low Voltage Existing Contracts Access Charge:

				<u>Source</u>
13	LV Wholesale TRR =	\$45,769,663		29-WholesaleTRRs, Line 13, C3
14	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
15	LV Existing Contracts Access Charge:	\$0.25	per kW	Line 13 / (Line 14 * 1000)

Notes:

1) SCE's wholesale rates are subject to revision upon acceptance by the Commission of a revised TRBAA amount. See Note 1 on 29-WholesaleTRRs.

Schedule 31
High and Low Voltage Gross Plant
Exhibit G-2

Derivation of High Voltage and Low Voltage Gross Plant Percentages

Determination of HV and LV Gross Plant Percentages for ISO Transmission Plant in accordance with ISO Tariff Appendix F, Schedule 3, Section 12. **Input cells are shaded yellow**

A) Total ISO Plant from Prior Year				HV and LV Components of Total ISO Plant on Lines 2, 3, 7, 8, and 9 are from the Plant Study, performed pursuant to Section 9 of Appendix IX:				
Classification of Facility:	<u>Total ISO Gross Plant</u>	<u>Land</u>	<u>Structures</u>	<u>HV Land</u>	<u>LV Land</u>	<u>HV Structures</u>	<u>LV Structures</u>	<u>HV/LV Transformers</u>
Line 1 Lines:								
Line 2 HV Transmission Lines	\$1,219,154,555	\$114,287,921	\$1,104,866,634	\$114,287,921	\$0	\$1,104,866,634	\$0	\$0
Line 3 LV Transmission Lines	\$122,066,888	\$8,129,145	\$113,937,742	\$0	\$8,129,145	\$0	\$113,937,742	\$0
Line 4 Total Transmission Lines (L 2 + L 3):	\$1,341,221,443	\$122,417,066	\$1,218,804,376	\$114,287,921	\$8,129,145	\$1,104,866,634	\$113,937,742	\$0
Line 5								
Line 6 Substations:								
Line 7 HV Substations (>= 200 kV)	\$1,651,895,519	\$33,507,352	\$1,618,388,167	\$33,507,352	\$0	\$1,618,388,167	\$0	\$0
Line 8 Straddle Subs (Cross 200 kV boundary):	227,306,250	\$192,635	\$227,113,615	\$143,033	\$49,602	\$143,971,633	\$67,508,336	\$15,633,646
Line 9 LV Substations (Less Than 220kV)	89,174,098	\$657,273	\$88,516,826	\$0	\$657,273	\$0	\$88,516,826	\$0
Line 10 Total all Substations (L7 + L8 + L9)	\$1,968,375,868	\$34,357,260	\$1,934,018,608	\$33,650,386	\$706,874	\$1,762,359,799	\$156,025,162	\$15,633,646
Line 11								
Line 12 Total Lines and Substations	\$3,309,597,310	\$156,774,326	\$3,152,822,984	\$147,938,307	\$8,836,020	\$2,867,226,433	\$269,962,904	\$15,633,646
Line 13								
Line 14								
Line 15 Gross Plant that can directly be determined to be HV or LV:								
Line 16	High	Low						
Line 17	<u>Voltage</u>	<u>Voltage</u>	<u>Total</u>	Notes:				
Line 18 Land	\$147,938,307	\$8,836,020	\$156,774,326	From above Line 12				
Line 19 Structures	\$2,867,226,433	\$269,962,904	\$3,137,189,338	From above Line 12				
Line 20 Total Determined HV/LV:	\$3,015,164,740	\$278,798,924	\$3,293,963,664	Sum of lines 18 and 19				
Line 21 Gross Plant Percentages (Prior Year):	91.536%	8.464%		Percent of Total				
Line 22								
Line 23 Straddling Transformers	\$14,310,424	\$1,323,222	\$15,633,646	Straddling Transformers split by Gross Plant Percentages on Line 21				
Line 24 Abandoned Plant (EOY)	\$11,028,000	\$0	\$11,028,000	See Notes 1 and 2 below				
Line 25 Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310	Line 20 + Line 23 + Line 24				
Line 26								
Line 27								
Line 28 B) Gross Plant Percentage for the Rate Effective Period:								
Line 29								
Line 30	High	Low						
Line 31	<u>Voltage</u>	<u>Voltage</u>	<u>Total</u>	Notes:				
Line 32 Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310	Line 25				
Line 33 In Service Additions in Rate Effective Period:	\$1,115,729,600	\$5,485,467	\$1,121,215,066	13-Month Average: 16-PlantAdditions, Line 22, Cols 7 (for Total) and 12 (for LV). HV = C7 - C12.				
Line 34 CWIP in Rate Effective Period	\$374,298,446	\$0	\$374,298,446	13 Month Average: 10-CWIP, Line 51, Col. 8				
Line 35 Total HV and LV Gross Plant for REP	\$4,530,531,211	\$285,607,612	\$4,816,138,823	Line 32 + Line 33 + Line 34				
Line 36								
Line 37 HV and LV Gross Plant Percentages:	94.070%	5.930%		Percent of Total on Line 35				
Line 38 (HV Allocation Factor and								
Line 39 LV Allocation Factor)								

Notes:

- 1) For High Voltage Column, sum of EOY HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year
- 2) For Low Voltage Column, Sum of EOY Abandoned Plant less HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year.

**CORRECTED
SCHEDULES 29, 30, and 31
TO EXHIBIT G-3
(Clean Version)**

Schedule 29
Wholesale TRRs
Exhibit G-3

CALCULATION OF SCE WHOLESALE HIGH AND LOW VOLTAGE TRRS

<u>Line</u>	<u>TRR Values</u>	<u>Notes</u>	<u>Source</u>
1	\$783,403,305 = Wholesale Base TRR		1-BaseTRR, Line 89
2	-\$46,698,411 = Total Wholesale TRBAA	Note 1	2013 TRBAA ER13-226
3	-\$46,211,511 = HV Wholesale TRBAA		2013 TRBAA ER13-226
4	-\$486,900 = LV Wholesale TRBAA		2013 TRBAA ER13-226
5	-\$8,233,459 = Total Standby Transmission Revenues	Note 2	SCE Retail Standby Rate Revenue
6	94.0698% = HV Allocation Factor		31-HVLV, Line 37
7	5.9302% = LV Allocation Factor		31-HVLV, Line 37

Calculation of Total High Voltage and Low Voltage components of Wholesale TRR

	<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u>	<u>Source</u>
	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>	
8	Wholesale Base TRR: \$783,403,305	\$736,945,768	\$46,457,537	See Note 3
9	CWIP Component of Wholesale Base TRR: \$199,208,139	\$199,208,139	\$0	See Note 4
10	Non-CWIP Component of Wholesale Base TRR: \$584,195,166	\$537,737,629	\$46,457,537	See Note 5
11	Wholesale TRBAA: -\$46,698,411	-\$46,211,511	-\$486,900	Lines 2 to 4
12	Less Standby Transmission Revenues: <u>-\$8,233,459</u>	<u>-\$7,745,196</u>	<u>-\$488,262</u>	See Note 6
13	Components of Wholesale Transmission Revenue Requirement: \$728,471,435	\$682,989,061	\$45,482,375	Sum of Lines 8, 11, and 12

Notes:

- 1) TRBAA is "Transmission Revenue Balancing Account Adjustment". The TRBAA is determined pursuant to SCE's Transmission Owner Tariff and may be revised each January 1, upon commission acceptance of a revised TRBAA amount, or upon the date the Commission orders.
- 2) From 33-RetailRates. See Line: 32o
- 3) Column 1 is from Line 1.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.
- 4) From 24-CWIPTRR, Line 88. All High Voltage.
- 5) Line 8 - Line 9
- 6) Column 1 is from Line 5.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.

Schedule 30
Wholesale Rates
Exhibit G-3

Calculation of SCE Wholesale Rates (See Note 1)

SCE's wholesale rates are as follows:

- 1) Low Voltage Access Charge
- 2) Low Voltage Wheeling Access Charge
- 3) High Voltage Utility-Specific Rate
- 4) HV Existing Contracts Access Charge
- 5) LV Existing Contracts Access Charge

Calculation of Low Voltage Access Charge:

<u>Line</u>				<u>Source</u>
1	LV TRR =	\$45,482,375		29-WholesaleTRRs, Line 13, C3
2	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
3	Low Voltage Access Charge =	\$0.00050	per kWh	Line 1 / (Line 2 * 1000)

Calculation of Low Voltage Wheeling Access Charge:

				<u>Source</u>
4	LV TRR =	\$45,482,375		29-WholesaleTRRs, Line 13, C3
5	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
6	Low Voltage Wheeling Access Charge =	\$0.00050	per kWh	Line 4 / (Line 5 * 1000)

Calculation of High Voltage Utility Specific Rate:

(used by ISO in billing of ISO TAC)

				<u>Source</u>
7	SCE HV TRR =	\$682,989,061		29-WholesaleTRRs, Line 13, C2
8	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
9	High Voltage Utility-Specific Rate =	\$0.0075442	per kWh	Line 7 / (Line 8 * 1000)

Calculation of High Voltage Existing Contracts Access Charge:

				<u>Source</u>
10	HV Wholesale TRR =	\$682,989,061		29-WholesaleTRRs, Line 13, C2
11	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
12	HV Existing Contracts Access Charge:	\$3.78	per kW	Line 10 / (Line 11 * 1000)

Calculation of Low Voltage Existing Contracts Access Charge:

				<u>Source</u>
13	LV Wholesale TRR =	\$45,482,375		29-WholesaleTRRs, Line 13, C3
14	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
15	LV Existing Contracts Access Charge:	\$0.25	per kW	Line 13 / (Line 14 * 1000)

Notes:

1) SCE's wholesale rates are subject to revision upon acceptance by the Commission of a revised TRBAA amount. See Note 1 on 29-WholesaleTRRs.

Schedule 31
High and Low Voltage Gross Plant
Exhibit G-3

Derivation of High Voltage and Low Voltage Gross Plant Percentages

Determination of HV and LV Gross Plant Percentages for ISO Transmission Plant in accordance with ISO Tariff Appendix F, Schedule 3, Section 12. Input cells are shaded yellow

HV and LV Components of Total ISO Plant on Lines 2, 3, 7, 8, and 9 are from the Plant Study, performed pursuant to Section 9 of Appendix IX:

A) Total ISO Plant from Prior Year		Total ISO Gross Plant	Land	Structures	HV Land	LV Land	HV Structures	LV Structures	HV/LV Transformers
Line	Classification of Facility:								
1	Lines:								
2	HV Transmission Lines	\$1,219,154,555	\$114,287,921	\$1,104,866,634	\$114,287,921	\$0	\$1,104,866,634	\$0	\$0
3	LV Transmission Lines	\$122,066,888	\$8,129,145	\$113,937,742	\$0	\$8,129,145	\$0	\$113,937,742	\$0
4	Total Transmission Lines (L 2 + L 3):	\$1,341,221,443	\$122,417,066	\$1,218,804,376	\$114,287,921	\$8,129,145	\$1,104,866,634	\$113,937,742	\$0
5									
6	Substations:								
7	HV Substations (>= 200 kV)	\$1,651,895,519	\$33,507,352	\$1,618,388,167	\$33,507,352	\$0	\$1,618,388,167	\$0	\$0
8	Straddle Subs (Cross 200 kV boundary):	227,306,250	\$192,635	\$227,113,615	\$143,033	\$49,602	\$143,971,633	\$67,508,336	\$15,633,646
9	LV Substations (Less Than 220kV)	89,174,098	\$657,273	\$88,516,826	\$0	\$657,273	\$0	\$88,516,826	\$0
10	Total all Substations (L7 + L8 + L9)	\$1,968,375,868	\$34,357,260	\$1,934,018,608	\$33,650,386	\$706,874	\$1,762,359,799	\$156,025,162	\$15,633,646
11									
12	Total Lines and Substations	\$3,309,597,310	\$156,774,326	\$3,152,822,984	\$147,938,307	\$8,836,020	\$2,867,226,433	\$269,962,904	\$15,633,646
13									
14									
15	Gross Plant that can directly be determined to be HV or LV:								
16		High Voltage	Low Voltage	Total	Notes:				
17	Land	\$147,938,307	\$8,836,020	\$156,774,326	From above Line 12				
18	Structures	\$2,867,226,433	\$269,962,904	\$3,137,189,338	From above Line 12				
19	Total Determined HV/LV:	\$3,015,164,740	\$278,798,924	\$3,293,963,664	Sum of lines 18 and 19				
20	Gross Plant Percentages (Prior Year):	91.536%	8.464%		Percent of Total				
21									
22									
23	Straddling Transformers	\$14,310,424	\$1,323,222	\$15,633,646	Straddling Transformers split by Gross Plant Percentages on Line 21				
24	Abandoned Plant (EOY)	\$11,028,000	\$0	\$11,028,000	See Notes 1 and 2 below				
25	Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310	Line 20 + Line 23 + Line 24				
26									
27									
28	B) Gross Plant Percentage for the Rate Effective Period:								
29									
30		High Voltage	Low Voltage	Total	Notes:				
31	Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310	Line 25				
32	In Service Additions in Rate Effective Period:	\$1,115,729,600	\$5,485,467	\$1,121,215,066	13-Month Average: 16-PlantAdditions, Line 22, Cols 7 (for Total) and 12 (for LV). HV = C7				
33	CWIP in Rate Effective Period	\$374,298,446	\$0	\$374,298,446	13 Month Average: 10-CWIP, Line 51, Col. 8				
34	Total HV and LV Gross Plant for REP	\$4,530,531,211	\$285,607,612	\$4,816,138,823	Line 32 + Line 33 + Line 34				
35									
36									
37	HV and LV Gross Plant Percentages:	94.070%	5.930%		Percent of Total on Line 35				
38	(HV Allocation Factor and								
39	LV Allocation Factor)								

Notes:

- 1) For High Voltage Column, sum of EOY HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year
- 2) For Low Voltage Column, Sum of EOY Abandoned Plant less HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year.

**CORRECTED
SCHEDULES 29, 30, and 31
TO EXHIBIT G-4
(Clean Version)**

Schedule 29
Wholesale TRRs
Exhibit G-4

CALCULATION OF SCE WHOLESALE HIGH AND LOW VOLTAGE TRRS

<u>Line</u>	<u>TRR Values</u>	<u>Notes</u>	<u>Source</u>
1	\$783,403,305 = Wholesale Base TRR		1-BaseTRR, Line 89
2	-\$46,698,411 = Total Wholesale TRBAA	Note 1	2013 TRBAA ER13-226
3	-\$46,211,511 = HV Wholesale TRBAA		2013 TRBAA ER13-226
4	-\$486,900 = LV Wholesale TRBAA		2013 TRBAA ER13-226
5	-\$8,164,310 = Total Standby Transmission Revenues	Note 2	SCE Retail Standby Rate Revenue
6	94.0698% = HV Allocation Factor		31-HVLV, Line 37
7	5.9302% = LV Allocation Factor		31-HVLV, Line 37

Inputs are shaded yellow

Calculation of Total High Voltage and Low Voltage components of Wholesale TRR

	<u>Col 1</u>	<u>Col 2</u>	<u>Col 3</u>	<u>Source</u>
	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>	
8	Wholesale Base TRR: \$783,403,305	\$736,945,768	\$46,457,537	See Note 3
9	CWIP Component of Wholesale Base TRR: \$199,208,139	\$199,208,139	\$0	See Note 4
10	Non-CWIP Component of Wholesale Base TRR: \$584,195,166	\$537,737,629	\$46,457,537	See Note 5
11	Wholesale TRBAA: -\$46,698,411	-\$46,211,511	-\$486,900	Lines 2 to 4
12	Less Standby Transmission Revenues: <u>-\$8,164,310</u>	<u>-\$7,680,149</u>	<u>-\$484,162</u>	See Note 6
13	Components of Wholesale Transmission Revenue Requirement: \$728,540,583	\$683,054,108	\$45,486,475	Sum of Lines 8, 11, and 12

Notes:

- 1) TRBAA is "Transmission Revenue Balancing Account Adjustment". The TRBAA is determined pursuant to SCE's Transmission Owner Tariff and may be revised each January 1, upon commission acceptance of a revised TRBAA amount, or upon the date the Commission orders.
- 2) From 33-RetailRates. See Line: 17 col c
- 3) Column 1 is from Line 1.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.
- 4) From 24-CWIPTRR, Line 88. All High Voltage.
- 5) Line 8 - Line 9
- 6) Column 1 is from Line 5.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.

Schedule 30
Wholesale Rates
Exhibit G-4

Calculation of SCE Wholesale Rates (See Note 1)

SCE's wholesale rates are as follows:

- 1) Low Voltage Access Charge
- 2) Low Voltage Wheeling Access Charge
- 3) High Voltage Utility-Specific Rate
- 4) HV Existing Contracts Access Charge
- 5) LV Existing Contracts Access Charge

Calculation of Low Voltage Access Charge:

<u>Line</u>				<u>Source</u>
1	LV TRR =	\$45,486,475		29-WholesaleTRRs, Line 13, C3
2	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
3	Low Voltage Access Charge =	\$0.00050	per kWh	Line 1 / (Line 2 * 1000)

Calculation of Low Voltage Wheeling Access Charge:

				<u>Source</u>
4	LV TRR =	\$45,486,475		29-WholesaleTRRs, Line 13, C3
5	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
6	Low Voltage Wheeling Access Charge =	\$0.00050	per kWh	Line 4 / (Line 5 * 1000)

Calculation of High Voltage Utility Specific Rate:

(used by ISO in billing of ISO TAC)

				<u>Source</u>
7	SCE HV TRR =	\$683,054,108		29-WholesaleTRRs, Line 13, C2
8	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
9	High Voltage Utility-Specific Rate =	\$0.0075449	per kWh	Line 7 / (Line 8 * 1000)

Calculation of High Voltage Existing Contracts Access Charge:

				<u>Source</u>
10	HV Wholesale TRR =	\$683,054,108		29-WholesaleTRRs, Line 13, C2
11	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
12	HV Existing Contracts Access Charge:	\$3.78	per kW	Line 10 / (Line 11 * 1000)

Calculation of Low Voltage Existing Contracts Access Charge:

				<u>Source</u>
13	LV Wholesale TRR =	\$45,486,475		29-WholesaleTRRs, Line 13, C3
14	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
15	LV Existing Contracts Access Charge:	\$0.25	per kW	Line 13 / (Line 14 * 1000)

Notes:

1) SCE's wholesale rates are subject to revision upon acceptance by the Commission of a revised TRBAA amount. See Note 1 on 29-WholesaleTRRs.

Schedule 31
High and Low Voltage Gross Plant
Exhibit G-4

Derivation of High Voltage and Low Voltage Gross Plant Percentages

Determination of HV and LV Gross Plant Percentages for ISO Transmission Plant in accordance with ISO Tariff Appendix F, Schedule 3, Section 12. Input cells are shaded yellow

HV and LV Components of Total ISO Plant on Lines 2, 3, 7, 8, and 9 are from the Plant Study, performed pursuant to Section 9 of Appendix IX:

A) Total ISO Plant from Prior Year								
Classification of Facility:	<u>Total ISO Gross Plant</u>	<u>Land</u>	<u>Structures</u>	<u>HV Land</u>	<u>LV Land</u>	<u>HV Structures</u>	<u>LV Structures</u>	<u>HV/LV Transformers</u>
Line								
1 Lines:								
2 HV Transmission Lines	\$1,219,154,555	\$114,287,921	\$1,104,866,634	\$114,287,921	\$0	\$1,104,866,634	\$0	\$0
3 LV Transmission Lines	<u>\$122,066,888</u>	<u>\$8,129,145</u>	<u>\$113,937,742</u>	\$0	<u>\$8,129,145</u>	\$0	<u>\$113,937,742</u>	\$0
4 Total Transmission Lines (L 2 + L 3):	<u>\$1,341,221,443</u>	<u>\$122,417,066</u>	<u>\$1,218,804,376</u>	\$114,287,921	\$8,129,145	\$1,104,866,634	\$113,937,742	\$0
5								
6 Substations:								
7 HV Substations (>= 200 kV)	\$1,651,895,519	\$33,507,352	\$1,618,388,167	\$33,507,352	\$0	\$1,618,388,167	\$0	\$0
8 Straddle Subs (Cross 200 kV boundary):	227,306,250	\$192,635	\$227,113,615	\$143,033	\$49,602	\$143,971,633	\$67,508,336	\$15,633,646
9 LV Substations (Less Than 220kV)	<u>89,174,098</u>	<u>\$657,273</u>	<u>\$88,516,826</u>	\$0	<u>\$657,273</u>	\$0	<u>\$88,516,826</u>	\$0
10 Total all Substations (L7 + L8 + L9)	<u>\$1,968,375,868</u>	<u>\$34,357,260</u>	<u>\$1,934,018,608</u>	\$33,650,386	\$706,874	\$1,762,359,799	\$156,025,162	\$15,633,646
11								
12 Total Lines and Substations	\$3,309,597,310	\$156,774,326	\$3,152,822,984	\$147,938,307	\$8,836,020	\$2,867,226,433	\$269,962,904	\$15,633,646
13								
14								
15 Gross Plant that can directly be determined to be HV or LV:								
16								
17		High	Low					
18 Land		<u>Voltage</u>	<u>Voltage</u>	<u>Total</u>				
19 Structures	\$147,938,307	\$8,836,020	\$156,774,326					
20 Total Determined HV/LV:	\$2,867,226,433	\$269,962,904	\$3,137,189,338					
21 Gross Plant Percentages (Prior Year):	\$3,015,164,740	\$278,798,924	\$3,293,963,664					
22	91.536%	8.464%						
23 Straddling Transformers	\$14,310,424	\$1,323,222	\$15,633,646					
24 Abandoned Plant (EOY)	\$11,028,000	\$0	\$11,028,000					
25 Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310					
26								
27								
28 B) Gross Plant Percentage for the Rate Effective Period:								
29								
30								
31		High	Low					
32 Total HV and LV Gross Plant for Prior Year		<u>Voltage</u>	<u>Voltage</u>	<u>Total</u>				
33 In Service Additions in Rate Effective Period:	\$3,040,503,165	\$280,122,146	\$3,320,625,310					
34 CWIP in Rate Effective Period	\$1,115,729,600	\$5,485,467	\$1,121,215,066					
35 Total HV and LV Gross Plant for REP	<u>\$374,298,446</u>	<u>\$0</u>	<u>\$374,298,446</u>					
36	\$4,530,531,211	\$285,607,612	\$4,816,138,823					
37 HV and LV Gross Plant Percentages:	94.070%	5.930%						
38 (HV Allocation Factor and								
39 LV Allocation Factor)								

Notes:

- From above Line 12
- From above Line 12
- Sum of lines 18 and 19
- Percent of Total
- Straddling Transformers split by Gross Plant Percentages on Line 21
- See Notes 1 and 2 below
- Line 20 + Line 23 + Line 24
- Line 25
- 13-Month Average: 16-PlantAdditions, Line 22, Cols 7 (for Total) and 12 (for LV). HV = C7
- 13 Month Average: 10-CWIP, Line 51, Col. 8
- Line 32 + Line 33 + Line 34
- Percent of Total on Line 35

Notes:

- 1) For High Voltage Column, sum of EOY HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year
- 2) For Low Voltage Column, Sum of EOY Abandoned Plant less HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year.

ATTACHMENT B

CORRECTED EXHIBIT F-2
(Redline Version)

Effective Period: October 1, 2012 to December 31, 2012

1) Retail Base Transmission Revenue Requirements

Retail Base TRR: \$789,284,765

2) Retail Base Transmission Rates

<u>Rate Group</u>	Energy Charge (\$/kWh)	Demand Charge (\$/kW)	Standby Demand Charge (\$/kW)
Domestic	\$0.01065	---	---
GS-1	\$0.01069	---	---
TC-1	\$0.00637	---	---
GS-2	---	\$2.83	\$1.81
TOU-GS-3	---	\$3.14	\$1.81
TOU-8-SEC	---	\$3.29	\$1.81
TOU-8-PRI	---	\$3.19	\$1.36
TOU-8-SUB ^{below 220 kV}	---	\$3.23	\$0.55
TOU-8-SUB ^{220 kV}	---	\$1.01	\$0.65
PA-1	---	\$0.54	\$0.54
PA-2	---	\$1.76	\$1.76
TOU-AG	---	\$1.45	\$1.45
TOU-PA-5	---	\$2.64	\$1.81
Street Lighting	\$0.00423	---	---

3) Wholesale Transmission Revenue Requirements and Associated Rates

	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>
Wholesale Base TRR:	\$783,403,305	<u>\$736,945,768</u>	<u>\$46,457,537</u>
		\$738,637,100	\$46,564,160
Wholesale TRBAA:	-\$60,654,041	-\$60,454,429	-\$199,612
Less Standby Transmission Revenues:	<u>-\$8,233,459</u>	<u>-\$7,745,196</u>	<u>-\$488,262</u>
		-\$7,762,972	-\$489,383
Wholesale Transmission Revenue Requirement:	\$714,515,805	<u>\$668,746,143</u>	<u>\$45,769,663</u>
		\$670,419,699	\$45,875,165
	<u>Rate</u>		
Low Voltage Access Charge:	\$0.00051	per kWh	
Low Voltage Wheeling Access Charge:	\$0.00051	per kWh	
High Voltage Utility Specific Rate:	<u>\$0.0073869</u>	\$0.0074054	per kWh
High Voltage Existing Contracts Access Charge:	<u>\$3.70</u>	\$3.71	per kW
Low Voltage Existing Contracts Access Charge:	\$0.25	per kW	

4) Gross Load

Gross Load:	90,531,472	MWh
-------------	------------	-----

CORRECTED EXHIBIT F-3
(Redline Version)

Effective Period: January 1, 2013 to March 31, 2013

1) Retail Base Transmission Revenue Requirements

Retail Base TRR: \$789,284,765

2) Retail Base Transmission Rates

<u>Rate Group</u>	Energy Charge (\$/kWh)	Demand Charge (\$/kW)	Standby Demand Charge (\$/kW)
Domestic	\$0.01065	---	---
GS-1	\$0.01069	---	---
TC-1	\$0.00637	---	---
GS-2	---	\$2.83	\$1.81
TOU-GS-3	---	\$3.14	\$1.81
TOU-8-SEC	---	\$3.29	\$1.81
TOU-8-PRI	---	\$3.19	\$1.36
TOU-8-SUB ^{below 220 kV}	---	\$3.23	\$0.55
TOU-8-SUB ^{220 kV}	---	\$1.01	\$0.65
PA-1	---	\$0.54	\$0.54
PA-2	---	\$1.76	\$1.76
TOU-AG	---	\$1.45	\$1.45
TOU-PA-5	---	\$2.64	\$1.81
Street Lighting	\$0.00423	---	---

3) Wholesale Transmission Revenue Requirements and Associated Rates

	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>
Wholesale Base TRR:	\$783,403,305	\$736,945,768	\$46,457,537
		\$738,637,100	\$46,564,160
Wholesale TRBAA:	-\$46,698,411	-\$46,211,511	-\$486,900
Less Standby Transmission Revenues:	<u>-\$8,233,459</u>	<u>-\$7,745,196</u>	<u>-\$488,262</u>
		-\$7,762,972	-\$489,383
Wholesale Transmission Revenue Requirement:	\$728,471,435	<u>\$682,989,061</u>	<u>\$45,482,375</u>
		\$684,662,617	\$45,587,877
	<u>Rate</u>		
Low Voltage Access Charge:	\$0.00050	per kWh	
Low Voltage Wheeling Access Charge:	\$0.00050	per kWh	
High Voltage Utility Specific Rate:	<u>\$0.0075442</u>	\$0.0075627	per kWh
High Voltage Existing Contracts Access Charge:	<u>\$3.78</u>	\$3.79	per kW
Low Voltage Existing Contracts Access Charge:	\$0.25	per kW	

4) Gross Load

Gross Load: 90,531,472 MWh

CORRECTED EXHIBIT F-4
(Redline Version)

Effective Period: Beginning April 1, 2013

1) Retail Base Transmission Revenue Requirements

Retail Base TRR: \$789,284,765

2) Retail Base Transmission Rates

<u>Rate Group</u>	Energy Charge (\$/kWh)	Supplemental Demand Charge - \$/kW-month	Contracted standby kW demand Charge - \$/kW-month	Supplemental Demand Charge - \$/HP-month	Contracted standby kW demand Charge - \$/HP-month
Domestic	\$0.01064	---	---	---	---
GS-1	\$0.01068	\$1.97	\$1.82	---	---
TC-1	\$0.00637	---	---	---	---
GS-2	---	\$2.83	\$1.82	---	---
TOU-GS-3	---	\$3.14	\$1.82	---	---
TOU-8-SEC	---	\$3.29	---	---	---
TOU-8-PRI	---	\$3.14	---	---	---
TOU-8-SUB	---	\$3.26	---	---	---
TOU-8-Standby-SEC	---	\$3.19	\$1.82	---	---
TOU-8-Standby-PRI	---	\$3.98	\$1.39	---	---
TOU-8-Standby-SUB	---	\$3.03	\$0.57	---	---
TOU-PA-2	---	\$0.94	\$0.94	\$0.70	\$0.70
TOU-PA-3	---	\$2.03	\$1.82	---	---
Street Lighting	\$0.00423	---	---	---	---

3) Wholesale Transmission Revenue Requirements and Associated Rates

	<u>TOTAL</u>	<u>High Voltage</u>	<u>Low Voltage</u>
Wholesale Base TRR:	\$783,403,305	\$736,945,768	\$46,457,537
		\$738,637,100	\$46,564,160
Wholesale TRBAA:	-\$46,698,411	-\$46,211,511	-\$486,900
Less Standby Transmission Revenues:	<u>-\$8,164,310</u>	<u>-\$7,680,149</u>	<u>-\$484,162</u>
		-\$7,697,775	-\$485,273
Wholesale Transmission Revenue Requirement:	\$728,540,583	<u>\$683,054,108</u>	<u>\$45,486,475</u>
		\$684,727,814	\$45,591,987
	<u>Rate</u>		
Low Voltage Access Charge:	\$0.00050	per kWh	
Low Voltage Wheeling Access Charge:	\$0.00050	per kWh	
High Voltage Utility Specific Rate:	<u>\$0.0075449</u>	\$0.0075634	per kWh
High Voltage Existing Contracts Access Charge:	<u>\$3.78</u>	\$3.79	per kW
Low Voltage Existing Contracts Access Charge:	\$0.25	per kW	

4) Gross Load

Gross Load: 90,531,472 MWh

**CORRECTED
SCHEDULES 29, 30, and 31
TO EXHIBIT G-2
(Redline Version)**

Schedule 29
Wholesale TRRs
Exhibit G-2

CALCULATION OF SCE WHOLESALE HIGH AND LOW VOLTAGE TRRS

Inputs are shaded yellow

Line	TRR Values	Notes	Source
1	\$783,403,305 = Wholesale Base TRR		1-BaseTRR, Line 89
2	-\$60,654,041 = Total Wholesale TRBAA	Note 1	2012 TRBAA ER12-236
3	-\$60,454,429 = HV Wholesale TRBAA		2012 TRBAA ER12-236
4	-\$199,612 = LV Wholesale TRBAA		2012 TRBAA ER12-236
5	-\$8,233,459 = Total Standby Transmission Revenues	Note 2	SCE Retail Standby Rate Revenue
6	94.0698% = HV Allocation Factor	Revised from 94.2857%	31-HVLV, Line 37
7	5.9302% = LV Allocation Factor		31-HVLV, Line 37

Calculation of Total High Voltage and Low Voltage components of Wholesale TRR

	Col 1	Col 2	Col 3	Source
	TOTAL	High Voltage	Low Voltage	
8	Wholesale Base TRR: \$783,403,305	\$736,945,768	\$46,457,537	See Note 3
9	CWIP Component of Wholesale Base TRR: \$199,208,139	\$199,208,139	\$0	See Note 4
10	Non-CWIP Component of Wholesale Base TRR: \$584,195,166	\$537,737,629	\$46,457,537	Revised from \$46,564,160
11	Wholesale TRBAA: -\$60,654,041	-\$60,454,429	-\$199,612	Lines 2 to 4
12	Less Standby Transmission Revenues: -\$8,233,459	-\$7,745,196	-\$488,262	See Note 6
13	Components of Wholesale Transmission Revenue Requirement: \$714,515,805	\$668,746,143	\$45,769,663	Sum of Lines 8, 11, and 12

Notes:

- 1) TRBAA is "Transmission Revenue Balancing Account Adjustment". The TRBAA is determined pursuant to SCE's Transmission Owner Tariff and may be revised each January 1, upon commission acceptance of a revised TRBAA amount, or upon the date the Commission orders.
- 2) From 33-RetailRates. See Line: 32o
- 3) Column 1 is from Line 1.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.
- 4) From 24-CWIPTRR, Line 88. All High Voltage.
- 5) Line 8 - Line 9
- 6) Column 1 is from Line 5.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.

Schedule 30
Wholesale Rates
Exhibit G-2

Calculation of SCE Wholesale Rates (See Note 1)

SCE's wholesale rates are as follows:

- 1) Low Voltage Access Charge
- 2) Low Voltage Wheeling Access Charge
- 3) High Voltage Utility-Specific Rate
- 4) HV Existing Contracts Access Charge
- 5) LV Existing Contracts Access Charge

		Revised from \$45,875,165		
Calculation of Low Voltage Access Charge:				
<u>Line</u>				Source
1	LV TRR =	\$45,769,663		29-WholesaleTRRs, Line 13, C3
2	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
3	Low Voltage Access Charge =	\$0.00051	per kWh	Line 1 / (Line 2 * 1000)
		Revised from \$45,875,165		
Calculation of Low Voltage Wheeling Access Charge:				
4	LV TRR =	\$45,769,663		29-WholesaleTRRs, Line 13, C3
5	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
6	Low Voltage Wheeling Access Charge =	\$0.00051	per kWh	Line 4 / (Line 5 * 1000)
		Revised from \$670,419,699		
Calculation of High Voltage Utility Specific Rate: (used by ISO in billing of ISO TAC)				
7	SCE HV TRR =	\$668,746,143		29-WholesaleTRRs, Line 13, C2
8	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
9	High Voltage Utility-Specific Rate =	\$0.0073869	per kWh	Line 7 / (Line 8 * 1000)
		Revised from \$670,419,699		
Calculation of High Voltage Existing Contracts Access Charge:				
10	HV Wholesale TRR =	\$668,746,143		29-WholesaleTRRs, Line 13, C2
11	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
12	HV Existing Contracts Access Charge:	\$3.70	per kW	Line 10 / (Line 11 * 1000)
		Revised from \$3.71		
Calculation of Low Voltage Existing Contracts Access Charge:				
13	LV Wholesale TRR =	\$45,769,663		29-WholesaleTRRs, Line 13, C3
14	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
15	LV Existing Contracts Access Charge:	\$0.25	per kW	Line 13 / (Line 14 * 1000)
		Revised from \$45,875,165		

Notes:

1) SCE's wholesale rates are subject to revision upon acceptance by the Commission of a revised TRBA amount. See Note 1 on 29-WholesaleTRRs.

Schedule 31
High and Low Voltage Gross Plant
Exhibit G-2

Derivation of High Voltage and Low Voltage Gross Plant Percentages

Determination of HV and LV Gross Plant Percentages for ISO Transmission Plant in accordance with ISO Tariff Appendix F, Schedule 3, Section 12. **Input cells are shaded yellow**

HV and LV Components of Total ISO Plant on Lines 2, 3, 7, 8, and 9 are from the Plant Study, performed pursuant to Section 9 of Appendix IX:

Line	Classification of Facility:	Total ISO Gross Plant	Land	Structures	HV Land	LV Land	HV Structures	LV Structures	HV/LV Transformers
1	Lines:								
2	HV Transmission Lines	\$1,219,154,555	\$114,287,921	\$1,104,866,634	\$114,287,921	\$0	\$1,104,866,634	\$0	\$0
3	LV Transmission Lines	\$122,066,888	\$8,129,145	\$113,937,742	\$0	\$8,129,145	\$0	\$113,937,742	\$0
4	Total Transmission Lines (L 2 + L 3):	\$1,341,221,443	\$122,417,066	\$1,218,804,376	\$114,287,921	\$8,129,145	\$1,104,866,634	\$113,937,742	\$0
5									
6	Substations:								
7	HV Substations (>= 200 kV)	\$1,651,895,519	\$33,507,352	\$1,618,388,167	\$33,507,352	\$0	\$1,618,388,167	\$0	\$0
8	Straddle Subs (Cross 200 kV boundary):	227,306,250	\$192,635	\$227,113,615	\$143,033	\$49,602	\$143,971,633	\$67,508,336	\$15,633,646
9	LV Substations (Less Than 220kV)	89,174,098	\$657,273	\$88,516,826	\$0	\$657,273	\$0	\$88,516,826	\$0
10	Total all Substations (L7 + L8 + L9)	\$1,968,375,868	\$34,357,260	\$1,934,018,608	\$33,650,386	\$706,874	\$1,762,359,799	\$156,025,162	\$15,633,646
11									
12	Total Lines and Substations	\$3,309,597,310	\$156,774,326	\$3,152,822,984	\$147,938,307	\$8,836,020	\$2,867,226,433	\$269,962,904	\$15,633,646
13									
14									
15	Gross Plant that can directly be determined to be HV or LV:								
16		High	Low	Total	Notes:				
17		Voltage	Voltage						
18	Land	\$147,938,307	\$8,836,020	\$156,774,326	From above Line 12				
19	Structures	\$2,867,226,433	\$269,962,904	\$3,137,189,338	From above Line 12				
20	Total Determined HV/LV:	\$3,015,164,740	\$278,798,924	\$3,293,963,664	Sum of lines 18 and 19				
21	Gross Plant Percentages (Prior Year):	91.536%	8.464%		Percent of Total				
22									
23	Straddling Transformers	\$14,310,424	\$1,323,222	\$15,633,646	Straddling Transformers split by Gross Plant Percentages on Line 21				
24	Abandoned Plant (EOY)	\$11,028,000	\$0	\$11,028,000	See Notes 1 and 2 below				
25	Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310	Line 20 + Line 23 + Line 24				
26									
27									

B) Gross Plant Percentage for the Rate Effective Period:

Line		High Voltage	Low Voltage	Total	Notes:
32	Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310	Line 25
33	In Service Additions in Rate Effective Period:	\$1,115,729,600	\$5,485,467	\$1,121,215,066	13-Month Average: 16-PlantAdditions, Line 22, Cols 7 (for Total) and 12 (for LV). HV = C7 - C12.
34	CWIP in Rate Effective Period	\$374,298,446	\$0	\$374,298,446	13 Month Average: 10-CWIP, Line 51, Col. 8
35	Total HV and LV Gross Plant for REP	\$4,530,531,211	\$285,607,612	\$4,816,138,823	Line 32 + Line 33 + Line 34
36					
37	HV and LV Gross Plant Percentages:	94.070%	5.930%		Percent of Total on Line 35
38	(HV Allocation Factor and	Revised from 94.286%		Revised from \$4,805,110,823	
39	LV Allocation Factor)		Revised from 5.944%		

Notes:

- 1) For High Voltage Column, sum of EOY HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year
- 2) For Low Voltage Column, Sum of EOY Abandoned Plant less HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year.

**CORRECTED
SCHEDULES 29, 30, and 31
TO EXHIBIT G-3
(Redline Version)**

Schedule 29
Wholesale TRRs
Exhibit G-3

CALCULATION OF SCE WHOLESALE HIGH AND LOW VOLTAGE TRRS

Inputs are shaded yellow

Line	TRR Values	Notes	Source
1	\$783,403,305 = Wholesale Base TRR		1-BaseTRR, Line 89
2	-\$46,698,411 = Total Wholesale TRBAA	Note 1	2013 TRBAA ER13-226
3	-\$46,211,511 = HV Wholesale TRBAA		2013 TRBAA ER13-226
4	-\$486,900 = LV Wholesale TRBAA		2013 TRBAA ER13-226
5	-\$8,233,459 = Total Standby Transmission Revenues	Note 2	SCE Retail Standby Rate Revenue
6	94.0698% = HV Allocation Factor	Revised from 94.2857%	31-HVLV, Line 37
7	5.9302% = LV Allocation Factor		31-HVLV, Line 37

Calculation of Total High Voltage and Low Voltage components of Wholesale TRR

	Col 1	Col 2	Col 3	Source		
	Revised from 5.9438%					
	Revised from \$738,637,100	High Voltage	Low Voltage	Revised from \$46,564,160		
	TOTAL					
8	Wholesale Base TRR:	\$783,403,305	\$736,945,768	\$46,457,537	See Note 3	
9	CWIP Component of Wholesale Base TRR:	\$199,208,139	\$199,208,139	\$0	See Note 4	
10	Non-CWIP Component of Wholesale Base TRR:	\$584,195,166	\$537,737,629	\$46,457,537	Revised from \$46,564,160	
11	Revised from \$539,428,961	Wholesale TRBAA:	-\$46,698,411	-\$46,211,511	-\$486,900	Lines 2 to 4
12	Less Standby Transmission Revenues:	-\$8,233,459	-\$7,745,196	-\$488,262	See Note 6	
13	Components of Wholesale Transmission Revenue Requirement:	Revised from -\$7,762,972	Revised from -\$489,383	Sum of Lines 8, 11, and 12	Revised from \$45,587,877	
		\$728,471,435	\$682,989,061	\$45,482,375	Revised from \$684,662,617	

Notes:

- 1) TRBAA is "Transmission Revenue Balancing Account Adjustment". The TRBAA is determined pursuant to SCE's Transmission Owner Tariff and may be revised each January 1, upon commission acceptance of a revised TRBAA amount, or upon the date the Commission orders.
- 2) From 33-RetailRates. See Line: 32o
- 3) Column 1 is from Line 1.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.
- 4) From 24-CWIPTRR, Line 88. All High Voltage.
- 5) Line 8 - Line 9
- 6) Column 1 is from Line 5.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.

Schedule 30
Wholesale Rates
Exhibit G-3

Calculation of SCE Wholesale Rates (See Note 1)

SCE's wholesale rates are as follows:

- 1) Low Voltage Access Charge
- 2) Low Voltage Wheeling Access Charge
- 3) High Voltage Utility-Specific Rate
- 4) HV Existing Contracts Access Charge
- 5) LV Existing Contracts Access Charge

Calculation of Low Voltage Access Charge:		Revised from \$45,587,877		Source
<u>Line</u>				
1	LV TRR =	\$45,482,375		29-WholesaleTRRs, Line 13, C3
2	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
3	Low Voltage Access Charge =	\$0.00050	per kWh	Line 1 / (Line 2 * 1000)
Calculation of Low Voltage Wheeling Access Charge:		Revised from \$45,587,877		Source
4	LV TRR =	\$45,482,375		29-WholesaleTRRs, Line 13, C3
5	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
6	Low Voltage Wheeling Access Charge =	\$0.00050	per kWh	Line 4 / (Line 5 * 1000)
Calculation of High Voltage Utility Specific Rate: (used by ISO in billing of ISO TAC)		Revised from \$684,662,617		Revised from \$0.0075627
7	SCE HV TRR =	\$682,989,061		Source 29-WholesaleTRRs, Line 13, C2
8	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
9	High Voltage Utility-Specific Rate =	\$0.0075442	per kWh	Line 7 / (Line 8 * 1000)
Calculation of High Voltage Existing Contracts Access Charge:		Revised from \$684,662,617		Source
10	HV Wholesale TRR =	\$682,989,061		29-WholesaleTRRs, Line 13, C2
11	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
12	HV Existing Contracts Access Charge:	\$3.78	per kW	Line 10 / (Line 11 * 1000)
Calculation of Low Voltage Existing Contracts Access Charge:		Revised from \$3.79		Source
13	LV Wholesale TRR =	\$45,482,375		29-WholesaleTRRs, Line 13, C3
14	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
15	LV Existing Contracts Access Charge:	\$0.25	per kW	Line 13 / (Line 14 * 1000)
		Revised from \$45,587,877		

Notes:

1) SCE's wholesale rates are subject to revision upon acceptance by the Commission of a revised TRBA amount. See Note 1 on 29-WholesaleTRRs.

Schedule 31
High and Low Voltage Gross Plant
Exhibit G-3

Derivation of High Voltage and Low Voltage Gross Plant Percentages

Determination of HV and LV Gross Plant Percentages for ISO Transmission Plant in accordance with ISO Tariff Appendix F, Schedule 3, Section 12. Input cells are shaded yellow

HV and LV Components of Total ISO Plant on Lines 2, 3, 7, 8, and 9 are from the Plant Study, performed pursuant to Section 9 of Appendix IX:

A) Total ISO Plant from Prior Year	<u>Total ISO Gross Plant</u>	<u>Land</u>	<u>Structures</u>	<u>HV Land</u>	<u>LV Land</u>	<u>HV Structures</u>	<u>LV Structures</u>	<u>HV/LV Transformers</u>
Line								
1 Lines:								
2 HV Transmission Lines	\$1,219,154,555	\$114,287,921	\$1,104,866,634	\$114,287,921	\$0	\$1,104,866,634	\$0	\$0
3 LV Transmission Lines	\$122,066,888	\$8,129,145	\$113,937,742	\$0	\$8,129,145	\$0	\$113,937,742	\$0
4 Total Transmission Lines (L 2 + L 3):	\$1,341,221,443	\$122,417,066	\$1,218,804,376	\$114,287,921	\$8,129,145	\$1,104,866,634	\$113,937,742	\$0
5								
6 Substations:								
7 HV Substations (>= 200 kV)	\$1,651,895,519	\$33,507,352	\$1,618,388,167	\$33,507,352	\$0	\$1,618,388,167	\$0	\$0
8 Straddle Subs (Cross 200 kV boundary):	227,306,250	\$192,635	\$227,113,615	\$143,033	\$49,602	\$143,971,633	\$67,508,336	\$15,633,646
9 LV Substations (Less Than 220kV)	89,174,098	\$657,273	\$88,516,826	\$0	\$657,273	\$0	\$88,516,826	\$0
10 Total all Substations (L7 + L8 + L9)	\$1,968,375,868	\$34,357,260	\$1,934,018,608	\$33,650,386	\$706,874	\$1,762,359,799	\$156,025,162	\$15,633,646
11								
12 Total Lines and Substations	\$3,309,597,310	\$156,774,326	\$3,152,822,984	\$147,938,307	\$8,836,020	\$2,867,226,433	\$269,962,904	\$15,633,646
13								
14								
15 Gross Plant that can directly be determined to be HV or LV:								
16								
17		High Voltage	Low Voltage	Total				
18 Land	\$147,938,307	\$8,836,020	\$156,774,326					Notes: From above Line 12
19 Structures	\$2,867,226,433	\$269,962,904	\$3,137,189,338					From above Line 12
20 Total Determined HV/LV:	\$3,015,164,740	\$278,798,924	\$3,293,963,664					Sum of lines 18 and 19
21 Gross Plant Percentages (Prior Year):	91.536%	8.464%						Percent of Total
22								
23 Straddling Transformers	\$14,310,424	\$1,323,222	\$15,633,646					Straddling Transformers split by Gross Plant Percentages on Line 21
24 Abandoned Plant (EOY)	\$11,028,000	\$0	\$11,028,000					See Notes 1 and 2 below
25 Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310					Line 20 + Line 23 + Line 24
26								
27								
28 B) Gross Plant Percentage for the Rate Effective Period:								
29								
30		High Voltage	Low Voltage	Total				
31 Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310					Notes: Line 25
33 In Service Additions in Rate Effective Period:	\$1,115,729,600	\$5,485,467	\$1,121,215,066					13-Month Average: 16-Plant Additions, Line 22, Cols 7 (for Total) and 12 (for LV). HV = C7
34 CWIP in Rate Effective Period	\$374,298,446	\$0	\$374,298,446					13 Month Average: 10-CWIP, Line 51, Col. 8
35 Total HV and LV Gross Plant for REP	\$4,530,531,211	\$285,607,612	\$4,816,138,823					Line 32 + Line 33 + Line 34
36								
37 HV and LV Gross Plant Percentages:	94.070%	5.930%						Percent of Total on Line 35
38 (HV Allocation Factor and								
39 LV Allocation Factor)								

Notes:

- 1) For High Voltage Column, sum of EOY HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year
- 2) For Low Voltage Column, Sum of EOY Abandoned Plant less HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year.

**CORRECTED
SCHEDULES 29, 30, and 31
TO EXHIBIT G-4
(Redline Version)**

Schedule 29
Wholesale TRRs
Exhibit G-4

CALCULATION OF SCE WHOLESALE HIGH AND LOW VOLTAGE TRRS

Inputs are shaded yellow

Line	TRR Values	Notes	Source
1	\$783,403,305 = Wholesale Base TRR		1-BaseTRR, Line 89
2	-\$46,698,411 = Total Wholesale TRBAA	Note 1	2013 TRBAA ER13-226
3	-\$46,211,511 = HV Wholesale TRBAA		2013 TRBAA ER13-226
4	-\$486,900 = LV Wholesale TRBAA		2013 TRBAA ER13-226
5	-\$8,164,310 = Total Standby Transmission Revenues	Note 2	SCE Retail Standby Rate Revenue
6	94.0698% = HV Allocation Factor		31-HVLV, Line 37
7	5.9302% = LV Allocation Factor		31-HVLV, Line 37

Calculation of Total High Voltage and Low Voltage components of Wholesale TRR

	Col 1	Col 2	Col 3	Source	
	Revised from \$738,637,100	High Voltage	Low Voltage	Revised from \$46,564,160	
8	Wholesale Base TRR:	\$783,403,305	\$736,945,768	\$46,457,537	See Note 3
9	CWIP Component of Wholesale Base TRR:	\$199,208,139	\$199,208,139	\$0	See Note 4
10	Non-CWIP Component of Wholesale Base TRR:	\$584,195,166	\$537,737,629	\$46,457,537	See Note 5
11	Wholesale TRBAA:	-\$46,698,411	-\$46,211,511	-\$486,900	Revised from \$46,564,160 Lines 2 to 4
12	Less Standby Transmission Revenues:	-\$8,164,310	-\$7,680,149	-\$484,162	See Note 6
13	Components of Wholesale Transmission Revenue Requirement:	\$728,540,583	\$683,054,108	\$45,486,475	Sum of Lines 8, 11, and 12

Notes:

- 1) TRBAA is "Transmission Revenue Balancing Account Adjustment". The TRBAA is determined pursuant to SCE's Transmission Owner Tariff and may be revised each January 1, upon commission acceptance of a revised TRBAA amount, or upon the date the Commission orders.
- 2) From 33-RetailRates. See Line: 17 col c
- 3) Column 1 is from Line 1.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.
- 4) From 24-CWIPTRR, Line 88. All High Voltage.
- 5) Line 8 - Line 9
- 6) Column 1 is from Line 5.
Column 2 equals Column 1 * Line 6.
Column 3 equals Column 1 * Line 7.

Schedule 30
Wholesale Rates
Exhibit G-4

Calculation of SCE Wholesale Rates (See Note 1)

SCE's wholesale rates are as follows:

- 1) Low Voltage Access Charge
- 2) Low Voltage Wheeling Access Charge
- 3) High Voltage Utility-Specific Rate
- 4) HV Existing Contracts Access Charge
- 5) LV Existing Contracts Access Charge

Calculation of Low Voltage Access Charge:		Revised from \$45,591,987		
Line				Source
1	LV TRR =	\$45,486,475		29-WholesaleTRRs, Line 13, C3
2	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
3	Low Voltage Access Charge =	\$0.00050	per kWh	Line 1 / (Line 2 * 1000)
Calculation of Low Voltage Wheeling Access Charge:		Revised from \$45,591,987		
4	LV TRR =	\$45,486,475		29-WholesaleTRRs, Line 13, C3
5	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
6	Low Voltage Wheeling Access Charge =	\$0.00050	per kWh	Line 4 / (Line 5 * 1000)
Calculation of High Voltage Utility Specific Rate: (used by ISO in billing of ISO TAC)		Revised from \$684,727,814		
7	SCE HV TRR =	\$683,054,108		29-WholesaleTRRs, Line 13, C2
8	Gross Load =	90,531,472	MWh	32-Gross Load, Line 3
9	High Voltage Utility-Specific Rate =	\$0.0075449	per kWh	Line 7 / (Line 8 * 1000)
Calculation of High Voltage Existing Contracts Access Charge:		Revised from \$684,727,814		
10	HV Wholesale TRR =	\$683,054,108		29-WholesaleTRRs, Line 13, C2
11	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
12	HV Existing Contracts Access Charge:	\$3.78	per kW	Line 10 / (Line 11 * 1000)
Calculation of Low Voltage Existing Contracts Access Charge:		Revised from \$3.79		
13	LV Wholesale TRR =	\$45,486,475		29-WholesaleTRRs, Line 13, C3
14	Sum of Monthly Peak Demands:	180,565	MW	32-Gross Load, Line 4
15	LV Existing Contracts Access Charge:	\$0.25	per kW	Line 13 / (Line 14 * 1000)
		Revised from \$45,591,987		

Notes:

1) SCE's wholesale rates are subject to revision upon acceptance by the Commission of a revised TRBA amount. See Note 1 on 29-WholesaleTRRs.

Schedule 31
High and Low Voltage Gross Plant
Exhibit G-4

Derivation of High Voltage and Low Voltage Gross Plant Percentages

Determination of HV and LV Gross Plant Percentages for ISO Transmission Plant in accordance with ISO Tariff Appendix F, Schedule 3, Section 12. Input cells are shaded yellow

HV and LV Components of Total ISO Plant on Lines 2, 3, 7, 8, and 9 are from the Plant Study, performed pursuant to Section 9 of Appendix IX:

A) Total ISO Plant from Prior Year		Total ISO Gross Plant	Land	Structures	HV Land	LV Land	HV Structures	LV Structures	HV/LV Transformers
Line	Classification of Facility:								
1	Lines:								
2	HV Transmission Lines	\$1,219,154,555	\$114,287,921	\$1,104,866,634	\$114,287,921	\$0	\$1,104,866,634	\$0	\$0
3	LV Transmission Lines	\$122,066,888	\$8,129,145	\$113,937,742	\$0	\$8,129,145	\$0	\$113,937,742	\$0
4	Total Transmission Lines (L 2 + L 3):	\$1,341,221,443	\$122,417,066	\$1,218,804,376	\$114,287,921	\$8,129,145	\$1,104,866,634	\$113,937,742	\$0
5									
6	Substations:								
7	HV Substations (>= 200 kV)	\$1,651,895,519	\$33,507,352	\$1,618,388,167	\$33,507,352	\$0	\$1,618,388,167	\$0	\$0
8	Straddle Subs (Cross 200 kV boundary):	227,306,250	\$192,635	\$227,113,615	\$143,033	\$49,602	\$143,971,633	\$67,508,336	\$15,633,646
9	LV Substations (Less Than 220kV)	89,174,098	\$657,273	\$88,516,826	\$0	\$657,273	\$0	\$88,516,826	\$0
10	Total all Substations (L7 + L8 + L9)	\$1,968,375,868	\$34,357,260	\$1,934,018,608	\$33,650,386	\$706,874	\$1,762,359,799	\$156,025,162	\$15,633,646
11									
12	Total Lines and Substations	\$3,309,597,310	\$156,774,326	\$3,152,822,984	\$147,938,307	\$8,836,020	\$2,867,226,433	\$269,962,904	\$15,633,646
13									
14									
15	Gross Plant that can directly be determined to be HV or LV:								
16		High Voltage	Low Voltage	Total	Notes:				
17	Land	\$147,938,307	\$8,836,020	\$156,774,326	From above Line 12				
18	Structures	\$2,867,226,433	\$269,962,904	\$3,137,189,338	From above Line 12				
20	Total Determined HV/LV:	\$3,015,164,740	\$278,798,924	\$3,293,963,664	Sum of lines 18 and 19				
21	Gross Plant Percentages (Prior Year):	91.536%	8.464%		Percent of Total				
22									
23	Straddling Transformers	\$14,310,424	\$1,323,222	\$15,633,646	Straddling Transformers split by Gross Plant Percentages on Line 21				
24	Abandoned Plant (EOY)	\$11,028,000	\$0	\$11,028,000	See Notes 1 and 2 below				
25	Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310	Line 20 + Line 23 + Line 24				
26									
27									
28	B) Gross Plant Percentage for the Rate Effective Period:								
29									
30		High Voltage	Low Voltage	Total	Notes:				
31	Total HV and LV Gross Plant for Prior Year	\$3,040,503,165	\$280,122,146	\$3,320,625,310	Line 25				
33	In Service Additions in Rate Effective Period:	\$1,115,729,600	\$5,485,467	\$1,121,215,066	13-Month Average: 16-Plant Additions, Line 22, Cols 7 (for Total) and 12 (for LV). HV = C7				
34	CWIP in Rate Effective Period	\$374,298,446	\$0	\$374,298,446	13 Month Average: 10-CWIP, Line 51, Col. 8				
35	Total HV and LV Gross Plant for REP	\$4,530,531,211	\$285,607,612	\$4,816,138,823	Line 32 + Line 33 + Line 34				
36									
37	HV and LV Gross Plant Percentages:	94.070%	5.930%	\$4,805,110,823	Percent of Total on Line 35				
38	(HV Allocation Factor and								
39	LV Allocation Factor)	Revised from 94.286%	Revised from 5.944%						

Notes:

- 1) For High Voltage Column, sum of EOY HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year
- 2) For Low Voltage Column, Sum of EOY Abandoned Plant less HV Abandoned Plant for all Projects on Schedule 12 for EOY of Prior Year.

CERTIFICATE OF SERVICE

I hereby certify that I have this day served the foregoing document upon each person designated on the official service list compiled by the Secretary in this proceeding.

Dated at Washington, D.C., this 9th day of October, 2013.

/s/ Gary A. Morgans

Gary A. Morgans
Steptoe & Johnson LLP
1330 Connecticut Ave, N.W.
Washington, DC 20036
(202) 429-6234
(202) 261-7506 (fax)

Document Content(s)

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