BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Application of	
Southern California Gas Company (U 904 G)	,
Regarding Year 18 (2011-2012) of Its	
Gas Cost Incentive Mechanism	

APPLICATION OF SOUTHERN CALIFORNIA GAS COMPANY (U 904 G) **REGARDING YEAR 18 (2011-2012)** OF ITS GAS COST INCENTIVE MECHANISM

MICHAEL R. THORP Attorney for SOUTHERN CALIFORNIA GAS COMPANY 555 West Fifth Street, 14TH Floor Los Angeles, California 90013-1011 Telephone: (213) 244-2981

Facsimile: (213) 629-9620

E-mail: mthorp@semprautilities.com

June 15, 2012

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BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF CALIFORNIA

In the Matter of the Application of)	
Southern California Gas Company (U 904 G))	
Regarding Year 18 (2011-2012) of Its)	A.12-06-
Gas Cost Incentive Mechanism)	
)	

APPLICATION OF SOUTHERN CALIFORNIA GAS COMPANY (U 904 G) REGARDING YEAR 18 (2011-2012) OF ITS GAS COST INCENTIVE MECHANISM

Southern California Gas Company (SoCalGas) hereby submits its eighteenth annual application (Application) under the Gas Cost Incentive Mechanism (GCIM). The Commission established the GCIM in Decision (D.) 94-03-076, modified and extended it in D.97-06-061, extended it on an annual basis beginning with Year 6 in D.98-12-057, and further modified and extended it on an annual basis beginning in Year 8 in D.02-06-023. Pursuant to these decisions and SoCalGas' Tariff Preliminary Statement Part VIII, Gas Cost Incentive Mechanism, SoCalGas is to file an application and report in June of each year to address its performance under the GCIM for the previous April 1- March 31 period (GCIM Year).

¹ Pursuant to D.02-06-023, the GCIM will continue on an annual basis until the Commission modifies or terminates it after giving interested parties notice and an opportunity to be heard. *See* D.02-06-023, mimeo., at 16, 21-22, and p.1 of Attachment A.

In this Application, SoCalGas provides its report on gas supply and storage operations for the 12-month GCIM year ending March 31, 2012 (Year 18), and submits its request for Commission approval of a shareholder reward of \$5,412,805 for its Year 18 performance. SoCalGas' Year 18 Annual Report is Attachment A to this Application.

I. BACKGROUND

A. Establishment of the GCIM

On March 16, 1994, the Commission approved SoCalGas' A.93-10-034 implementing a new method by which the Commission oversees the reasonableness of gas purchases and gas storage decisions made by SoCalGas on behalf of core sales customers (D.94-03-076). The Commission initially established a three-year experimental GCIM program beginning April 1, 1994. As stated in D.94-03-076, the GCIM program originally consisted of two separate elements, one that measured performance for gas procurement efforts and the other that measures performance for efficient gas storage operations for the core class. The original GCIM affected approximately 75 percent of SoCalGas' total gas purchases.

The original GCIM established a benchmark against which to measure the price SoCalGas pays for core and core subscription gas supply. The benchmark was based on a combination of monthly gas price indices published in Natural Gas Intelligence, Inside FERC Gas Market Report, and a New York Mercantile Exchange (NYMEX) component for gas futures. The GCIM proposal included a "tolerance band" to allow SoCalGas to meet objectives related to service reliability and supply security. The approved tolerance band was initially established at four and one-half percent during the first year of the GCIM and four percent for the subsequent two years.

In establishing the GCIM in D.94-03-076, the Commission ordered the Commission Advisory and Compliance Division (CACD) to conduct an evaluation of the GCIM by August 1,

1996, to provide the Commission with guidance regarding the success or failure of the program prior to its three-year completion. The Division of Ratepayer Advocates (DRA) was given the task of auditing SoCalGas' annual reports on the GCIM.

In D.02-06-023, the Commission approved a Settlement Agreement executed in July of 2001 by SoCalGas, DRA,² and The Utility Reform Network (TURN). The Settlement Agreement extends the GCIM on an annual basis into Year 8 and beyond, until such time as the Commission approves -- after giving the parties notice and an opportunity to be a heard -- a request for modification to or termination of the GCIM.

B. GCIM Year 1

Consistent with D.94-03-076, SoCalGas filed its first annual GCIM report on June 22, 1995 (A.95-06-043). A.95-06-043 outlined the performance for SoCalGas during GCIM Year 1 and proposed six modifications to the GCIM. DRA conducted its audit of SoCalGas' report opposing only two of the proposed modifications. SoCalGas settled with DRA in agreeing on four of the six proposed modifications, and the Commission granted SoCalGas its requested shareholder award.

C. GCIM Year 2

On June 17, 1996, SoCalGas filed A.96-06-029 reporting on its gas supply and storage operations during Year 2. The deadline set in D.94-03-076 for the CACD, or its successor the Energy Division, to file an evaluation report passed on August 1, 1996.

On February 13, 1997, SoCalGas and DRA filed a Joint Motion for order adopting Stipulation and Agreement, Suspending Procedural Schedule, Waiving Oral hearings, Limited Consolidation of Indicated Docket, and for Other Relief. Among other things, the Stipulation

² At the time of this particular settlement and during several of the referenced GCIM Years, DRA's name temporarily changed to the "Office of Ratepayer Advocates." To avoid confusion, this Application will simply refer to DRA throughout since we are referring to the same organization.

and Agreement resolved all issues related to the Year 2 application, proposed to replace the four percent tolerance band with a tolerance band of two percent above and one-half percent below the benchmark, and provided for revisions to, and extension of, the GCIM program on an annual basis beyond the original expiration date of March 31, 1997.

In D.97-06-061, the Commission adopted the joint recommendation of DRA and SoCalGas with one modification. The sole modification was to limit the current extension of the GCIM to a two-year term ending March 31, 1999, "in order for the Commission to revisit this program, if it chooses, as part of its gas strategy."

D. GCIM Year 3

On June 16, 1997, SoCalGas filed its Year 3 report. That filing was reviewed and accepted without modification by DRA on December 5, 1997, and approved without hearings, by the Commission in D.98-06-024.

E. GCIM Year 4

On June 18, 1998, SoCalGas filed its Year 4 report. That filing was also reviewed and accepted without modification by DRA and approved by the Commission, without hearings, in D.98-12-057. The Commission stated in Ordering Paragraph 2 of D.98-12-057 that:

SoCalGas' GCIM is extended on an annual basis for 12-month cycles, beginning in Year 6, the period April 1, 1999 through March 31, 2000, unless the mechanism is modified or discontinued by order of the Commission.

F. GCIM Year 5

On June 15, 1999, SoCalGas filed its Year 5 report in A. 99-06-027, which was reviewed and approved without modification by DRA and was approved, without hearings, in D.00-06-039. In D.00-06-039, the Commission did not order modifications to or termination of the

³ D.97-06-061, mimeo., at 1.

GCIM, but did order the Energy Division to conduct an evaluation of the GCIM before the Commission would consider modifications to the GCIM, including whether to extend or terminate the mechanism.

G. GCIM Year 6

On June 15, 2000, SoCalGas filed its Year 6 report in A.00-06-023. On October 30, 2000, DRA issued its Monitoring and Evaluation Report of A.00-06-023, which "verified that the Commission approved sharing mechanism results in a \$14.4 million benefit to ratepayers and a shareholder reward of \$9.8 million." In its report, DRA supported the continuation of the GCIM into Year 7 and recommended the continuation of the GCIM program into Year 8 with two refinements to the mechanism.⁴ Pursuant to D.00-06-039, on January 4, 2001, the Energy Division issued a comprehensive 37-page analysis of the history, function, and results of the GCIM. In its analysis, the Energy Division concluded that gas purchases made by SoCalGas under the GCIM "are definitely far more favorable to ratepayers than those made when reasonableness reviews were in effect." The Energy Division noted that "the GCIM has achieved the Commission's goals for the GCIM," and recommended that the GCIM be continued, explaining that "the GCIM is superior to various alternatives, such as traditional reasonableness reviews, elimination of SoCalGas from the gas procurement function, or inclusion of gas procurement costs in an overall performance-based ratemaking mechanism." In D.01-05-002, the Commission approved, without hearings, SoCalGas' GCIM award for its Year 6 performance and opened Phase 2 of A.00-06-023 to address whether the GCIM should be extended with or without modification.

⁴ The two refinements to the GCIM for Year 8 were: 1) modification of the lower tolerance band from the current 0.5% to 1.0%, and 2) replacement of the NYMEX benchmark with published (daily or weekly) indices with a set 25% weighting. DRA GCIM Year 6 Monitoring and Evaluation Report, pp. 1-4 dated October 30, 2000.

⁵ Energy Division Analysis at 20; see also D.02-06-023, mimeo., at 5 referencing the analysis.

⁶ Energy Division Report of the SoCalGas GCIM, p. 1, dated January 4, 2001.

In D.02-06-023 the Commission approved a settlement agreement among SoCalGas, DRA, and TURN, which extended and made the following changes to SoCalGas' GCIM:

- 1. Elimination of the NYMEX Program as a benchmark index, beginning in Year 8.
- 2. Shareholder awards will be capped at 1.5 percent of the actual annual gas commodity cost.
- 3. The sharing bands below the benchmark will be:

Sharing Band	Ratepayer%	Shareholder%
0.0%-1.00%	100%	0%
1.00%-5.00%	75%	25%
5.00% & Above	90%	10%

Pursuant to D.02-06-023, SoCalGas' GCIM will continue on an annual basis until further modified or terminated upon Commission order.⁷

H. GCIM Year 7

On June 15, 2001, SoCalGas filed its Year 7 GCIM report in A.01-06-027, seeking a shareholder award of \$106.1 million. Year 7 represented an extremely volatile year in gas prices, compounded by unusually cold weather, higher wholesale electric prices, lower hydroelectric generation in the Pacific Northwest, higher electric generation demand, and lower throughput on the El Paso Natural Gas Company interstate pipeline system due to a system rupture. Despite all of these factors, SoCalGas was able to effectively manage its assets to the benefit of core ratepayers, resulting in gas for the core being purchased at an average price of \$5.16 per MMBtu -- well below the benchmark of \$5.72 per MMBtu.

Pursuant to the Settlement Agreement adopted in D.02-06-023, SoCalGas retroactively applied its new 1.5% commodity cost cap, and reduced its proposed GCIM Year 7 shareholder award from \$106.1 million to \$30.8 million. The Commission approved SoCalGas' revised \$30.8 million GCIM Year 7 shareholder award request in D.03-08-065.

⁷ D.02-06-023, mimeo, at 25-26 and page 1 of Attachment A (the settlement agreement).

I. GCIM Year 8

SoCalGas filed A.02-06-035 on June 17, 2002, requesting an authorized shareholder award of \$17.4 million for GCIM Year 8, an amount that also reflected the retroactive application of the new 1.5% commodity cost cap on shareholder awards. In GCIM Year 8, California continued to experience a volatile natural gas market. Despite this volatility, the GCIM continued to provide SoCalGas' core customers with reliable natural gas supplies at below market cost. SoCalGas realized an average gas cost of \$3.13 per MMBtu, \$0.51 per MMBtu below the benchmark price of \$3.64 per MMBtu. The Commission approved SoCalGas' \$17.4 million GCIM Year 8 shareholder award request in D.03-08-064.

J. GCIM Year 9

SoCalGas filed A.03-06-021 on June 16, 2003 summarizing its GCIM Year 9 activities and requesting an authorized shareholder award of \$6.3 million. While Year 9 provided more stability to the gas market than in the two preceding years, California's natural gas market continued to be very dynamic. Despite these changing conditions, SoCalGas' core customers continued to receive reliable natural gas supplies at \$39 million below market cost. The Commission approved SoCalGas' \$6.3 million GCIM Year 9 shareholder award request in D.04-02-060.

K. GCIM Year 10

SoCalGas filed A.04-06-025 on June 15, 2004, summarizing its GCIM Year 10 activities and requesting a GCIM Year 10 shareholder award of \$2.4 million. During GCIM Year 10, SoCalGas continued to provide its core customers with reliable natural gas supplies, at \$27 million below market cost.⁸ The Commission approved SoCalGas' \$2.4 million GCIM Year 10 shareholder award request in D.05-04-003.

⁸ D.05-04-003, page 3.

L. GCIM Year 11

A.05-06-030 was filed on June 15, 2005, which requested a GCIM shareholder award of \$2.5 million for Year 11. SoCalGas provided natural gas supplies to its core customers at \$31.4 million below the benchmark during GCIM Year 11. On November 30, 2005, DRA issued its GCIM Year 11 Monitoring and Evaluation Report which concurred with SoCalGas' proposed shareholder award of \$2.5 million, but also recommended two modifications to the GCIM mechanism.

- 1. SoCalGas should inject gas into storage on a uniform ratable basis during the injection months.
- 2. SoCalGas should meet a strict minimum of 70 Bcf inventory level in storage by November 1.

On February 17, 2006, DRA, TURN, and SoCalGas filed a Joint Recommendation which resolved the concerns raised by DRA in its Monitoring and Evaluation Report. Specifically, the Joint Recommendation proposed the following changes to the GCIM:

- The core's October 31 physical inventory storage target will change from 70 Bcf +5/-5 Bcf to 70 Bcf +5/-2 Bcf. This core physical inventory does not include any net park and net loan positions.
- If additional storage inventory capacity is allocated to SoCalGas' core beyond 70 Bcf, core's October 31 physical inventory storage target will be increased by that amount.
- SoCalGas must obtain the consent of DRA and TURN to rely upon its existing secondary storage target.
- Unless otherwise agreed to by DRA and TURN, SoCalGas must have a minimum corepurchased inventory of 49 Bcf on July 31, 2006. This target may include net loan positions.
- For the years beyond 2006, SoCalGas will obtain agreement from DRA and TURN for mid-season core-purchased inventory target(s) which must be met unless otherwise agreed to by DRA and TURN. Each of these changes would be reflected in SoCalGas' GCIM tariff.

⁹ DRA GCIM Year 11 Monitoring and Evaluation Report, pp. 1-2.

The Joint Recommendation of DRA, TURN, and SoCalGas was adopted by the Commission in D.06-10-029 along with SoCalGas' requested shareholder award for Year 11 of \$2.5M.¹⁰

M. GCIM Year 12

SoCalGas filed A.06-06-017 on June 15, 2006 and requested a GCIM shareholder award of \$9.8 million for Year 12. During GCIM Year 12, SoCalGas continued to provide its core customers with reliable natural gas supplies, at \$69.1 million below market cost. In October 2006, DRA issued its Monitoring and Evaluation Report for GCIM Year 12 and recommended approval of SoCalGas' requested shareholder award. The Commission approved SoCalGas' \$9.8 million GCIM Year 12 shareholder award request in D.07-11-005.

N. GCIM Year 13

SoCalGas filed A.07-06-021 on June 15, 2007 and requested a GCIM shareholder award of \$8.9 million for Year 13. During GCIM Year 13, SoCalGas continued to provide its core customers with reliable natural gas supplies, at \$57.7 million below benchmark cost. In October 2007, DRA issued its Monitoring and Evaluation Report for GCIM Year 13 and recommended approval of SoCalGas' requested shareholder award. A.07-06-021 was approved by the Commission on January 31, 2008 (D.08-01-035), finding that SoCalGas reasonably managed its gas acquisition and operations in Year 13 within the context of the GCIM that existed at the time, and that the calculation and amount of the shareholder award is correct pursuant to the GCIM modifications adopted in D.02-06-023.

¹⁰ As with GCIM Year 7, Year 8, Year 9, and Year 10 shareholder awards granted by the Commission, this GCIM Yr 11 award was made subject to refund or adjustment, as may be determined in I.02-11-040. However, in D.06-12-034, the Commission closed I.02-11-040 with prejudice and terminated the conditions imposed upon these GCIM shareholder awards.

O. GCIM Year 14

SoCalGas filed A.08-06-016 on June 16, 2008, requesting a GCIM shareholder award of \$6.5 million for Year 14. During GCIM Year 14, SoCalGas continued to provide its core customers with reliable natural gas supplies, at \$50.1 million below benchmark cost. In November 2008, DRA issued its Monitoring and Evaluation Report for GCIM Year 14 and recommended approval of SoCalGas' requested shareholder award. In February 2009 the Commission issued D.09-02-005, approving A.08-06-016 and SoCalGas' requested shareholder award of \$6.5 million.

P. GCIM Year 15

SoCalGas filed A.09-06-014 on June 15, 2009, requesting a GCIM shareholder award of \$12 million for Year 15. During GCIM Year 15, SoCalGas continued to provide its core customers with reliable natural gas supplies, at \$75.6 million below benchmark cost. In October 2009, DRA issued its Monitoring and Evaluation Report for GCIM Year 15 and recommended approval of SoCalGas' requested shareholder award. In January 2010 the Commission issued D.10-01-018, approving A.09-06-014 and SoCalGas' requested shareholder award of \$12 million.

O. GCIM Year 16

SoCalGas filed A.10-06-006 on June 14, 2010, requesting a GCIM shareholder award of \$6.0 million for Year 16. During GCIM Year 16, SoCalGas continued to provide its core customers with reliable natural gas supplies, at \$39.9 million below benchmark cost. In May 2011, DRA issued its Monitoring and Evaluation Report for GCIM Year 16 and recommended approval of SoCalGas' requested shareholder award. In September 2011, the Commission issued D.11-09-011, approving A.10-06-006 and SoCalGas' requested shareholder award of \$6 million.

R. GCIM Year 17

SoCalGas filed A.11-06-017 on June 15, 2011, requesting a GCIM shareholder award of \$6.2 million for Year 17. During GCIM Year 17, SoCalGas continued to provide its core customers with reliable natural gas supplies, at \$40.9 million below benchmark cost. In November 2011, DRA issued its Monitoring and Evaluation Report for GCIM Year 17 and recommended approval of SoCalGas' requested shareholder award. In March 2012 the Commission issued D.12-03-016, approving A.11-06-017 and SoCalGas' requested shareholder award of \$6.2 million.

II. PURPOSE OF APPLICATION AND RELIEF SOUGHT

The purpose of this Application is to request a GCIM shareholder reward of \$5,412,805 for SoCalGas' performance in Year 18 pursuant to the revised GCIM established by D.02-06-023. As documented in Attachment A, in Year 18, SoCalGas was able to purchase gas at \$37.5 million below the GCIM benchmark. The actual cost of all purchases by SoCalGas subject to the GCIM was \$1,704,835,267 while the benchmark cost was \$1,742,334,582. Pursuant to the revisions to the GCIM adopted in D.02-06-023, if the Commission determines that these figures are accurate, SoCalGas will be entitled to a shareholder reward of \$5,412,805.

The relief sought by SoCalGas in this Application is a GCIM Year 18 shareholder award of \$5,412,805.

III. STATUTORY AND PROCEDURAL REQUIREMENTS

A. Category, Need for Hearing, Issues, and Schedule – Rule 2.1(c)

SoCalGas proposes that this proceeding be categorized as "ratesetting" because SoCalGas' proposals will have a future effect on rates. SoCalGas does not believe that a hearing is necessary. Given the record that has already been developed in other Commission proceedings, and given the GCIM settlement adopted by the Commission in D.02-06-023,

SoCalGas does not believe that its proposals in this proceeding will raise any issues of fact that will require a hearing.

The issue to be considered in this proceeding is whether SoCalGas should be awarded the GCIM Year 18 shareholder award of \$5,412,805 it has requested.

SoCalGas proposes the following schedule for this Application:

EVENT	DATE
SoCalGas files Application	June 15, 2012
Deadline for responses to Application	July 16, 2012
Prehearing Conference	August 17, 2012
DRA Report	October 15, 2012
Proposed Decision	January 2013
Commission Decision	February 2013

B. Authority – Rule 2.1

This Application is made pursuant to Sections 451, 454, 489, 491, 701, 728, and 729 of the Public Utilities Code of the State of California, the Commission's Rules of Practice and Procedure, and relevant decisions, orders, and resolutions of the Commission, including D.02-06-023.

C. Corporate Information and Correspondence – Rule 2.1(a) and (b)

SoCalGas is a public utility organized and existing under the laws of the State of California. SoCalGas' principal place of business and mailing address is 555 West Fifth Street, Los Angeles, California. All correspondence and communications regarding this Application should be addressed to:

Michael Franco
Regulatory Case Manager
Southern California Gas Company
555 West Fifth Street, GT14D6
Los Angeles, California 90013-1011
Pharms (212) 244 5820

Phone: (213) 244-5839 Fax: (213) 244-4957

E-mail: mfranco@semprautilities.com

A copy should also be sent to:

Michael R. Thorp Southern California Gas Company Law Department 555 West Fifth Street, GT14E7 Los Angeles, California 90013-1011

Phone: (213) 244-2981 Fax: (213) 629-9620

E-mail: mthorp@semprautilities.com

D. Request for Ex Parte Approval – Rule 2.1 (c)

The Commission is familiar with SoCalGas' GCIM and the limited issues presented by this Application. SoCalGas believes that the information provided by this Application and accompanying Year 18 Report will be a sufficient basis for the Commission to reach a decision without hearings. Accordingly, SoCalGas respectfully requests that the Commission approve this Application expeditiously, and without evidentiary hearings.

E. Articles of Incorporation – Rule 2.2

SoCalGas previously filed a certified copy of its Restated Articles of Incorporation with Application No. 98-10-012, and these articles are incorporated herein by reference.

F. Balance Sheet and Income Statement – Rule 3.2(a)(1)

Attachment B to this Application is SoCalGas' Balance Sheet as of March 31, 2012. Attachment C to this Application is SoCalGas' Income Statement for the three-month period ended March 31, 2012.

G. Rates – Rule 3.2(a)(2) and (3)

The rate changes that will result from this Application are described in Attachment D.

H. Property and Equipment – Rule 3.2(a)(4)

A general description of SoCalGas' property and equipment was previously filed with the Commission on May 31, 2004, in connection with SoCalGas' Application No. 04-05-008 and is incorporated herein by reference. A statement of account of the original cost and depreciation reserve attributable thereto is attached to the Application as Attachment E.

I. Summary of Earnings – Rules 3.2(a) (5) and (6)

Attachment F to this Application is a Summary of Earnings for the 3 months ended March 31, 2012.

J. Exhibits and Readiness – Rule 3.2

SoCalGas' GCIM Year 18 Annual Report accompanies this Application. SoCalGas is now ready to proceed with its showing.

K. Depreciation – Rule 3.2(a)(7)

For financial statement purposes, SoCalGas has computed depreciation of utility plants on a straight-line remaining life basis at rates based on the estimated useful lives of plant properties. For federal income tax accrual purposes, SoCalGas generally computes depreciation using the straight-line method for tax property additions prior to 1954, and liberalized depreciation, which includes Class Life and Asset Depreciation Range Systems, on property additions after 1954 and prior to 1981. For financial reporting and rate purposes, "flow through accounting" has been adopted for such properties.

For property additions in years 1981 through 1986, SoCalGas has computed its tax depreciation using the Accelerated Cost Recovery System. For years after 1986, the Company has computed its tax depreciation using the Modified Accelerated Cost Recovery Systems, and,

since 1982, has normalized the effects of the depreciation differences in accordance with the Economic Recovery Tax Act of 1981 and the Tax Reform Act of 1986.

L. Proxy Statement – Rule 3.2(a)(8)

A copy of SoCalGas' most recent proxy statement, dated May 1, 2012, was provided to the Commission on May 2, 2012, and is incorporated herein by reference.

M. Pass Through of Costs – Rule 3.2(a)(10)

The shareholder reward sought by SoCalGas in this Application would not simply pass through to customer's costs to SoCalGas for services and commodities furnished by it.

N. Service and Notice – Rule 1.9

SoCalGas is serving this Application on all parties to A.11-06-017. Within twenty days of filing, SoCalGas will mail notice of this Application to the State of California and to cities and counties served by SoCalGas, and SoCalGas will post the notice in its offices and publish the notice in newspapers of general circulation in each county in its service territory. In addition, SoCalGas will include notices with the regular bills mailed to all customers affected by the proposed rate change.

/

IV. CONCLUSION

For the reasons set forth above and in Attachment A, SoCalGas respectfully requests that the Commission approve a Year 18 GCIM shareholder award of \$5,412,805 on an expedited and ex parte basis.

Respectfully submitted,
SOUTHERN CALIFORNIA GAS COMPANY

By: /s/ James P. Harrigan
James P. Harrigan
Vice President Gas Acquisition

By: /s/ Michael R. Thorp

Michael R. Thorp

MICHAEL R. THORP Attorney for Southern California Gas Company 555 West Fifth Street, 14th Floor Los Angeles, California 90013-1011 Telephone: (213) 244-2981

Telephone: (213) 244-2981 Facsimile: (213) 629-9620

E-mail: mthorp@semprautilities.com

June 15, 2012

VERIFICATION

I, James P. Harrigan, am an officer of Southern California Gas Company, and I am

authorized to make this verification on its behalf. The content of this Application is true, except

as to matters that are stated on information and belief. As to those matters, I believe them to be

true.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on June 15, 2012, at Los Angeles, California.

/s/ James P. Harrigan

James P. Harrigan Vice President Gas Acquisition

Attachment A

Southern California Gas Company Annual Report on the Gas Cost Incentive Mechanism April 1, 2011 through March 31, 2012

I. Summary of Year 18 GCIM Results

This report summarizes the results of the Gas Acquisition Department's activities on behalf of Southern California Gas Company's (SoCalGas) and San Diego Gas and Electric's (SDG&E)¹ core customers under the Gas Cost Incentive Mechanism (GCIM) during the period April 1, 2011 through March 31, 2012 (Year 18). This report also requests a shareholder award under the GCIM for Year 18. The award is based on the GCIM as amended through D.02-06-023.

In GCIM Year 18, due to the boom in shale gas development and high storage levels, California, as well as the rest of the country, experienced low volatility and extremely low gas prices. Under these market conditions, SoCalGas' and SDG&E's core customers continued to receive reliable natural gas supplies at below-market cost. These results were achieved with no curtailments of core service and in compliance with all requirements and guidelines established by the California Public Utilities Commission (CPUC). Table 1 below summarizes performance under the GCIM during the last 18 years, highlighting the fact that ratepayers have realized the benefit of gas purchases below the GCIM benchmark (Benchmark) in seventeen of the past 18 years. Additionally, a GCIM Summary Report for the past 18 years delineating the various GCIM components is included in Appendix A.

¹ D.07-12-019 authorized the consolidation of the core portfolio for SoCalGas and SDG&E into one single portfolio managed by SoCalGas.

TABLE 1
GCIM PERFORMANCE
YEAR ENDED MARCH 31

Year Net Purch (Border Vol		Year		Net G	as Cost	Benchmark Gas C	Commodity Cost	Comparis	on to Benchmar	k (\$Millions)
	Million MMBtu/d	Million MMBtu	Total (\$ Millions)	Unit Cost (\$/MMBtu)	Total (\$ Millions)	Unit Cost (\$/MMBtu)	Customer Savings	Shareholder Award	Total	
1995	0.76	277	\$445	\$1.61	\$441	\$1.59	(\$1.1)	\$0.0	(\$1.1)	
1996	0.66	243	\$322	\$1.33	326	\$1.35	\$3.2	\$3.2	\$6.4	
1997	0.66	243	\$530	\$2.18	550	\$2.27	\$10.6	\$10.6	\$21.2	
1998	0.66	241	\$542	\$2.25	549	\$2.28	\$4.8	\$2.0	\$6.8	
1999	0.75	275	\$520	\$1.89	538	\$1.95	\$10.4	\$7.7	\$18.1	
2000	1.06	385	\$902	\$2.34	926	\$2.40	\$14.4	\$9.8	\$24.2	
2001	1.09	398	\$2,055	\$5.16	2,279	\$5.72	\$192.8	\$30.8	\$223.6	
2002	1.01	370	\$1,159	\$3.13	1,349	\$3.64	\$172.4	\$17.4	\$189.8	
2003	1.03	376	\$1,333	\$3.55	1,373	\$3.65	\$32.7	\$6.3	\$39.0	
2004	1.02	374	\$1,730	\$4.63	1,757	\$4.70	\$24.6	\$2.4	\$27.0	
2005	1.03	375	\$2,103	\$5.61	2,134	\$5.69	\$28.9	\$2.5	\$31.4	
2006	1.06	387	\$2,923	\$7.54	2,992	\$7.72	\$59.3	\$9.8	\$69.1	
2007	1.02	372	\$2,135	\$5.74	2,192	\$5.89	\$48.8	\$8.9	\$57.7	
2008	1.03	376	\$2,349	\$6.25	2,399	\$6.38	\$43.6	\$6.5	\$50.1	
2009	1.15	418	\$2,661	\$6.36	2,737	\$6.54	\$63.6	\$12.0	\$75.6	
2010	1.11	406	\$1,548	\$3.82	1,588	\$3.91	\$33.9	\$6.0	\$39.9	
2011	1.11	406	\$1,559	\$3.84	1,600	\$3.94	\$34.7	\$6.2	\$40.9	
2012	1.18	432	\$1,547	\$3.58	1,585	\$3.67	\$32.1	\$5.4	\$37.5	
Total	0.966	6,354	\$26,363	\$4.15	\$27,315	\$4.30	\$809.7	\$147.5	\$957.2	

^{*} Years 1-3 exclude benefits related to Storage Incentive Mechanism ("SIM"), which was eliminated in Year 4. The SIM shareholder awards for Years 1, 2, 3 were \$103,364, \$67,645, and \$171,106, respectively.

As indicated in Table 1, Gas Acquisition acquired gas at \$37.5 million below the Benchmark in Year 18. The Benchmark consists of a volume-weighted average of published indices for the locations where Gas Acquisition buys gas for the core customers. Gas Acquisition's average cost was \$3.58 per MMBtu, or \$0.09 per MMBtu below the Benchmark price of \$3.67 per MMBtu.

During GCIM Year 18, Gas Acquisition purchased a net 432 million MMBtus for its retail core load. Gas Acquisition's interstate capacity rights primarily on El Paso, Transwestern, and Kern

River pipeline systems enabled the core's requirements to be met largely through basin purchases rather than purchases at the California border/citygate.

II. Description of Gas Procurement Activities

SoCalGas' Gas Acquisition personnel have a high level of expertise in fundamental analysis, gas trading, gas transportation, risk management, and back office operations. This expertise has continually been developed over the past seventeen years of operation under the GCIM. As a result, Gas Acquisition has been able to effectively manage gas procurement in the gas markets during Year 18, and ultimately lowering its gas costs. The GCIM encourages Gas Acquisition to proactively lower gas costs and protect core customers from price volatility through physical and financial trades, storage, and interstate pipeline capacity.

As in the previous 17 years of the GCIM, Year 18 results continue to show that the GCIM program is successful in meeting its objectives originally established in D.90-07-065 and R.90-02-008:

- Improve the utility's incentives to operate efficiently;
- Reduce the burden of regulatory oversight, both for the regulators and the utility;
- Provide a more stable and predictable regulatory environment;
- Implement a system that is readily understandable;
- Fairly balance risk and reward for the utility, and provide positive as well as negative incentives;
- Implement a regulatory structure that allows management to focus primarily on costs and markets, rather than on CPUC proceedings; and
- Align the interests of utility shareholders with those of utility customers.

Over the past 18 years, the GCIM has increased the efficiency of regulation by reducing the burden of regulatory oversight and providing a structure that enables SoCalGas to focus on securing reliable, low-cost gas for its core customers.

Gas Acquisition's procurement activities were conducted to achieve the primary objectives of supply security and service reliability at a low cost. SoCalGas accomplished these objectives in Year 18 by:

- Ensuring that firm long-term contracts, together with readily available monthly supplies and core storage, are adequate to meet core requirements during the peak demand season (November to March). As SoCalGas has been gradually moving to shorter-term, more competitively priced interstate capacity contracts, and renegotiating expiring capacity contracts during GCIM Year 18, it did not enter into as many long-term contracts as in previous years; however it still maintained a gas supply portfolio consisting of 41% of long-term supply agreements and 47% month-to-month baseload agreements. Daily net gas purchases only accounted for 12% of the total portfolio.
- Reaching its minimum core-purchased inventory of 47 Bcf on July 31, 2011,² and its October 31 core physical storage inventory target of 81 Bcf +0/-2 Bcf, in compliance with D.06-10-029, D.07-12-019 and D.08-12-020.³ SoCalGas' core-purchased inventory on July 31, 2011 was 49.5 Bcf; its core physical inventory on October 31, 2011 was 79.1 Bcf (which excluded 1.5 Bcf of SMS loan volumes, but included 1.6 Bcf of Core Aggregation Transportation (CAT) volumes).⁴
- Managing the use of the rights and assets assigned to the retail core including storage inventory, injection and withdrawal rights, and flowing supply through the use of Secondary Market Services (SMS). SMS transactions and fees are based on existing market conditions and are completed on a non-discriminatory basis. SMS transactions continued to contribute to the overall lower gas costs achieved by Gas Acquisition by using assets not directly needed for reliability.
- Making physical and financial trades on behalf of core customers to reduce retail core gas costs.

² D.06-10-029 adopted a joint recommendation of DRA, TURN and SoCalGas, establishing a minimum core purchase inventory target on July 31, 2006. For subsequent years, SoCalGas must obtain agreement from DRA and TURN for mid-season inventory target which must be met unless otherwise agreed to by DRA and TURN. SoCalGas obtained agreement from DRA and TURN for a mid-season minimum storage target of 47 Bcf as of July 31, 2011, and filed Advice Letter 4233 to reflect this target in its GCIM tariffs.

³ D.06-10-029 changed the core physical storage target as of October 31 from 70 Bcf +5/-5 Bcf to 70 Bcf +5/-2 Bcf. Also, "if additional storage inventory is allocated to SoCalGas' core beyond 70 Bcf, the core's October 31 physical inventory storage target will be increased by that amount." D.07-12-019 approved storage capacity for the combined core portfolio at 79 Bcf. D.08-12-020 adopted the Settlement Agreement (SA) dated August 22, 2008, allocating 1 Bcf of the storage expansion capacity to the combined core's storage inventory in each of the four years 2010-2013. Therefore, the core storage capacity in Year 18 was increased to 81 Bcf. D.08-12-020 also effectively eliminated the upper tolerance of the core storage capacity by requiring that the "combined core customers of SDG&E/SoCalGas... balance within the storage inventory capacity allocated to them under this SA."

⁴ Effective April 1, 2009, SoCalGas implemented the remaining provisions of D.07-12-019, subjecting the core to new balancing requirements. No imbalance charges were incurred by the core during the reporting period.

• Utilizing Gas Acquisition's interstate and FAR/BTS⁵ capacity rights to provide portfolio diversification and lower the cost of gas.

In summary, the GCIM provides an incentive for SoCalGas to efficiently use retail core's interstate pipeline and storage rights to deliver reliable, low-cost gas supplies to its retail core customers. Reliability is achieved by constructing a portfolio of natural gas supplies that is diversified by contract type, geographic region, and supplier. SoCalGas uses tools available to a typical trading organization, including purchases, sales, loans, parks, wheels, derivatives, and transportation contracts. These tools enhance SoCalGas' ability to make economic use of core assets, when not directly needed for reliability, to lower overall gas costs to its core customers.

Interstate Capacity

Pursuant to D.04-09-022 and Advice Letter 3969, SoCalGas filed Advice Letter 4158 on October 27, 2010, to update the capacity planning range for the combined portfolio of SoCalGas and SDG&E for GCIM Year 18 and 19 based on the 2010 California Gas Report. The minimum firm capacity required for the period April to October 2011 was established at 947.3 MDthd, while the minimum required for November 2011 to March 2012 was 1,052.5 MDthd. Appendix C to this report, shows that SoCalGas' capacity holding during each month of Year 18 met the minimum capacity requirement for the combined portfolio.

Financial Derivatives and Winter Hedging

In compliance with D.10-01-023 issued on January 25, 2010, adopting an incentive framework to motivate optimal use of natural gas hedging for California utilities, and modifying the treatment of financial gains and losses for SoCalGas and SDG&E, in Year 18, SoCalGas continued to include 25% gains and losses and transaction costs from Gas Acquisition's winter hedging activities in total actual costs. Total net costs from Year 18 winter hedge activities amounted to \$1.4 million, of which \$0.35 million was included in GCIM.

The Division of Ratepayer Advocates (DRA) and TURN staffs were kept apprised of SoCalGas' winter hedge positions via weekly position reports and bi-weekly conference calls throughout the period.

⁵ Pursuant to D.11-04-032, the "Firm Access Rights Balancing Account" was renamed "Backbone Transmission Balancing Account," and the "Receipt Point Access" tariff (Schedule G-RPA) was renamed "Backbone Transportation Service" (Schedule G-BTS), effective 10/1/11.

Rerouting Gas from Ehrenberg to Otay Mesa

On three occasions during Year 18, for different reasons, SoCalGas System Operator requested Gas Acquisition to deliver certain quantity of gas to the Otay Mesa system receipt point, which required gas usually received from El Paso at Ehrenberg to be rerouted from Ehrenberg via North Baja Pipeline (NB), Gasoducto Rosarito (GRO), and Transportadora de Gas Natural (TGN) to Otay Mesa.

During three Saturdays in November 2011, Gas Acquisition was requested to reroute core gas to Otay Mesa due to maintenance of Transmission Line 3010 serving customers in SDG&E's service territory. The rerouting was necessary to enable the delivery of core supplies to SDG&E.⁶ The incremental transportation costs incurred on NB, GRO and TGN were recorded as gas costs in the Purchased Gas Account (PGA) and included in GCIM.

For February 28 and 29, 2012 flow days, SoCalGas System Operator requested Gas Acquisition to reroute a total quantity of 225,000 MMBtus to Otay Mesa to support Southern System Reliability. Pursuant to D.07-12-019 and SoCalGas Tariff Rule 41, incremental costs for System Reliability are charged to the System Reliability Memorandum Account (SRMA) and excluded from the PGA and GCIM.

From March 9-19, 2012, SoCalGas System Operator made a series of requests to Gas Acquisition to reroute a total quantity of 350,000 MMBtus to Otay Mesa for each weekday from March 12-20 to facilitate the retrofit and internal inspection of SoCalGas Line 6900. All incremental transportation costs associated with this project are excluded from the PGA and GCIM, and charged to the pipeline inspection project work order.

III. GCIM Monitoring and Evaluation

Throughout the GCIM program, SoCalGas has worked closely with the DRA to establish an efficient monitoring and timely reporting system to keep the DRA and Energy Division informed of Gas Acquisition activities. Pursuant to the provisions of General Order 66-C and Section 583 of the Public Utilities Code, SoCalGas provides a monthly report, 60 days after the end of each month, to the DRA and Energy Division on a confidential basis. This report includes details of:

⁶ SDG&E's non-core customers were curtailed during these three days.

- All gas purchases and sale transactions
- All SMS transactions
- All financial transactions
- Capacity Holding Report
- Capacity Utilization Report
- Calculations of the GCIM benefit

SoCalGas has also communicated frequently with the DRA and the Energy Division on all important Gas Acquisition issues during GCIM Year 18, including its winter hedging activities and the rerouting of gas to Otay Mesa. Finally, SoCalGas has at all times operated within the CPUC's Affiliate Transaction Rules and related Remedial Measures.

IV. Recommendations

SoCalGas concludes from its Year18 results that the GCIM continues to be a successful program that provides measurable benefits to SoCalGas' core customers. During Year 18, each of the CPUC established objectives for incentive regulation were met, in addition to SoCalGas' primary objectives of supply security and reliable service at low cost. SoCalGas therefore recommends that the Commission approve a GCIM Year 18 shareholder award of \$5,412,805 on an expedited and ex parte basis.

Attachment B

SOUTHERN CALIFORNIA GAS COMPANY BALANCE SHEET ASSETS AND OTHER DEBITS MARCH 31, 2012

	1. UTILITY PLANT	2012
101	UTILITY PLANT IN SERVICE	\$10,121,200,362
102	UTILITY PLANT PURCHASED OR SOLD	-
105 106	PLANT HELD FOR FUTURE USE COMPLETED CONSTRUCTION NOT CLASSIFIED	-
100	CONSTRUCTION WORK IN PROGRESS	384,329,436
108	ACCUMULATED PROVISION FOR DEPRECIATION OF UTILITY PLANT	(4,096,588,399)
111	ACCUMULATED PROVISION FOR AMORTIZATION OF UTILITY PLANT	(40,655,444)
117	GAS STORED-UNDERGROUND	56,641,990
	TOTAL NET UTILITY PLANT	6,424,927,945
	2. OTHER PROPERTY AND INVESTMENTS	
121	NONUTILITY PROPERTY	128,181,493
122	ACCUMULATED PROVISION FOR DEPRECIATION AND	(404.004.405)
123	AMORTIZATION OF NONUTILITY PROPERTY INVESTMENTS IN SUBSIDIARY COMPANIES	(101,824,465)
124	OTHER INVESTMENTS	122
125	SINKING FUNDS	- -
128	OTHER SPECIAL FUNDS	2,000,000

Data from SPL as of June 8, 2012.

SOUTHERN CALIFORNIA GAS COMPANY BALANCE SHEET ASSETS AND OTHER DEBITS MARCH 31, 2012

	3. CURRENT AND ACCRUED ASSETS	2012
101		2012
131 132	CASH INTEREST SPECIAL DEPOSITS	23,982,144
134	OTHER SPECIAL DEPOSITS	- -
135	WORKING FUNDS	92,275
136	TEMPORARY CASH INVESTMENTS	46,500,000
141	NOTES RECEIVABLE	-
142	CUSTOMER ACCOUNTS RECEIVABLE	501,018,172
143	OTHER ACCOUNTS RECEIVABLE	31,398,401
144	ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS	(5,661,339)
145	NOTES RECEIVABLE FROM ASSOCIATED COMPANIES	230,308,061
146 151	ACCOUNTS RECEIVABLE FROM ASSOCIATED COMPANIES FUEL STOCK	7,776,471
151	FUEL STOCK FUEL STOCK EXPENSE UNDISTRIBUTED	_
154	PLANT MATERIALS AND OPERATING SUPPLIES	26,084,044
155	MERCHANDISE	(4,619)
156	OTHER MATERIALS AND SUPPLIES	-
163	STORES EXPENSE UNDISTRIBUTED	218,458
164	GAS STORED	19,037,584
165	PREPAYMENTS	12,854,213
171	INTEREST AND DIVIDENDS RECEIVABLE	3,640,594
173	ACCRUED UTILITY REVENUES	- 7 077 007
174 175	MISCELLANEOUS CURRENT AND ACCRUED ASSETS DERIVATIVE INSTRUMENT ASSETS	7,877,007 4,566,842
176	LONG TERM PORTION OF DERIVATIVE ASSETS - HEDGES	4,300,042
170	ESING TERMIN SICHIST OF BERNANNE ASSETS TIEBSES	
	TOTAL CURRENT AND ACCRUED ASSETS	909,688,308
	4. DEFERRED DEBITS	
181	UNAMORTIZED DEBT EXPENSE	6,416,998
182	UNRECOVERED PLANT AND OTHER REGULATORY ASSETS	1,160,437,783
183 184 185	PRELIMINARY SURVEY & INVESTIGATION CHARGES CLEARING ACCOUNTS TEMPORARY FACILITIES	- 509,784
186	MISCELLANEOUS DEFERRED DEBITS	41,470,024
188	RESEARCH AND DEVELOPMENT	45 700 000
189 190	UNAMORTIZED LOSS ON REACQUIRED DEBT ACCUMULATED DEFERRED INCOME TAXES	15,763,622 116,150,146
191	UNRECOVERED PURCHASED GAS COSTS	
	TOTAL DEFERRED DEBITS	1,340,748,357
	TOTAL ASSETS AND OTHER DEBITS	\$ 8,703,721,760

SOUTHERN CALIFORNIA GAS COMPANY BALANCE SHEET LIABILITIES AND OTHER CREDITS MARCH 31, 2012

	5. PROPRIETARY CAPITAL	
	5. PROPRIETART CAPITAL	2012
201 204 207 208 210 211 214 216 219	COMMON STOCK ISSUED PREFERRED STOCK ISSUED PREMIUM ON CAPITAL STOCK OTHER PAID-IN CAPITAL GAIN ON RETIRED CAPITAL STOCK MISCELLANEOUS PAID-IN CAPITAL CAPITAL STOCK EXPENSE UNAPPROPRIATED RETAINED EARNINGS ACCUMULATED OTHER COMPREHENSIVE INCOME	(834,888,907) (21,551,075) - (9,722) (31,306,680) 143,261 (1,343,329,710) 21,091,361
	TOTAL PROPRIETARY CAPITAL	(2,209,851,472)
	6. LONG-TERM DEBT	
221 224 225 226	BONDS OTHER LONG-TERM DEBT UNAMORTIZED PREMIUM ON LONG-TERM DEBT UNAMORTIZED DISCOUNT ON LONG-TERM DEBT	(1,300,000,000) (12,475,533) - 2,250,304
	TOTAL LONG-TERM DEBT	(1,310,225,229)
	7. OTHER NONCURRENT LIABILITIES	
228.3	OBLIGATIONS UNDER CAPITAL LEASES - NONCURRENT ACCUMULATED PROVISION FOR INJURIES AND DAMAGES ACCUMULATED PROVISION FOR PENSIONS AND BENEFITS ACCUMULATED MISCELLANEOUS OPERATING PROVISIONS ASSET RETIREMENT OBLIGATIONS	(2,559,199) (116,835,551) (844,161,513) - (1,186,972,165)
	TOTAL OTHER NONCURRENT LIABILITIES	(2,150,528,428)

Data from SPL as of June 8, 2012.

SOUTHERN CALIFORNIA GAS COMPANY BALANCE SHEET LIABILITIES AND OTHER CREDITS MARCH 31, 2012

	8. CURRENT AND ACCRUED LIABILITES	2012
231 232 233 234 235 236 237 238 241 242 243 244 245	NOTES PAYABLE ACCOUNTS PAYABLE NOTES PAYABLE TO ASSOCIATED COMPANIES ACCOUNTS PAYABLE TO ASSOCIATED COMPANIES CUSTOMER DEPOSITS TAXES ACCRUED INTEREST ACCRUED DIVIDENDS DECLARED TAX COLLECTIONS PAYABLE MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES OBLIGATIONS UNDER CAPITAL LEASES - CURRENT DERIVATIVE INSTRUMENT LIABILITIES DERIVATIVE INSTRUMENT LIABILITIES - HEDGES	(280,643,428) (8,996,947) (76,166,245) (19,583,903) (23,397,146) (323,265) (22,618,540) (132,906,567) (6,092,495) (924,686)
	TOTAL CURRENT AND ACCRUED LIABILITIES	(571,653,222)
	9. DEFERRED CREDITS	
252 253 254 255 257 281 282 283	CUSTOMER ADVANCES FOR CONSTRUCTION OTHER DEFERRED CREDITS OTHER REGULATORY LIABILITIES ACCUMULATED DEFERRED INVESTMENT TAX CREDITS UNAMORTIZED GAIN ON REACQUIRED DEBT ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED ACCUMULATED DEFERRED INCOME TAXES - PROPERTY ACCUMULATED DEFERRED INCOME TAXES - OTHER TOTAL DEFERRED CREDITS	(86,543,364) (107,830,011) (1,479,043,443) (22,154,375) - - (608,089,849) (157,802,367) (2,461,463,409)
	TOTAL DEI LINED ONEDITO	(2,401,403,408)
	TOTAL LIABILITIES AND OTHER CREDITS	\$ (8,703,721,760)

Attachment C

SOUTHERN CALIFORNIA GAS COMPANY STATEMENT OF INCOME AND RETAINED EARNINGS THREE MONTHS ENDED MARCH 31, 2012

	1. UTILITY OPERATING INCOME		
400 401 402 403-7 408.1 409.1 410.1 411.1 411.4 411.6 411.7	OPERATING REVENUES OPERATING EXPENSES MAINTENANCE EXPENSES DEPRECIATION AND AMORTIZATION EXPENSES TAXES OTHER THAN INCOME TAXES INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES - CREDIT INVESTMENT TAX CREDIT ADJUSTMENTS GAIN FROM DISPOSITION OF UTILITY PLANT LOSS FROM DISPOSITION OF UTILITY PLANT	619,991,570 32,051,350 87,497,588 21,640,719 33,874,176 19,380,398 (5,200,451) (606,577)	879,504,639
	TOTAL OPERATING REVENUE DEDUCTIONS		808,628,773
	NET OPERATING INCOME		70,875,866
	2. OTHER INCOME AND DEDUCTIONS		
415 417 417.1 418 418.1 419 419.1 421 421.1	REVENUE FROM MERCHANDISING, JOBBING AND CONTRACT WORK REVENUES FROM NONUTILITY OPERATIONS EXPENSES OF NONUTILITY OPERATIONS NONOPERATING RENTAL INCOME EQUITY IN EARNINGS OF SUBSIDIARIES INTEREST AND DIVIDEND INCOME ALLOWANCE FOR OTHER FUNDS USED DURING CONSTRUCTION MISCELLANEOUS NONOPERATING INCOME GAIN ON DISPOSITION OF PROPERTY	(32,058) 97,649 - (72,085) 5,853,503 (188,624) 263,187 5,921,572	
425 426	MISCELLANEOUS AMORTIZATION MISCELLANEOUS OTHER INCOME DEDUCTIONS	(827,999) (827,999)	
408.2 409.2 410.2 411.2 420	TAXES OTHER THAN INCOME TAXES INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES PROVISION FOR DEFERRED INCOME TAXES - CREDIT INVESTMENT TAX CREDITS TOTAL TAXES ON OTHER INCOME AND DEDUCTIONS	(32,619) 8,463,512 (1,099,213) 359,126 	
	TOTAL OTHER INCOME AND DEDUCTIONS	_	12,784,379
	INCOME BEFORE INTEREST CHARGES NET INTEREST CHARGES*	_	83,660,245 16,991,312
	NET INCOME	_	\$66,668,933

^{*}NET OF ALLOWANCE FOR BORROWED FUNDS USED DURING CONSTRUCTION. (\$2,012,532)

SOUTHERN CALIFORNIA GAS COMPANY STATEMENT OF INCOME AND RETAINED EARNINGS THREE MONTHS ENDED MARCH 31, 2012

3. RETAINED EARNINGS	
RETAINED EARNINGS AT BEGINNING OF PERIOD, AS PREVIOUSLY REPORTED	\$1,326,984,043
NET INCOME (FROM PRECEDING PAGE)	66,668,933
DIVIDEND TO PARENT COMPANY	(50,000,000)
DIVIDENDS DECLARED - PREFERRED STOCK	(323,266)
OTHER RETAINED EARNINGS ADJUSTMENT	
RETAINED EARNINGS AT END OF PERIOD	\$1,343,329,710_

Attachment D

TABLE 1 Natural Gas Transportation Rate Revenues Southern California Gas Company January 2012 Rates

SCG Rates GCIMyr18 v6-14-2012

		Pr	esent Rates		Prope	osed Rates		Cha	nges	-
		Jan-1-12	Proposed	Jan-1-12	Jan-1-12	Proposed	Jan-1-12	Revenue	Rate	% Rate
		Volumes	Rate	Revenues	Volumes	Rate	Revenues	Change	Change	change
		Mth	\$/therm	\$000's	Mth	\$/therm	\$000's	\$000's	\$/therm	%
		D	E	F	D	E	F	G	н	I
1	CORE									
2	Residential	2,470,671	\$0.54427	\$1,344,116	2,470,671	\$0.54579	\$1,347,872	\$3,756	\$0.00152	0.3%
3	Residential Core Aggregation Transport (\$0.58809	\$7,833	13,319	\$0.58809	\$7,833	\$0	\$0.00000	0%
4	Total Residential	2,483,989	\$0.54427	\$1,351,948	2,483,989	\$0.54579	\$1,355,705	\$3,756	\$0.00152	0.3%
5										
6	Commercial & Industrial	953,031	\$0.29905	\$284,238	953,031	\$0.30057	\$285,687	\$1,449	\$0.00152	0.5%
7	C/I Core Aggregation Transport (CAT)	17,488	\$0.34287	\$5,996	17,488	\$0.34287	\$5,996	\$0	\$0.00000	0%
8	Total Commercial & Industrial	970,519	\$0.29905	\$290,234	970,519	\$0.30080	\$291,683	\$1,449	\$0.00175	0.6%
9										
10	NGV - Pre SempraWide	117,231	\$0.07389	\$8,662	117,231	\$0.07541	\$8,840	\$178	\$0.00152	2.1%
11	SempraWide Adjustment	117,231	(\$0.00503)	(\$590)	117,231	(\$0.00503)	(\$590)	\$0	\$0.00000	0.0%
12	NGV - Post SempraWide	117,231	\$0.06886	\$8,072	117,231	\$0.07038	\$8,250	\$178	\$0.00152	2.2%
13										
14	Gas A/C	1,210	\$0.06682	\$81	1,210	\$0.06834	\$83	\$2	\$0.00152	2.3%
15	Gas Engine	18,080	\$0.08848	\$1,600	18,080	\$0.09000	\$1,627	\$27	\$0.00152	1.7%
16	Total Core	3,591,030	\$0.45952	\$1,651,935	3,560,223	\$0.46552	\$1,657,348	\$5,413	\$0.00600	1.3%
17										
18	NONCORE COMMERCIAL & INDUSTRIA	A <u>L</u>								
19	Distribution Level Service	982,465	\$0.06810	\$66,902	982,465	\$0.06810	\$66,902	\$0	\$0.00000	0.0%
20	Transmission Level Service (2)	457,697	\$0.01783	\$8,162	457,697	\$0.01783	\$8,162	\$0	\$0.00000	0.0%
21	Total Noncore C&I	1,440,163	\$0.05212	\$75,063	1,440,163	\$0.05212	\$75,063	\$0	\$0.00000	0.0%
22										
23	NONCORE ELECTRIC GENERATION									
24	Distribution Level Service									
25	Pre Sempra Wide	353,995	\$0.02981	\$10,551	353,995	\$0.02981	\$10,551	\$0	\$0.00000	0.0%
26	Sempra Wide Adjustment	353,995	(\$0.00025)	(\$90)	353,995	(\$0.00025)	(\$90)	\$0	\$0.00000	0.0%
27	Distribution Level Post Sempra W	353,995	\$0.02955	\$10,461	353,995	\$0.02955	\$10,461	\$0	\$0.00000	0.0%
28	Transmission Level Service (2)	2,472,969	\$0.01719	\$42,507	2,472,969	\$0.01719	\$42,507	\$0	\$0.00000	0.0%
29	Total Electric Generation	2,826,964	\$0.01874	\$52,968	2,826,964	\$0.01874	\$52,968	\$0	\$0.00000	0.0%
30						,				
31	TOTAL RETAIL NONCORE	4,267,127	\$0.03000	\$128,031	4,267,127	\$0.03000	\$128,031	\$0	\$0.00000	0.0%
32						• •				-
33	WHOLESALE & INTERNATIONAL									
34	Wholesale Long Beach (2)	117,093	\$0.01719	\$2,013	117,093	\$0.01719	\$2,013	\$0	\$0.00000	0.0%
35	SDGE Wholesale	1,230,285	\$0.01027	\$12,636	1,230,285	\$0.01027	\$12,636	\$0	\$0.00000	0.0%
36	Wholesale SWG (2)	81,737	\$0.01719	\$1,405	81,737	\$0.01719	\$1,405	\$0	\$0.00000	0.0%
37	Wholesale Vernon (2)	116,135	\$0.01719	\$1,996	116,135	\$0.01719	\$1,996	\$0	\$0.00000	0.0%
38	International (2)	53,990	\$0.01719	\$928	53,990	\$0.01719	\$928	\$0	\$0.00000	0.0%
39	Total Wholesale & International & SDGE	1,599,240	\$0.01187	\$18,977	1,599,240	\$0.01187	\$18,977	\$0	\$0.00000	0.0%
40										
41	TOTAL NONCORE	5,866,366	\$0.02506	\$147,008	5,866,366	\$0.02506	\$147,008	\$0	\$0.00000	0.0%
42						,				
43	Unbundled Storage			\$27,530			\$27,530	\$0		
44	-									
45	Total (excluding BTS)	9,457,396	\$0.19313	\$1,826,474	9,426,589	\$0.19433	\$1,831,887	\$5,413	\$0.00121	0.6%
46	, , , , , , , , , , , , , , , , , , ,									
47	BTS Amount (3)	3,100	\$0.11042	\$124,939	3,100	\$0.11042	\$124,939	\$0	\$0.00000	0.0%
48	SYSTEM TOTALw/SI,FAR,TLS,SW	9,457,396	\$0.20634	\$1,951,413	9,426,589	\$0.20759	\$1,956,826	\$5,413	\$0.00125	0.6%
49		-,,	1		-,		,,	,		
50	EOR Revenues	156,187	\$0.02359	\$3,685	156,187	\$0.02359	\$3,685	\$0	\$0.00000	0.0%
51	Total Throughput w/EOR Mth/yr	9,613,583	40.02007	ψ5,000	9,582,776	40.02007	ψ2,000		40.0000	0.070
01	rotal Imoughput w/ Lore with yr	2,010,000			1,002,110					

¹⁾ These rates are for Natural Gas Transportation Service from "Citygate to Meter". The BTS rate is for service from Receipt Point to Citygate.
2) These Transmission Level Service "TLS" amounts represent the average transmission rate, see Table 5 or detail list of TLS rates.

³⁾ BTS charge is proposed as a separate rate. Core will pay through procurement rate, noncore as a separate charge.

Whole Sale & International (excl SDGE)	368,955	\$0.01719	\$6,342	368,955	\$0.01719	\$6,342	50	\$0,00000	0.0%

Attachment E

Plant Investment and Accumulated Depreciation As of March 31, 2012

Name	ACCOUNT NUMBER	DESCRIPTION		ORIGINAL COSTS		ACCUMULATED RESERVE		NET BOOK VALUE
Pranchise and Consents \$ 636,833 \$ 636,803 \$ 636,805 \$ 630,805 \$ 6	INTANGIBLE A	SSETS						
Pranchise and Consents \$ 636,833 \$ 636,803 \$ 636,805 \$ 630,805 \$ 6	301	Organization	\$	76,457	\$	_	\$	76,457
PRODUCTION: 325	302	· ·		•		-	٠	-
325 Other Land Rights \$ 1,5,21 \$ - \$ 5,61,21		Total Intangible Assets	\$	638,150		0	\$	638,150
330	PRODUCTION:							
331						-	\$	15,321
Field Lines						-		
334		••				(55)		
Masuring And Regulator Equipment S. 17,864,901 S. 11,102,87 S. 11,025,201 S. 11,026,201 S. 11,026,201 S. 11,026,201 S. 12,026,201 S. 12,026,						-		
Total Production					-	=		
Section Strong	. 330	••	\$		\$	(65)	¢	
350	UNDEDCROUN		Ψ	0,004,200		(50)	Ψ	0,004,231
SBOSR Storage Rights \$ 17,364,994 \$ (16,676,349) \$ 680,846 \$ 350RW Rights-of-Way \$ 25,354 \$ (14,185) \$ 11,168 \$ 351 \$ 47,364,941 \$ (14,185) \$ 11,168 \$ 352 \$ Wells \$ 252,930,129 \$ (157,553,355) \$ 95,376,773 \$ 353 Lines \$ 40,371,038 \$ (19,103,592) \$ 21,267,446 \$ 352 Wells \$ 252,930,129 \$ (157,553,355) \$ 95,376,773 \$ 353 Lines \$ 40,606,835 \$ (93,510,391) \$ (196,444 \$ 354 Compressor Station and Equipment \$ 123,828,766 \$ (64,434,251) \$ 69,394,515 \$ 356 Purification Equipment \$ 15,504,258 \$ (1,429,363) \$ 4,074,895 \$ 356 Purification Equipment \$ 117,033,563 \$ (62,700,819) \$ 54,272,745 \$ 357 Other Equipment \$ 2,388,676 \$ (6,622,303) 19,766,273 \$ 1041 Underground Storage \$ 682,163,801 \$ (421,675,411) \$ 266,488,391 \$ 21,861,801		ID STORAGE:						
Statistics							\$	
351 Structures and Improvements \$40,371,038 \$(19,103,592) 21,267,446 352 Wells \$252,930,129 \$(157,553,355) 95,376,773 353 Lines \$94,606,835 \$(93,510,391) 1,096,444 354 Compressor Station and Equipment \$132,828,766 \$(64,434,251) 59,394,515 356 Purification Equipment \$15,504,258 \$(1,429,363) 4,074,895 356 Purification Equipment \$177,033,563 \$(62,760,619) 54,272,745 357 Colher Equipment \$177,033,563 \$(62,760,619) 54,272,745 357 Total Underground Storage \$2,786,000 \$(5,622,303) 79,766,273 365 Land Rights \$2,766,000 \$(2,760,619) 54,272,745 367 Mains \$2,766,000 \$(2,760,619) 54,272,745 367 Mains \$2,766,000 \$(14,293,226) 7,377,910 366 Structures and Improvements \$3,281,483 \$(20,663,687) 12,677,3910 368 Compressor Station and Equipment \$181,689,790 \$(103,613,513) 78,2562,777 371 Other Equipment \$181,689,790 \$(103,613,513) 78,2562,777 371 Other Equipment \$1,484,341,692 (704,118,340) \$780,223,351 DISTRIBUTION PLANT: DISTRIBUTION PLANT: \$28,448,895 \$(1,264) 2,725,076 376 Structures and Improvements \$225,988,790 \$(1,264) 2,725,076 376 Mains \$3,157,640,888 \$(1,842,559,776) 1,315,080,682 378 Measuring And Regulator Equipment \$3,157,640,888 \$(1,842,559,776) 1,315,080,682 378 Measuring And Regulator Equipment \$7,534,126 \$(52,650,368) 20,883,757 376 Mains \$3,157,640,888 \$(1,842,559,776) 1,315,080,682 378 Measuring And Regulator Equipment \$7,534,126 \$(52,650,368) 20,883,757 380 Services \$3,157,640,888 \$(1,842,559,776) 1,315,080,682 378 Measuring And Regulator Equipment \$26,267,434 \$(20,549,715) 5,717,719 390,772,400 380 Meters \$1,432,839 \$(1,42,259,776) 1,315,080,682 378 Measuring And Regulator Equipment \$26,267,434 \$(20,549,715) 5,717,719 5,64,643,643 380 Meters \$1,640,640,640 \$1,640,640 \$1,640,640 \$1,640,640 \$1,640,640 \$1,640,640 \$1,640,640 \$1,640,								-
S52 Wells								
S35		·						
354								
355								
\$366						•		
Section		• • • • • • • • • • • • • • • • • • • •						
Total Underground Storage \$ 682,163,801		- •						
365							\$	
365LRTS	TRANSMISSION	N PLANT- OTHER:						-
365LRTS	365	I and	\$	2 786 000	¢	_	æ	2 786 000
366 Structures and Improvements \$ 33,281,483 \$ (20,663,687) 12,617,795 367 Mains \$ 1,184,223,620 \$ (538,298,483) 645,925,137 368 Compressor Station and Equipment \$ 181,869,790 \$ (103,613,513) 78,256,277 369 Measuring And Regulator Equipment \$ 56,372,386 \$ (24,778,814) 31,593,572 371 Other Equipment \$ 1,484,341,692 (704,118,340) \$ 780,223,351 DISTRIBUTION PLANT: 374 Land Rights \$ 28,448,895 \$ - \$ 28,448,895 374 Lard Rights \$ 2,737,340 \$ (12,264) 2,725,076 375 Structures and Improvements \$ 2,2737,340 \$ (12,264) 2,725,076 376 Mains \$ 3,157,640,638 \$ (1,842,559,776) 1,315,080,862 378 Measuring And Regulator Equipment \$ 73,534,126 \$ (52,650,368) 20,883,757 380 Services \$ 2,118,594,372 \$ (1,727,821,972) 390,772,400 381 Meters \$ 431,707,079 \$ (118,882,650) 312,824,429 382 Meter Installation \$ 270,858,896 \$ (145,1						(14.293.226)	Ψ	
Mains		•						
368 Compressor Station and Equipment \$ 181,869,790 \$ (103,613,513) 78,256,277,380 371 Other Equipment Total Transmission Plant \$ 56,372,386 \$ (24,776,814) 31,593,572 DISTRIBUTION PLANT: DISTRIBUTION PLANT: 374 Land \$ 28,448,895 \$ - \$ 28,448,895 374 Land Rights \$ 2,737,340 \$ (12,264) 2,725,076 375 Structures and Improvements \$ 225,988,790 \$ (61,728,182) 164,260,608 376 Mains \$ 3,157,640,638 \$ (1,842,559,776) 1,315,080,862 378 Measuring And Regulator Equipment \$ 73,534,126 \$ (52,650,368) 20,883,757 380 Services \$ 2,118,594,372 \$ (1,727,821,972) 390,772,400 381 Meter installation \$ 270,858,896 \$ (145,101,737) 125,757,159 383 House Regulators \$ 123,102,991 \$ (15,862,856) 71,240,135 387 Other Equipment \$ 6,458,880,560 \$ (4,021,169,520) \$ 2,437,711,040 Structures and Improveme	367	•	\$					
Other Equipment	368	Compressor Station and Equipment	\$	181,869,790	\$	(103,613,513)		
Total Transmission Plant				56,372,386		(24,778,814)		31,593,572
374	371				\$			
374		Total Transmission Plant		1,484,341,692		(704,118,340)	\$	780,223,351
374LRTS	DISTRIBUTION	PLANT:						
374LRTS	374	Land	\$	28,448,895	\$	_	\$	28,448,895
375 Structures and Improvements \$ 225,988,790 \$ (61,728,182) 164,260,608 376 Mains \$ 3,157,640,638 \$ (1,842,559,776) 1,315,080,862 378 Measuring And Regulator Equipment \$ 73,534,126 \$ (52,650,368) 20,883,757 380 Services \$ 2,118,594,372 \$ (1,727,821,972) 390,772,400 381 Meters \$ 431,707,079 \$ (118,882,650) 312,824,429 382 Meter Installation \$ 270,858,896 \$ (145,101,737) 125,757,159 383 House Regulators \$ 123,102,991 \$ (51,862,856) 71,240,135 387 Other Equipment \$ 26,267,434 \$ (20,549,715) 5,717,719 Total Distribution Plant \$ 6,458,880,560 \$ (4,021,169,520) \$ 2,437,711,040 GENERAL PLANT: 389 Land \$ 1,342,839 \$ - 1,342,839 389LRTS Land Rights \$ 74,300 \$ - 74,300 390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 39						(12.264)	*	
378 Measuring And Regulator Equipment \$ 73,534,126 \$ (52,650,368) 20,883,757 380 Services \$ 2,118,594,372 \$ (1,727,821,972) 390,772,400 381 Meters \$ 431,707,079 \$ (118,882,650) 312,824,429 382 Meter Installation \$ 270,858,896 \$ (145,101,737) 125,757,159 383 House Regulators \$ 123,102,991 \$ (51,862,856) 71,240,135 387 Other Equipment \$ 26,267,434 \$ (20,549,715) 5,717,719 Total Distribution Plant \$ 6,458,880,560 \$ (4,021,169,520) \$ 2,437,711,040 GENERAL PLANT: 389 Land \$ 1,342,839 \$ - 1,342,839 389.LRTS Land Rights \$ 74,300 \$ - 74,300 390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 <td< td=""><td>375</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	375							
380 Services \$ 2,118,594,372 \$ (1,727,821,972) 390,772,400 381 Meters \$ 431,707,079 \$ (118,882,650) 312,824,429 382 Meter Installation \$ 270,858,896 \$ (145,101,737) 125,757,159 383 House Regulators \$ 123,102,991 \$ (51,862,856) 71,240,135 387 Other Equipment \$ 26,267,434 \$ (20,549,715) 5,717,719 Total Distribution Plant \$ 6,458,880,560 \$ (4,021,169,520) \$ 2,437,711,040 GENERAL PLANT: 389 Land \$ 1,342,839 \$ - 1,342,839 389LRTS Land Rights \$ 74,300 \$ - 74,300 390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 </td <td></td> <td></td> <td></td> <td>3,157,640,638</td> <td></td> <td>(1,842,559,776)</td> <td></td> <td>1,315,080,862</td>				3,157,640,638		(1,842,559,776)		1,315,080,862
381 Meters \$ 431,707,079 \$ (118,882,650) 312,824,429 382 Meter Installation \$ 270,858,896 \$ (145,101,737) 125,757,159 383 House Regulators \$ 123,102,991 \$ (51,862,856) 71,240,135 387 Other Equipment \$ 26,267,434 \$ (20,549,715) 5,717,719 Total Distribution Plant \$ 6,458,880,560 \$ (4,021,169,520) \$ 2,437,711,040 GENERAL PLANT: 389 Land \$ 1,342,839 \$ - 1,342,839 389LRTS Land Rights \$ 74,300 \$ - 74,300 390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 C		Measuring And Regulator Equipment		73,534,126	-	(52,650,368)		20,883,757
382 Meter Installation \$ 270,858,896 \$ (145,101,737) 125,757,159 383 House Regulators \$ 123,102,991 \$ (51,862,856) 71,240,135 387 Other Equipment \$ 26,267,434 \$ (20,549,715) 5,717,719 Total Distribution Plant \$ 6,458,880,560 \$ (4,021,169,520) \$ 2,437,711,040 GENERAL PLANT: 389 Land \$ 1,342,839 \$ - 1,342,839 389LRTS Land Rights \$ 74,300 \$ - 74,300 390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396					•	• • • • •		
383			\$					
387 Other Equipment Total Distribution Plant \$ 26,267,434 \$ (20,549,715) 5,717,719 GENERAL PLANT: 389 Land Rights \$ 1,342,839 \$ - 1,342,839 389LRTS Land Rights \$ 74,300 \$ - 74,300 390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 52,844,037 \$ (24,431,299) 28,412,737 395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540			\$					
Total Distribution Plant \$ 6,458,880,560 \$ (4,021,169,520) \$ 2,437,711,040						· · · · ·		
389	307						\$	
389 Land \$ 1,342,839 \$ - 1,342,839 389LRTS Land Rights \$ 74,300 \$ - 74,300 390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 52,844,037 \$ (24,431,299) 28,412,737 395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540				.,		(:,,::,,:::,;::::,,		
389LRTS Land Rights \$ 74,300 \$ - 74,300 390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 52,844,037 \$ (24,431,299) 28,412,737 395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540								
390 Structures and Improvements \$ 162,504,231 \$ (121,537,890) 40,966,341 391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 52,844,037 \$ (24,431,299) 28,412,737 395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540			\$			-		
391 Office Furniture and Equipment \$ 537,528,969 \$ (247,419,687) 290,109,282 392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 52,844,037 \$ (24,431,299) 28,412,737 395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540		3	\$					
392 Transportation Equipment \$ 673,560 \$ 56,698 730,258 393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 52,844,037 \$ (24,431,299) 28,412,737 395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540		•	\$					
393 Stores Equipment \$ 93,665 \$ (21,031) 72,633 394 Shop and Garage Equipment \$ 52,844,037 \$ (24,431,299) 28,412,737 395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540		• •	ф Ф					
394 Shop and Garage Equipment \$ 52,844,037 \$ (24,431,299) 28,412,737 395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540				•				
395 Laboratory Equipment \$ 5,802,785 \$ (3,704,915) 2,097,869 396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540								
396 Construction Equipment \$ 16,767 \$ 11,524 28,291 397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540			\$					
397 Communication Equipments \$ 91,170,148 \$ (26,689,415) 64,480,733 398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540			\$					
398 Miscellaneous Equipment \$ 3,376,602 \$ 606,938 3,983,540					-			
		• •	\$					
		Total General Plant	\$				\$	

Plant Investment and Accumulated Depreciation As of March 31, 2012

ACCOUNT NUMBER	DESCRIPTION	ORIGINAL COSTS	ACCUMULATED RESERVE	NET BOOK VALUE
	Grand Total	\$ 9,490,136,391	\$ (5,570,092,404)	\$ 3,920,043,987

Attachment F

SOUTHERN CALIFORNIA GAS COMPANY SUMMARY OF EARNINGS THREE MONTHS ENDED MARCH 31, 2012 (DOLLARS IN MILLIONS)

<u>Line No.</u>	<u>Item</u>	<u>Amount</u>
1	Operating Revenue	\$880
2	Operating Expenses	809
3	Net Operating Income	\$71
4	Weighted Average Rate Base	\$3,077
5	Rate of Return*	8.68%
	*Authorized Cost of Capital	·



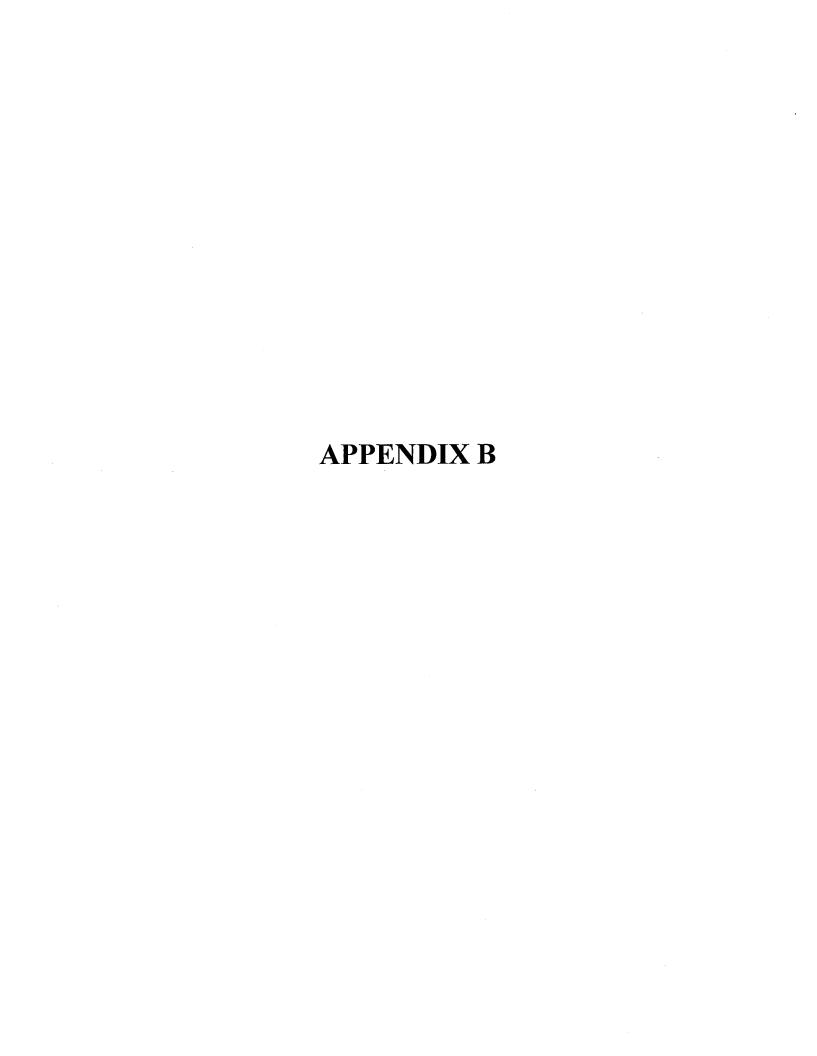
SOUTHERN CALIFORNIA GAS COMPANY APPENDIX A Summary of GCIM Results to Date

GCIM Year	Benchmark Dollars	Actual Dollars	(Over)/Under Benchmark	Upper Tolerance Dollars *	Lower Tolerance Dollars 0.5%	Lower Tolerance Dollars 1.0%	Lower Tolerance Dollars 5.0%	Subject to Sharing**
1	\$567,448,362.30	\$568,566,019.81	\$ (1,117,657.51)	\$17,089,530.26	N/A			\$ -
2	448,713,458.73	442,313,458.73	6,400,000.00	13,058,694.40	N/A			6,400,000.00
3	680,061,509.12	658,875,669.99	21,185,839.13	22,014,553.98	N/A			21,185,839.13
4	672,131,591.15	665,307,357.07	6,824,234.08	10,977,634.41	2,744,408.60			4,079,825.48
5	649,294,620.31	631,138,278.30	18,156,342.01	10,761,347.94	2,690,337.00			15,466,005.01
6	1,061,264,614.31	1,037,113,228.11	24,151,386.20	18,527,591.62	4,631,897.91			19,519,488.29
7	2,411,105,910.49	2,187,533,957.27	223,571,953.22	45,580,915.01	N/A	22,790,457.52	113,952,287.60	200,781,495.70
8	1,480,091,362.36	1,290,296,697.89	189,794,664.47	26,979,669.81	N/A	13,489,834.90	67,449,174.52	176,304,829.57
9	1,506,037,786.25	1,467,033,460.42	39,004,325.83	27,458,163.89	N/A	13,729,081.94	68,645,409.70	25,275,243.89
10	1,892,688,525.92	1,865,659,815.59	27,028,710.33	35,140,805.34	N/A	17,570,402.67	87,852,013.34	9,458,307.66
11	2,277,899,575.12	2,246,521,572.99	31,378,002.13	42,689,291.43	N/A	21,344,645.73	106,723,228.59	10,033,356.40
12	3,126,842,589.57	3,057,709,956.84	69,132,632.73	59,836,551.77	N/A	29,918,275.86	149,591,379.39	39,214,356.87
13	2,308,210,816.08	2,250,470,332.65	57,740,483.43	43,849,019.93	N/A	21,924,509.96	109,622,549.83	35,815,973.47
14 .	2,513,802,466.59	2,463,728,945.05	50,073,521.54	47,972,531.01	N/A	23,986,265.50	119,931,327.53	26,087,256.04
15	2,894,131,586.73	2,818,571,495.70	75,560,091.03	54,736,538.80	N/A	27,368,269.40	136,841,347.00	48,191,821.63
16	1,753,539,090.12	1,713,612,055.95	39,927,034.17	31,756,473.48	N/A	15,878,236.76	79,391,183.73	24,048,797.41
17	1,750,392,489.96	1,709,500,858.03	40,891,631.93	32,006,773.38	N/A	16,003,386.68	80,016,933.40	24,888,245.25
18	\$1,742,334,581.64	1,704,835,266.55	\$37,499,315.09	31,696,187.25	N/A	15,848,093.62	79,240,468.13	21,651,221.47
	\$29,735,990,936.75	\$28,778,788,426.94	\$957,202,509.81	\$572,132,273.71	\$10,066,643.51	\$239,851,460.54	\$1,199,257,302.76	\$708,402,063.27

Note: Benchmark and Actual Dollars are inclusive of all transportation costs for delivery of gas to SoCalGas' system.

^{*} Upper Tolerance band of 4.5% for GCIM Year 1, 4% for Years 2 - 3, and 2% for Years 4 - 18.

** For Years 4-6, GCIM Gain/(Loss) subject to sharing is the Amount Under Benchmark less the 0.5% Lower Tolerance Band. For Years 7-18, the Gain/(Loss) subject to sharing is the Amount Under Benchmark less the 1% Lower Tolerance Band, pursuant to D.02-06-023







Southern California Gas Company

Annual Report
on
Affiliate
Transactions

Section C: Utility Provision of Goods and Services to Its Affiliated Entities

Affiliate Transactions Annual Report (DRAFT)

2011

Response to Affiliate Transaction Reporting Requirements Section:

C. UTILITY PROVISION OF GOODS AND SERVICES TO ITS AFFILIATED ENTITIES

Request No. 1-7:

- 1. Using the format of Table II-C-1, each utility shall report any goods and/or services that the utility provided to any of its affiliated entities during the period covered by the annual report. All goods and/or services shall be reported regardless of whether or not the utility was reimbursed.
- 2. For purposes of this section, and section II-D, "Goods" are defined as any tangible item having economic value. Examples of "goods" include office supplies, office computers, and personal automobiles. No item shall qualify as a good if it has:
 - a) A depreciable life, for federal tax purposes, of more than 3 years, except for cars, personal computers, and office machinery¹; and
 - b) A value of greater than \$20,000.

The transfer of an item of tangible property described in (a) or (b) above shall be reported under Section E ("Transfer of Tangible Asset").

- 3. For purposes of this section, "Services" includes any activity of economic value provided by the utility, or a company under contract to the utility, to any affiliated entity. Examples of "services" include, but are not limited to the provision of professional expertise (e.g., legal, consulting, engineering), administrative support, (e.g., data and payroll processing, arranging travel, transportation services, etc.) and general corporate management and support activities (e.g., time spent by corporate executives and employees on affiliated entity issues, investor relations, shareholder services, etc.).
- 4. The cost of each good and/or service that the utility provided to any of its affiliated entities shall be assigned to an appropriate Uniform System of Accounts (USOA).
- 5. Using the format shown, each utility shall create a table entitled (Table II-C-1), containing:
 - A set of columns by listing horizontally across the top each affiliated entity of the
 utility excluding, however, any affiliated entities to which the utility provided no
 goods and/or services during the calendar year;
 - A set of rows by listing vertically down the left side of Table II-C-1 each USOA
 account (listed in ascending order) for which the utility had incurred a cost (whether
 or not reimbursed) for providing any good or service to an affiliated entity.

¹ See Section 1240, "Classes of Depreciable Property", <u>1992 U.S. Master Tax Guide</u> (Commerce Clearing House) discussing Internal Revenue Code sections 1245 and*1250.

Affiliate Transactions Annual Report (DRAFT)

2011

Response to Affiliate Transaction Reporting Requirements Section:

C. UTILITY PROVISION OF GOODS AND SERVICES TO ITS AFFILIATED ENTITIES

Request No. 1-7 (Cont'd):

- The middle portions of Table II-C-1 corresponding to each horizontal column and vertical row will be called cells.
- 6. For each cell in Table II-C-1 the utility shall aggregate all transactions for goods and/or services it provided to each affiliated entity under:
 - a) The appropriate column heading for that affiliated entity; and,
 - b) The row corresponding to the appropriate USOA account category.
- 7. The following information shall be reported in the corresponding cells of Table II-C-1:
 - The total transfer price assigned to this USOA account for any goods or services provided by the utility to the affiliated entity;
 - The allocated cost, if different from the transfer price, for any goods or services provided by the utility to the affiliated entity;
 - Allocated costs as a percentage of total recorded costs for the USOA account;
 - The ratio for each USOA account of the actual total recorded expenses versus total expenses authorized in the utility's most recent General Rate Case (expressed as a percentage).

Response:

See attached Table II-C-1 for charges to affiliates.

Request No. 8:

8. Briefly list the applicable cost allocation methodology and transfer pricing method used to determine the corresponding dollar volumes listed on the previous table.

Response:

All dollar values in Table II-C-1 represent fully loaded costs. SoCalGas considers "fully loaded/allocated costs" to mean the same as "transfer pricing" as referred to in this requirement. Therefore, the information that is requested relative to transfer pricing differences is not applicable. Following is a description of the costing methodologies that are referenced in Table II-C-1:

Affiliate Transactions Annual Report (DRAFT)

2011

Response to Affiliate Transaction Reporting Requirements Section:

C. UTILITY PROVISION OF GOODS AND SERVICES TO ITS AFFILIATED ENTITIES

Request No. 8 (Cont'd):

(A) All services provided by SoCalGas are billed at fully loaded cost. In the case of labor charges, "fully loaded" costs include all associated labor, indirect overheads and, where applicable, a labor premium. For the shared service labor billed to the unregulated affiliates, a 5% premium is applied to fully loaded labor costs. For non-shared services to unregulated, energy-related affiliates, a 10% premium is applied to direct non-executive labor and a 15% premium is applied to direct executive labor. The Enova/Pacific Enterprises Merger Decision (D.98-03-073) requires these additional labor premiums.

Request No. 9:

9. In addition to the information requested in Table II-C-1, each utility shall provide, as a separate document, a brief narrative description for any affiliated entity that had over \$10,000 of transfer price recorded in any USOA account. This narrative description will describe in greater detail the types of goods and services provided, as well as the methodologies used to calculate their transfer price and allocated cost.

Response:

Individual "Internal Orders" have been established for charging to each affiliate company for services performed. Generally, one internal order is created for each project or type of work done. All services are billed on a monthly basis.

USOA Account 146

This account is used by SoCalGas for amounts and interest due from affiliated companies for services provided. These amounts are billed at fully loaded cost plus appropriate labor premiums.

The nature of services billed in account 146 is as follows:

Accounting & Finance

This category includes services such as affiliate billing and costing, accounts payable, claims, business planning and budgets, and affiliate compliance.

Depreciation

This category contains charges for depreciation, usage, and return on shared assets.

External Relations

This category contains charges for community relations and corporate events.

Affiliate Transactions Annual Report (DRAFT)

2011

Response to Affiliate Transaction Reporting Requirements Section:

C. UTILITY PROVISION OF GOODS AND SERVICES TO ITS AFFILIATED ENTITIES

Request No. 9 (Cont'd):

Fleet Services

This category includes charges for the lease, maintenance, and overhead costs of vehicles being used by SoCalGas employees for affiliate-related work, as well as charges for the use of SoCalGas fleet vehicles by affiliate employees.

Gas Engineering

This category includes charges for general measurement and gas regulation consulting services.

Human Resources

This category includes the reimbursements from Sempra Energy for SoCalGas executive long-term incentive plan. It also contains human resources, disability management services, diversity, employee development, wellness, and incentive compensation billing for employees that transferred from SoCalGas to affiliates.

Information Technology

This category includes service charges for IT budgeting, service management, server engineering, mainframe, internet engineering, information protection, disaster recovery, network engineering, LAN/WAN, hardware and software maintenance, production control operations, operation control and telecom.

Oil/Gas Assessment & Extraction

This category includes billings to Pacific Enterprises Oil Company (PEOC) for lifting costs provided at the Aliso Canyon underground storage facility.

Real Estate & Facilities

This category includes services such as real estate management, rent management, capital facilities, operational/maintenance programs.

Supply Management

This category supports all enterprise systems and services used by the portfolio group for procurement activities.

Table II-C-1
SOUTHERN CALIFORNIA GAS COMPANY
Provision of Goods and Services
From the Utility to its Affiliated Entities
For the Year Ended December 31, 2011

								Pacific	
		Cost Allocation	Sempra	Sempra	Sempra	Sempra Sempra Pipelines & Sempra	Sempra	Enterprises	
USOA Acct	USOA Acct Item/Services Description	Methodology	Energy	Broadband	LNG	Storage	Generation	Generation Oil Company	Total
146	Accounting & Finance	A	28,276		9,527	11,357	10,650		59,811
	Depreciation	۷	1,575,498		4	8	4		1,575,679
	External Relations	⋖	40,576						40,576
	Fleet Services	¥	58,078						58,078
	Gas Engineering	۷				2,958	-		2,958
	Human Resources	Ą	2,370,559	-	2,981	5,205	3,710		2,382,455
	Information Technology	4	43,091		4	450	4		43,549
	Oil/ Gas Assessment & Extraction	۷						377,109	377,109
	Real Estate & Facilities	Ą	1,482,878	14,596	10,086	9,242	10,076		1,526,878
	Suppy Management	4	11,169						11,169
	Total	144	5,610,124	5,610,124 \$ 14,596 \$ 22,643 \$	\$ 22,643		29,306 \$ 24,483 \$		377,109 \$ 6,078,261





Southern California Gas Company

Annual Report on Affiliate Transactions

Section D: Affiliated Entities Provision of Goods and Services to the Utility

Affiliate Transactions Annual Report

2011

Response to Affiliate Transaction Reporting Requirements Section:

D. AFFILIATED ENTITIES PROVISION OF GOODS AND SERVICES TO THE UTILITY

Request No. 1-9:

- 1. Section C required each utility to report goods and/or services that it provided to its affiliated entities. This section (Section D), requires the reporting of all goods and/or services that the affiliated entities provided to the utility.
- Each utility shall report any goods and/or services that were provided to it by any of its
 affiliated entities during the period covered by the annual report. All goods and/or
 services shall be reported regardless of whether or not the affiliated entity was
 reimbursed.
- 3. For purposes of this section, "Goods" has the same meaning as used in Section C above.
- 4. For purposes of this section, "Services" includes any activity of economic value provided by the affiliated entity, or any company under contract to the affiliated entity, to the utility. The examples of the types of services listed in #3 of Section II-C above are applicable to this section as well. Purchases of natural gas or electric energy from any affiliated entity should be reported in this section.
- 5. The cost of each good and/or service that the affiliated entity provided to the utility shall be assigned by the utility to an appropriate USOA Account of the utility.
- 6. Using the format shown, each utility shall create a table (entitled Table II-D-l), containing:
 - A set of columns by listing horizontally across the top of Table II-D-1 each affiliated entity listed in Table II-A-1, excluding, however, any affiliated entities which provided no goods and/or services to the utility during the calendar year.
 - A set of rows by listing vertically down the left side of Table II-D-1 each USOA
 account (listed in ascending order) for which the utility had incurred a cost for goods
 and/or services provided by the affiliated entity.
 - The middle portions of Table II-D-1, corresponding to each horizontal column and vertical row, will be called cells.
- 7. For each cell in Table II-D-1, the utility shall aggregate all transactions for goods and/or services it provided to each affiliated entity under:
 - 1) The-appropriate column heading for that affiliated entity; and,
 - 2) The row corresponding to the appropriate USOA account category.

Affiliate Transactions Annual Report

2011

Response to Affiliate Transaction Reporting Requirements Section:

D. AFFILIATED ENTITIES PROVISION OF GOODS AND SERVICES TO THE UTILITY

Request No. 1-9 (Cont'd):

- 8. The following information shall be reported in the corresponding cells of Table II-D-1;
 - The total transfer price assigned to this USOA account for any goods or services provided by the affiliated entity to the utility;
 - The allocated cost, if different from the transfer price, as calculated by the affiliated entity as the cost for any goods or services provided to the utility;
 - The fair market value of the goods and service provided, if determined;
 - Allocated costs as a percentage of total recorded costs for the USOA account.
- 9. At the end of each row, each utility shall briefly list the applicable methodology used to determine allocated cost and transfer price as well as any calculations and reviews utilized to determine fair market value.

Response:

Using the format provided for Table II-D-1 (attached), the costs of all goods and services provided to SoCalGas by affiliated entities during the reporting period have been presented. The costs have been accumulated by USOA account and by affiliated entity.

In accordance with the Affiliate Compliance Guidelines (see Section II-B-VII), the "transfer price" for goods and services provided to SoCalGas by Sempra Energy is recorded at fully loaded costs.

Request No. 10:

10. In addition to the information requested in Table II-D-1, each utility shall provide, as a separate document, a brief narrative description for any USOA account that had recorded over \$10,000 in goods and services provided by an affiliated entity. This narrative description will describe in greater detail the types of goods and services provided, as well as the methodologies used to calculate their transfer price and a summary of all methodologies and calculations used to determine fair market value.

Response:

All values in Table II-D-1 related to purchased goods and services from Sempra Energy are at fully loaded cost as required by the Affiliate Compliance Guidelines (see Section II-B-VII). Goods or services directly requested by SoCalGas are recorded in the appropriate USOA account. Shared services costs are allocated to SoCalGas on a causal or beneficial relationship when identifiable; otherwise the shared services costs are allocated using an approved multifactor allocation method. Shared services costs received by SoCalGas from Sempra Energy are analyzed and recorded to the appropriate USOA account.

Affiliate Transactions Annual Report

2011

Response to Affiliate Transaction Reporting Requirements Section:

D. AFFILIATED ENTITIES PROVISION OF GOODS AND SERVICES TO THE UTILITY

Request No. 10 (Cont'd):

USOA Account 107: Construction Work in Progress (CWIP)

This account includes gas construction work in progress assets and allocations for services provided by affiliates that support capital activities at SoCalGas.

USOA Account 143: Other Accounts Receivable

This account includes amounts due to the utility upon open accounts, other than amounts due from associated companies and from customers for utility services and merchandising, jobbing and contract work.

USOA Account 165: Prepayments

This account includes prepayments for taxes, insurance, interest, and disbursements made prior to the period to which they apply. The cost in this account is related to insurance premiums.

USOA Account 181: Unamortized Debt Expense

This account includes expenses related to the issuance or assumption of debt securities. Amounts shall be amortized over the life of each respective issue under a plan which will distribute the amount equitably over the life of the security.

USOA Account 184: Clearing Accounts

This caption shall include undistributed balances in clearing accounts at the date of the balance sheet. When services are provided to SoCalGas, a portion of the cost of this service is charged to a clearing account. These are Administrative & General Costs related to affiliate and third-party transactions. Balances in this clearing account shall be substantially cleared not later than the end of the calendar year unless items held therein relate to a further period.

USOA Account 880: Other Expenses

This account includes the cost of distribution maps and records, distribution office expenses, and the cost of labor and materials used and expenses incurred in distribution systems operations not provided for elsewhere, including the expenses of operating street lighting systems and research, development, and demonstration expenses.

USOA Account 901: Supervision

This account includes the cost of postage incurred in the general direction and supervision of customer accounts.

USOA Account 903: Customer records and collection expenses

This account includes the cost of labor, materials and expenses incurred in work on customer applications, contracts, orders, credit investigations, billing and accounting, collections and complaints.

Affiliate Transactions Annual Report

2011

Response to Affiliate Transaction Reporting Requirements Section:

D. AFFILIATED ENTITIES PROVISION OF GOODS AND SERVICES TO THE UTILITY

Request No. 10 (Cont'd):

USOA Account 908: Customer assistance expenses

This account includes the cost of labor, materials and expenses incurred in providing instructions or assistance to customers, the object of which is to promote safe, efficient and economical use of the service. In 2011, this account primarily consisted of payments for postage.

USOA Account 909: Informational and Instructional Advertising Expenses

This account shall include the cost of labor, materials used and expenses incurred in activities which primarily convey information as to what the utility urges or suggests customers should do in utilizing gas service to protect health and safety, to encourage environmental protection, to utilize their gas equipment safely and economically, or to conserve natural gas. In 2011, this account primarily consisted of payments for postage.

USOA Account 910: Miscellaneous Customer Service and Informational Expenses

This account includes the cost of labor, materials utilized, and expenses incurred in providing customer service and informational activities, which are not includible in other customer information expense accounts.

USOA Account 921: Office Supplies and Expenses

This account includes office supplies and expenses incurred in connection with the general administration of the utility's operations that are assignable to specific administrative or general departments and are not specifically provided for in other accounts.

USOA Account 923: Outside Services Employed

This account includes the fees and expenses of professional consultants (such as lawyers, auditors, appraisers, expert witnesses, or management, accounting, and engineering consultants) and others for general services that are not applicable to a particular operation function or to other accounts. This account includes the salaries and wages expenses of affiliate administrative and general departments that provide service to the Southern California Gas Company. In addition, this account includes office supplies and expenses incurred in connection with this general administration.

USOA Account 924: Property Insurance

This account shall include the cost of insurance or reserve accruals to protect the utility against losses and damages to owned or leased property used in its utility operations. It shall include also the cost of labor and related supplies and expenses incurred in property insurance activities.

USOA Account 925: Injuries and Damages

This account shall include the cost of insurance or reserve accruals to protect the utility against injuries and damages claims of employees or others, losses of such character not covered by insurance, and expenses incurred in settlement of injuries and damages claims. It shall also include the cost of labor and related supplies and expenses incurred in injuries and damages activities.

Affiliate Transactions Annual Report

2011

Response to Affiliate Transaction Reporting Requirements Section:

D. AFFILIATED ENTITIES PROVISION OF GOODS AND SERVICES TO THE UTILITY

Request No. 10 (Cont'd):

USOA Account 926: Employee Pensions and Benefits

This account includes stock option expenses, pension accruals or actual payments made on behalf of current employees or retired employees and payments for the purchase of annuities relating to pensions.

USOA Account 928: Regulatory Commission Expenses

This account shall include all expenses properly includible in utility operating expenses, incurred by the utility in connection with formal cases before regulatory commissions, or other regulatory bodies, or cases in which such a body is a party, including payments made to a regulatory commission for fees assessed against the utility for pay and expenses of such commission, its officers, agents, and employees.

USOA Account 930: Miscellaneous General Expenses

This account includes the cost of labor and expenses incurred in connection with the general management of the Southern California Gas Company not provided for elsewhere.

USOA Account 931: Rents

This account includes rents properly includible in utility operating expenses for the property of other used, occupied, or operated in connection with the customer accounts, customer service and informational, sales, and general and administrative functions of the utility.

USOA: VAR

USOA accounts with a balance under \$10,000 were grouped together and reported under "VAR". Details behind what makes up this balance are available upon request.

Request No. 11:

1. For any USOA account classification containing greater than \$25,000 in reported transactions, the utility shall provide as an addendum to Table II-D-1 any comparisons performed by the utility of the cost of goods or services provided by the affiliated entities with other providers not affiliated with the utility.

Response:

During 2011, the utility did not conduct any studies for the purpose of comparing the cost of goods or services provided during the year by affiliated entities with the costs provided by unaffiliated providers.

SOUTHERN CALIFORNIA GAS COMPANY
Provision of Goods And Services
from Affiliated Entities To The Utility
For The Year Ended December 31, 2011

JSOA			Sempra Energy		% of USOA
ccount	Account Description	Sempra Energy	Trading (1)	Total	Account
107	Construction Work In Progress	5,361,224		5,361,224	N/A
143	Other Accounts Receivable	(2,195,378)		(2,195,378)	N/A
165	Prepayments	2,132,273		2,132,273	N/A
181	Unamortized Debt Expenses	264,833		264,833	N/A
184	Clearing Accounts	2,565,131		2,565,131	N/A
880	Other Expenses	673,226		673,226	<1.00%
901	Supervision	461,499		461,499	8.53%
903	Customer Records and Collection Expenses	30,207		30,207	<1.00%
806	Customer Assistance Expenses	181,686		181,686	<1.00%
606	Informational And Instructional Advertising Expenses	49,158		49,158	2.25%
910	Miscellaneous Customer Serv And Informational Expe	241,316		241,316	14.15%
921	Office Supplies And Expenses	268,854		268,854	2.90%
923	Outside Services Employed	56,213,822		56,213,822	69.13%
924	Property Insurance	2,343,427		2,343,427	51.83%
925	Injuries And Damages	9,934,420		9,934,420	28.24%
926	Employee Pensions And Benefits	(183,836)		(183,836)	<1.00%
928	Regulatory Commission Expenses	131,863		131,863	2.08%
930	Miscellaneous General Expenses	198,824		198,824	1.20%
931	Rents	10,676		10,676	<1.00%
VAR	Various	11,638		11,638	<1.00%
	Total:	78,694,863	•	78,694,863	

⁽¹⁾ The gas trading portion of Sempra Energy Trading was sold to a 3rd party; going forward there will be no gas purchases or sales to Sempra Energy Trading.

APPENDIX C

Core Firm Transportation Capacity Holdings Southern California Gas Company APPENDIX C as of 3/31/12 (MDth/d)

						2011-2012	2012					Γ
	Apr	May	Jun	Juľ	Aug	Sep	oct	Š	Dec	Jan	Feb	Mar
El Paso												
San Juan	497	497	497	497	497	377	377	385	385	385	385	385
Permian	50	90	20	20	20	135	135	157	157	157	157	157
Total El Paso	547	547	547	547	547	512	512	542	542	542	542	542
Transwestem												
San Juan	220	220	220	220	220	220	220	285	285	285	285	285
Permian	•	•	ı	1	ı		,	1		ı		,
Total Transwestem	220	220	220	220	220	220	220	285	285	285	285	285
Kern												
Rockies (2)	129	129	131	129	129	168	179	174	174	197	174	176
Total Kern	129	129	131	129	129	168	179	174	174	197	174	176
Questar Southern Trails												!
San Juan												
Total Questar Southern Trails												
Canadian Path (1)												
NOVA	54	5	54	54	54	54	\$	75	54	%	54	25
Foothills	54	54	54	54	54	54	54	54	5	54	72	54
OTN	53	53	23	53	23	53	53	33	83	53	53	23
PG&E	25	25	25	25	25	25	25	25	25	52	52	25
Total Transport (1)	948	948	950	948	948	952	963	1,054	1,054	1,077	1,054	1,056
San Juan	717	717	717	717	717	265	597	670	670	670	670	670
Permian	20	20	22	20	20	135	135	157	157	157	157	157
Rockies	129	129	13	129	129	168	179	174	174	197	174	176
Canadian Path (1)	25	52	52	25	25	52	25	25	25	25	25	52
Total Transport (1)	948	948	950	948	948	952	963	1,054	1,054	1,077	1,054	1,056
Minimum Required	947.3	947.3	947.3	947.3	947.3	947.3	947.3	1052.5	1052.5	1052.5	1052.5	1052.5
						l:						

The capacity data in this table is grouped by source of supply (i.e. receipt locations), and not displayed for each receipt/delivery

point combination
(1) For the purpose of calculating the capacity planning range pursuant to D.04-09-022, only the PG&E capacity is included from the Canadian path.
(2) Includes 15,000 Dtth/d in October 2011 on Northwest Pipeline

APPENDIX C
Southern California Gas Company
Core Firm Transportation Capacity Holdings
as of 3/31/12
(MDth/d)

El Paso						0700	0700					
El Paso						2012-2013	213					
0.00	Apr	May	Jun	ia C	Aug	Sep	ö	Nov	Dec	Jan	Feb	Mar
San Juan	357	357	357	357	357	254	254	121	121	121	121	121
Permian	135	135	135	135	135	135	135	85	85	82	88	82
Total El Paso	492	492	492	492	492	386	389	206	206	206	206	206
Transwestern												
San Juan	225	225	225	225	225	240	240	300	300	300	300	300
Permian	,	-		ı	,	,	r	,	•			ı
Total Transwestern	225	225	225	225	225	240	240	300	300	300	300	300
Kem Rockies (2)	179	179	179	179	179	237	237	247	247	247	247	247
Total Kem	179	179	179	179	179	237	237	247	247	247	247	247
Questar Southern Trails												
San Juan								10	10	10	9	9
Total Questar Southern Trails								10	10	10	10	10
Canadian Path (1)												
NOVA	54	25	54	25	25	54	\$	54	54	54	54	54
Foothills	\$	54	54	\$	54	54	5	54	5	54	25	54
GTN	23	23	23	33	53	53	23	23	53	53	53	53
PG&E	25	25	52	52	25	25	25	25	25	25	25	25
Total Transport (1)	949	949	949	949	949	918	918	805	805	805	805	805
San Juan	582	285	582	582	582	494	494	431	431	431	431	431
Permian	135	135	135	135	135	135	135	85	82	82	85	82
Rockies	179	179	179	179	179	237	237	247	247	247	247	247
Canadian Path (1)	52	25	52	52	52	25	25		25	25	25	52
Total Transport (1)	949	949	949	949	949	918	918	815	815	815	815	815

APPENDIX C
Southern California Gas Company
Core Firm Transportation Capacity Holdings
as of 3/31/12
(MDth/d)

						2013_2014	2042					
	Apr	May	Jun	Jul	Aug	Seo	Oct	Nov	200	5	101	1000
El Paso										Call	na.	Mar
San Juan	86	86	86	86	86	86	86	2	2	21	2	21
Permian	88	82	85	85	82	85	82	•	•	ı	•	i ,
Total El Paso	183	183	183	183	183	183	183	21	21	21	2	21
Transwestern												
San Juan	210	210	210	210	210	210	210	285	582	285	285	285
Permian	'	,	,	'		,	•	•	•	1		
Total Transwestern	210	210	210	210	210	210	210	285	285	285	285	285
Kern												
Rockies (2)	232	216	216	216	216	216	216	216	216	216	216	216
Total Kern	232	216	216	216	216	216	216	216	216	216	216	216
Questar Southern Trails												
San Juan												
Total Questar Southern Trails												
Canadian Path (1)												
NOVA	54	57	75	54	24	54	55	54	54	54	2	54
Foothills	54	54	35	\$	54	25	55				•	•
GTN	53	23	53	53	53	23	53	23	53	53	33	23
PG&E	52	25	52	52	25	25	25	25	52	25	52	52
Total Transport (1)	229	661	661	661	661	661	661	575	575	575	575	575
San Juan	308	308	308	308	308	308	308	306	306	306	306	306
Permian	85	85	85	82	85	85	82	•			•	
Rockies	232	216	216	216	216	216	216	216	216	216	216	216
Canadian Path (1)	52	52	52	52	25	25	25	25	25	52	25	52
Total Transport (1)	229	661	961	661	661	661	661	575	575	575	575	575

APPENDIX C
Southern California Gas Company
Core Firm Transportation Capacity Holdings
as of 3/31/12
(MDth/d)

						2014-2015	2015					
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
El Paso San Juan	20	20	8	20	20	. 02	20					
Permian	-		•	•	1			,	•	,	•	
Total El Paso	20	20	20	20	20	20	50				•	1
Transwestern												
San Juan	110	110	110	110	110	110	110	110	110	110	110	110
Permian				'	-	•	•	1	•		ı	1
Total Transwestern	110	110	110	110	110	110	110	110	110	110	110	110
Kern												
Rockies (2)	216	216	216	216	216	216	216	216	216	216	216	216
Total Kern	216	216	216	216	216	216	216	216	216	216	216	216
Questar Southern Trails												
San Juan												
Total Questar Southern Trails												
Canadian Path (1)												
NOVA	54	5	52	72	2	54	54	54	54	25	7.4	7,7
Foothills	•	•	ı	•	ı	,	•	,	; ,	·	5 ,	5 ,
GTN	53	53	53	53	53	53	23	23	23	53	53	53
PG&E	52	52	25	25	52	25	52	25	25	22	52	22
Total Transport (1)	398	398	398	398	398	398	398	378	378	378	378	378
Sạn Juan	130	130	130	130	130	130	130	110	110	110	5	7
Permian	•	•			•	ı				! •		2
Rockies	216	216	216	216	216	216	216	216	216	216	216	2,76
Canadian Path (1)	52	25	52	52	25	52	25	52	25	25	52	52
Total Transport (1)	398	398	398	398	398	398	398	378	378	378	378	378