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March 25, 2005

Mr. Sean Gallagher Energy Division California Public Utilities Commission 505 Van Ness Avenue San Francisco, CA 94102

Re: Withdrawal of SoCalGas Advice No. 3425

Dear Mr. Gallagher,

Southern California Gas Company (SoCalGas) hereby withdraws Advice No. 3425, filed November 8, 2005. The purpose of this Advice Letter was to request approval of an open season for allocation of firm transmission service to the Rainbow Corridor. Due to recent information about customer intentions, SoCalGas has determined there should be sufficient firm capacity to serve customers' requests in the Rainbow Corridor and it is no longer necessary to hold an open season for the next two year tariff firm service contract period, May 1, 2005 to April 30, 2007.

Sincerely,

J. Steve Rahon

Director - Tariffs & Regulatory Accounts

Cc: Joyce Alfton, Energy Division, CPUC (email only)
Richard Myers, Energy Division, CPUC (email only)

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Honesto Gatchlian, Energy Division, CPUC (email only and overnight mail)

Service List attached to Draft Resolution G-3377 (email and mail)



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November 8, 2004

Advice No. 3425 (U 904 G)

Public Utilities Commission of the State of California

Subject: REQUEST FOR APPROVAL OF OPEN SEASON FOR ALLOCATION OF FIRM

TRANSMISSION SERVICE TO THE RAINBOW CORRIDOR COMMENCING ON

MAY 1, 2005

Southern California Gas Company (SoCalGas) hereby submits for filing with the California Public Utilities Commission (Commission) revisions applicable to its tariffs as shown on Attachment B.

Purpose

The purpose of this filing is to request approval of an open season to be held for customers served on Lines 6900, 1027 and 1028 in the Rainbow Corridor area of SoCalGas' gas transmission system to determine if a capacity constraint exists and, if so, to allocate firm capacity to provide noncore customers with firm natural gas service commencing on May 1, 2005 and ending April 30, 2007. Included in this filing are a revised Constrained Area Amendment to Master Services Contract, Schedule A, Intrastate Transmission Service (Form 6597-14); a new Moreno South Constrained Area Amendment to Master Services Contract, Schedule A (Form 6597-15); and revised Schedule Nos. GW-SD, Wholesale Natural Gas Service, and GT-SD, Intrastate Transmission Service. Schedule Nos. GW-SD and GT-SD are being revised to add information specific to participating in the proposed open season. The Moreno South Constrained Area Amendment was created for GW-SD and GT-SD customers to submit contractually binding bids in the proposed open season. Form 6597-14 is being revised to include the Rainbow Corridor as a potentially capacity constrained area and will be used by SoCalGas customers, other than GW-SD and GT-SD, in submitting bids in the proposed open season.

The filing is being made jointly with San Diego Gas & Electric's (SDG&E) Advice Letter (AL) 1488-G requesting changes to allow SDG&E to hold a new open season (concurrent with this SoCalGas open season) on its gas transmission system similar to the one held in 2003 in compliance with Decision (D.) 02-11-073.

Background

On November 2, 2000, the Commission initiated I.00-11-002 into the adequacy of SoCalGas' and SDG&E's gas transmission systems to serve the needs of core and noncore gas customers of SDG&E. As a result of this proceeding, the Commission issued D.02-11-073 adopting, among other things, new rules and procedures to use open seasons to identify firm noncore service needs and to allocate capacity for firm noncore service (page 33 of D.02-11-073).

SoCalGas has recently received several inquiries regarding its ability to provide new firm transportation service (without a specification for initiation of service) from customers served from Line 1027 (16-inch diameter), Line 1028 (24-inch diameter) and Line 6900 (30 and 36-inch diameter) in what is known as the Rainbow Corridor. These three pipelines run parallel to each other and serve several Riverside County communities in addition to providing SDG&E with the majority of its gas supply. SoCalGas currently has adequate capacity in the Rainbow Corridor to meet the firm service requirements of all existing customers and to meet the Commission approved design conditions as specified in D.02-11-073 through the year 2020. However, should demand for firm service on the SoCalGas system in the Rainbow Corridor increase beyond that forecasted, SoCalGas' capacity to provide firm service to SDG&E would be disproportionately reduced. This results from the reduced delivery pressure that would result at Rainbow Station, the inlet into the SDG&E system. To evaluate the seriousness and extent of these inquires and to determine if requests for firm service exceed available capacity, SoCalGas is proposing to hold an open season in the Rainbow Corridor concurrently with the SDG&E open season proposed in SDG&E AL 1488-G. SDG&E's open season will cover all of SDG&E's service territory. This will allow both utilities to determine concurrently: (1) requests for firm service by SoCalGas and SDG&E customers, and (2) if both utilities have sufficient capacity collectively, and on an equivalent basis, to meet those requests.

The SoCalGas open season will be for all noncore eligible customers including 1) SoCalGas noncore customers, including affiliates, that take service off of the Rainbow Corridor pipelines, 2) SDG&E wholesale service for its firm noncore customers, and 3) SDG&E noncore commercial and industrial and electric generation transportation customers, including affiliates, taking service under SoCalGas Schedule No. GT-SD. Both open seasons will start March 1, 2005 and close March 31, 2005. The awards of firm service in the open seasons shall be in effect for a 24month period pursuant to provisions in SoCalGas Schedule Nos. GW-SD and GT-SD, effective May 1, 2005 and terminating April 30, 2007. However, due to the SDG&E wholesale contract and other firm contracts¹ with SoCalGas that do not terminate until after May 1, 2005, firm capacity will be set aside for these customers under the terms of the existing service agreements until their contracts expire. Any firm capacity not subscribed by these contracts during the period May 1, 2005 through April 30, 2007 will be made available to firm noncore bidders in this open season.

Information

From Moreno Station south to Rainbow Station (receipt point to SDG&E system), the SoCalGas pipelines have the physical capacity to serve 1 Bcfd of demand in the Rainbow Corridor. SDG&E's pipeline system, which begins at Rainbow Station, has the capacity to redeliver 700 MMcfd in the winter operating season and 680 MMcfd in the summer operating season to its retail customers² given; (1) these customer's current geographical location within SDG&E's system and (2) that SoCalGas maintains an average delivery pressure of 640 psig at Rainbow Station. In order for SoCalGas to maintain this delivery pressure, SoCalGas must limit the

¹ SoCalGas has approximately twelve firm contracts that terminate after May 1, 2005. ² Includes 45 MMcfd of capacity on the SDG&E system reserved for operating margin.

availability of firm service below the 1 Bcfd of physical capacity in the Rainbow Corridor. This effectively reduces the capacity of the Rainbow Corridor pipelines to 750 MMcfd (700 MMcfd available to SDG&E at Rainbow Station and 50 MMcfd available to SoCalGas customers north of Rainbow Station).

This reduction of the SoCalGas pipeline system capacity has not impacted delivery to any SoCalGas customers. Limiting the availability of firm service north of Rainbow Station and maintaining the delivery pressure into SDG&E's system has proven to be a low cost way to meet SDG&E's capacity needs. While SoCalGas could offer more capacity to its customers north of Rainbow Station it would be at the expense of reducing the capacity to SDG&E and vice versa and would not be proportional. For example, a 1 MMcfd reduction on SDG&E's system would make available more than 1 MMcfd north of Rainbow Station.

In order to fully utilize the Rainbow Corridor capacity in the most efficient and effective manner, SoCalGas is proposing to allow the Rainbow Corridor customers (existing and potential) to select through an open season process the level and amount of firm transportation service so that the utilities can determine if the demand for firm service exceeds the collective (and interdependent) capacities of the two systems. The results of this open season will show the seriousness of the recent inquires SoCalGas has received for service in the Rainbow Corridor, and may provide an indicator for SDG&E to address the possible capacity constraints on its system.

Since, the total firm capacity SDG&E may award in its open season is determined by the firm capacity SDG&E receives in SoCalGas' open season, SoCalGas and SDG&E will hold their respective open seasons concurrently. Criteria based on historical usage, pursuant to D.02-11-073, will be used by both companies to allocate capacity bid.

If the requests for firm service exceed firm transportation capacity in the Rainbow Corridor, firm noncore capacity will be awarded consistent with D.02-11-073 (page 16) and as stated in Section 4.E of (Form 6597-14) and Section 4.E of the Moreno South Amendment (Form 6597-15) as follows:

"For any period where the firm bids exceed firm capacity, all bids that exceed the customers' historic usage will be reduced to historic usage. The historic usage will be equal to the customer's peak day usage for that month within the most recent 12 months. Peak day usage will be divided by 24 to determine historic hourly usage. If firm capacity remains oversubscribed after customers' bids have been reduced to historic usage, the utility shall first award available firm capacity pro-rata based on historic usage. If firm capacity is not oversubscribed after customers' bids have been awarded based on historic usage, quantities bid in excess of the customer's historic usage and quantities submitted by new customers will be awarded on a pro-rata basis."

Historic usage for the firm noncore bid submitted under Schedule No. GW-SD shall be the sum of adding individually the lower of (1) the historic usage of each customer or (2) the amount bid by each customer served under SDG&E GT-NC and EG tariff schedules in SDG&E's open season. Historic usage for each firm noncore bid submitted individually under Schedule No. GT-SD shall be determined individually from each end-use customer's metered usage. Should it be necessary to prorate, the historic usage for the firm noncore bids submitted under Schedules No. GW-SD and GT-SD will be obtained from SDG&E.

In the event that only certain hours are oversubscribed, then monthly bids will be converted to an hourly basis by dividing by operating days in the month and then by 24 hours; the "converted hourly bid" will be pro-rated along with hourly bids for the oversubscribed hour(s); and then converted back into a monthly award by multiplying the pro-rated hour amount by 24 hours and

then multiplying by the operating days in the month. Bid firm quantities that are not awarded shall be added to the customer's interruptible sequence.

Timely approval of this Advice filing will allow SoCalGas to provide all eligible noncore customers with bidding materials on or before January 31, 2005.

Effective Date

This filing will not result in an increase or decrease in any rate or charge, conflict with any rate schedule or any other rules, nor cause the withdrawal of service. SoCalGas respectfully requests that this filing be considered jointly with SDG&E AL 1488-G and become effective December 18, 2004, which is not less than forty (40) days regular statutory notice. However, SoCalGas requests the changes made to Schedule Nos. GT-SD and GW-SD become effective May 1, 2005 coincident with the effective date of the two year contract period.

Protest

Anyone may protest this Advice Letter to the Commission. The protest must state the grounds upon which it is based, including such items as financial and service impact, and should be submitted expeditiously. The protest must be made in writing and must be received within 20 days of the date this Advice Letter was filed with the Commission. There is no restriction on who may file a protest. The address for mailing or delivering a protest to the Commission is:

Energy Division - IMC Branch California Public Utilities Commission 505 Van Ness Avenue, 4th Floor San Francisco, CA 94102

Copies of the protest should also be sent via e-mail to the attention of both Jerry Royer (jjr@cpuc.ca.gov) and to Honesto Gatchalian (jnj@cpuc.ca.gov) of the Energy Division. A copy of the protest should also be sent via both e-mail <u>and</u> facsimile to the address shown below on the same date it is mailed or delivered to the Commission.

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Notice

In accordance with Section III-G of General Order 96-A, a copy of this filing has been sent to the parties listed on Attachment A, which includes interested parties in R.04-01-025.

J. STEVE RAHON
Director – Tariffs & Regulatory Accounts

ATTACHMENT A

Advice No. 3425

(See Attached Service Lists)

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CALIFORNIA LEAGUE OF FOOD

PROCESSORS

ED YATES

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ATTACHMENT B Advice No. 3425

Cal. P.U.C. Sheet No.	Title of Sheet	Cancelling Cal. P.U.C. Sheet No.
Revised 38410-G	Schedule No. GT-SD, INTRASTATE TRANSMISSION SERVICE, Sheet 1	Revised 37538-G
Revised 38411-G	Schedule No. GT-SD, INTRASTATE TRANSMISSION SERVICE, Sheet 2	Revised 30593-G
Revised 38412-G	Schedule No. GT-SD, INTRASTATE TRANSMISSION SERVICE, Sheet 3	Revised 30594-G
Revised 38413-G	Schedule No. GT-SD, INTRASTATE TRANSMISSION SERVICE, Sheet 4	Revised 36311-G
Original 38414-G	Schedule No. GT-SD, INTRASTATE TRANSMISSION SERVICE, Sheet 5	
Revised 38415-G	Schedule No. GW-SD, WHOLESALE NATURAL GAS SERVICE, Sheet 1	Revised 37948-G
Revised 38416-G	Schedule No. GW-SD, WHOLESALE NATURAL GAS SERVICE, Sheet 2	Revised 37949-G
Revised 38417-G	Schedule No. GW-SD, WHOLESALE NATURAL GAS SERVICE, Sheet 3	Revised 37950-G
Revised 38418-G	Schedule No. GW-SD, WHOLESALE NATURAL GAS SERVICE, Sheet 4	Revised 37951-G
Original 38419-G	Schedule No. GW-SD, WHOLESALE NATURAL GAS SERVICE, Sheet 5	
Revised 38420-G	SAMPLE FORMS - CONTRACTS, Constrained Area Amendment to Master Services Contract, Schedule A, Intrastate Transmission Service (Form 6597-14, Rev. 1/2005), Sheet 1	Revised 38165-G
Original 38421-G	SAMPLE FORMS - CONTRACTS, Moreno South Constrained Area Amendment to Master Services Contract, Schedule A, Intrastate Transmission Service (Form 6597-15), Sheet 1	
Revised 38422-G	TABLE OF CONTENTS	Revised 38349-G
Revised 38423-G Revised 38424-G	TABLE OF CONTENTS TABLE OF CONTENTS	Revised 38167-G Revised 37486-G
Revised 38425-G	TABLE OF CONTENTS	Revised 38409-G

Revised LOS ANGELES, CALIFORNIA CANCELING Revised CAL. P.U.C. SHEET NO. CAL. P.U.C. SHEET NO.

38410-G 37538-G

Schedule No. GT-SD INTRASTATE TRANSMISSION SERVICE

Sheet 1

APPLICABILITY

Applicable for firm and interruptible intrastate transmission service for delivery to San Diego Gas & Electric Company ("SDG&E") Rainbow receipt point.

TERRITORY

The Rainbow meter delivery point shall be as specified as the sole point of delivery in the Master Services Contract, Schedule A, Intrastate Transmission Service.

RATES

Customer Charge

Per month \$150

Interstate Transition Cost Surcharge (ITCS)

ITCS-SD, per therm (0.223¢)

The ITCS, as defined in Rule No. 1, recovers certain interstate capacity costs and applies to all service under this schedule.

Transmission Charges

The transmission charges below are applicable for firm intrastate transmission service (GT-F11) and interruptible intrastate transmission service (GT-I11).

GT-F11 Rate, per therm	2.440¢
GT-I11 Rate, per therm	2.440¢

Minimum Charge

The minimum monthly charge shall be the monthly Customer Charges and any applicable use-or-pay charges.

Rates may be adjusted to reflect any applicable taxes, franchise or other fees, regulatory surcharges, and interstate or intrastate pipeline charges or penalties that may occur.

The number of therms to be billed shall be all transportation quantities nominated for delivery by or on behalf of the customers into the utility system that are scheduled for delivery to the utility system.

(Continued)

(TO BE INSERTED BY UTILITY) ADVICE LETTER NO. 3425 DECISION NO. 02-11-073

1W9

ISSUED BY Lee Schavrien Vice President

(TO BE INSERTED BY CAL. PUC) DATE FILED Nov 8, 2004 EFFECTIVE

Regulatory Affairs RESOLUTION NO. N

Revised Revised LOS ANGELES, CALIFORNIA CANCELING

CAL. P.U.C. SHEET NO. CAL. P.U.C. SHEET NO.

38411-G 30593-G

Schedule No. GT-SD INTRASTATE TRANSMISSION SERVICE

Sheet 2

(Continued)

SPECIAL CONDITIONS

- 1. Definitions of the principal terms used in this schedule are contained in Rule No. 1.
- 2. As a condition precedent to service under this schedule, an executed (1) Master Services Contract, Schedule A, Intrastate Transmission Service (Form Nos. 6597 and 6597-1) and (2) Moreno South Constrained Area Amendment to Master Services Contract, Schedule A (Form 6597-15) are required. All contracts, rates and conditions are subject to revision and modification as a result of Commission order.
- 3. In the event of curtailment, customers served hereunder will be curtailed in accordance with Rule No. 23. Penalties for violation of curtailment shall apply as set forth in Rule No. 23.
- 4. Terms and conditions of Rule No. 30 concerning Nominations in Excess of System Capacity and Winter Deliveries shall not apply to the transportation of customer-owned gas under this schedule. All other terms and conditions of Rule No. 30 shall apply to the transportation of customer-owned gas under this schedule.
- 5. Schedule No. G-IMB shall not apply to the transportation of customer-owned gas under this schedule.
- 6. The contract term for firm intrastate transmission service shall be two years.
- 7. Utility shall offer firm intrastate transmission service only to customers whose volumes qualify as follows:
 - a. Firm Interstate Customers: Firm intrastate transmission shall be available for volumes delivered through firm interstate capacity rights or where Customer purchases or receives (1) gas delivered to Utility interconnection with an interstate pipeline on a firm basis, (2) intrastate California supplies delivered directly into the Utility's system, or (3) supplies that are delivered from the Utility's storage facilities, provided that the Utility has sufficient capacity to receive and redeliver all such volumes on a firm basis.
 - b. Interruptible Interstate, Existing Capacity: Firm intrastate transmission shall be available for volumes delivered by Customer or Customer's shipper to the Utility on an interruptible basis through interstate pipeline capacity in existence as of November 6, 1991 to the extent and so long as (1) the capacity of the interstate pipeline is not expanded so as to create a mismatch of interstate and intrastate capacity, and (2) the Utility has adequate intrastate system capacity to receive and redeliver all such volumes on a firm basis.

The Utility shall have no obligation to build new facilities to provide firm intrastate service for Customer's volumes delivered to the Utility on an interruptible basis through interstate pipeline capacity in existence as of November 6, 1991.

(Continued)

(TO BE INSERTED BY UTILITY) 3425 ADVICE LETTER NO. DECISION NO. 02-11-073 2W25

ISSUED BY Lee Schavrien Vice President

(TO BE INSERTED BY CAL. PUC) Nov 8, 2004 DATE FILED **EFFECTIVE**

Regulatory Affairs RESOLUTION NO. N N LOS ANGELES, CALIFORNIA CANCELING

Revised CAL. P.U.C. SHEET NO. Revised CAL. P.U.C. SHEET NO.

38412-G 30594-G

Schedule No. GT-SD INTRASTATE TRANSMISSION SERVICE

Sheet 3

(Continued)

SPECIAL CONDITIONS (Continued)

7. (continued)

- c. Interruptible Interstate, New Capacity: Firm intrastate transmission service shall be available for Customer's volumes delivered to the Utility on an interruptible basis across a new interstate pipeline or an expansion of an existing pipeline (as of November 6, 1991) provided that (1) Customer has given assurances acceptable to the Utility that any costs associated with enhancements of the Utility's intrastate system which are necessary to provide firm intrastate transmission service will be recovered by the Utility, (2) required enhancements are approved by the CPUC and are constructed and placed in service, and (3) the Utility has determined that it can physically provide firm intrastate service for all volumes.
- 8. Full requirements service is not available under this schedule.
- 9. Customer electing firm service must bid during the open season for quantities of gas applicable to each hour of each month during the term of the customer's contract. The contract quantities may not be changed during the term of the customer's contract. The contract quantities must be broken down either by month into fixed Monthly Scheduled Quantity (MSQ) or by hour as Hourly Scheduled Quantity (HSQ) for each contract year during the term of the contract. For customers bidding monthly, the HSQ is equal to the MSQ for the month divided by the monthly operating days divided by 24 hours. For customers bidding hourly, the MSQ is equal to the sum of the HSQs bid for that month.
- 10. Customer authorizes SoCalGas to request and receive Customer's historic usage data from SDG&E for the allocation of capacity for any period where firm bids exceed firm capacity.
- 11. For any period where the firm bids exceed firm capacity; all bids that exceed the customers' historic usage will be reduced to historic usage. The historic usage will be equal to the customer's peak day usage for that month within the most recent 12 months. Peak day usage will be divided by 24 to determine historic hourly usage. If firm capacity remains over-subscribed after customers' bids have been reduced to historic usage, Utility shall first award available firm capacity pro-rata based on historic usage. If firm capacity is not over-subscribed after Customers' bids have been awarded based on historic usage, quantities bid in excess of Customer's historic usage and quantities submitted by new customers will be awarded on a pro-rata basis.
- 12. In the event that only certain hours are oversubscribed, then monthly bids will be converted to an hourly basis by dividing by operating days in the month and then by 24 hours. The converted hourly bid will be prorated along with hourly bids for the oversubscribed hour(s) and then converted back into a MSQ by multiplying the pro-rated converted hourly bid times 24 hours times the operating days in the month.

(Continued)

(TO BE INSERTED BY UTILITY) 3425 ADVICE LETTER NO. DECISION NO. 02-11-073 3W27

ISSUED BY Lee Schavrien Vice President

Regulatory Affairs

Nov 8, 2004 DATE FILED **EFFECTIVE**

(TO BE INSERTED BY CAL. PUC) RESOLUTION NO.

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CAL. P.U.C. SHEET NO. CAL. P.U.C. SHEET NO. 38413-G 36311-G

Schedule No. GT-SD INTRASTATE TRANSMISSION SERVICE

Sheet 4

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(Continued)

SPECIAL CONDITIONS (Continued)

- 13. The maximum HSQ (in therms) the customer is entitled to transport during an interruptible service curtailment is equal to either: (a) the firm noncore MSQs for the month divided by operating days specified divided by 24 hours for customer's who bid monthly MSQs; or (b) the stated HSQ for the specific hour, day, month and year awarded for customers who bid hourly HSQ. In the event interruptible service is only partially curtailed, the Customer shall also be entitled to use the noncurtailed portion of their interruptible MSQ, divided by operating days divided by 24 hours.
- 14. Scheduled nominations used to determine use-or-pay charges are those quantities transported on a firm basis and are limited to Customer's partial requirements MSQ. Quantities exceeding partial requirements MSQ are transported on an interruptible basis.
- 15. If during any billing period, the Customer's total scheduled nominations are less than 75% of Customer's firm MSQ, the customer will be assessed use-or-pay charges equal to 80% of the transmission charges multiplied by the difference between 75% of the customer's firm MSQ and Customer's scheduled nominations for that month.
- 16. <u>Use-or-pay</u> charges applicable to partial requirements firm intrastate transmission service shall only be forgiven to the extent Customer's reduced consumption is specifically due to intrastate curtailment or a Force Majeure event on either the interstate or intrastate systems.
- 17. In the event Customer terminates service prior to the end of their agreement, Customer will pay Utility an amount equal to the outstanding use-or-pay charges for the remaining contract period.
- 18. Customer may elect interruptible intrastate transmission service for all or part of its requirements. The minimum contract term for such service shall be one month.
- 19. By mutual agreement, the Utility and non-affiliated customers, may negotiate interruptible intrastate transmission charges for a term of service of less than five years without CPUC approval. Any such negotiated transmission charges shall be set forth in the customer's service contract. All such service contracts must be submitted by letter to the CPUC and made available for public inspection. No other charges under this schedule shall be negotiable unless CPUC approval is first obtained.
- 20. All contracts for a term of service of five years or longer ("long-term") meeting the guidelines set forth in Decision No. 92-11-052 must be filed for prior CPUC approval under the CPUC's Expedited Application Docket (EAD) procedure adopted in Decision No. 92-11-052. All other long-term contracts must be filed by advice letter for prior CPUC approval.

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(Continued)

(TO BE INSERTED BY UTILITY) 3425 ADVICE LETTER NO. DECISION NO. 02-11-073

4W28

ISSUED BY Lee Schavrien Vice President

Regulatory Affairs

(TO BE INSERTED BY CAL. PUC) Nov 8, 2004 DATE FILED **EFFECTIVE** RESOLUTION NO.

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Original

CAL. P.U.C. SHEET NO. CAL. P.U.C. SHEET NO.

38414-G

LOS ANGELES, CALIFORNIA CANCELING

Schedule No. GT-SD INTRASTATE TRANSMISSION SERVICE

Sheet 5

(Continued)

SPECIAL CONDITIONS (Continued)

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21. Any affiliate of SoCalGas (including SDG&E) or of SDG&E shipping gas on the system of SoCalGas, SDG&E, or both for use in electric generation shall use Electronic Bulletin Board (EBB), as defined in Rule No. 1, to nominate and schedule such volumes separately from any other volumes that it ships on either system. Such gas will be transported under rates and terms (including rate design) no more favorable than the rates and terms available to similarly situated non-affiliated shippers for the transportation of gas used in electric generation.

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22. SoCalGas shall seek prior Commission approval of any transportation rate discount offered to any affiliated shipper on the SoCalGas system using existing procedures established by the Commission for review of discounted transportation contracts.

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23. Customers who receive gas transportation service from an alternate service provider may be subject to the provisions of Schedule No. GT-PS, Peaking Service.

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24. Transportation quantities nominated for delivery into the utility system that are not confirmed by SDG&E for receipt into the SDG&E system will not be confirmed for delivery into the utility system.

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 $\begin{array}{ll} \text{(TO BE INSERTED BY UTILITY)} \\ \text{ADVICE LETTER NO.} & 3425 \\ \text{DECISION NO.} & 02\text{-}11\text{-}073 \\ \end{array}$

5W26

ISSUED BY
Lee Schavrien
Vice President
Regulatory Affairs

(TO BE INSERTED BY CAL. PUC)

DATE FILED Nov 8, 2004

EFFECTIVE

RESOLUTION NO.

LOS ANGELES, CALIFORNIA CANCELING Revised

Revised

38415-G CAL. P.U.C. SHEET NO. 37948-G CAL. P.U.C. SHEET NO.

Schedule No. GW-SD WHOLESALE NATURAL GAS SERVICE

Sheet 1

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APPLICABILITY

Applicable for intrastate transmission service for San Diego Gas & Electric Company ("Customer").

TERRITORY

Delivery points shall be as specified in the Customer's Master Services Contract, Schedule A, Wholesale Intrastate Transmission Service.

RATES

<u>Interstate Transition Cost Surcharge</u> (ITCS)

ITCS-SD, per therm (0.223c)

The ITCS, as defined in Rule No. 1, recovers certain interstate capacity costs and applies to all service under this schedule except for that service identified in Rule No. 1 as being exempt.

Transmission Charges

The transmission charges below are applicable for firm intrastate transmission service (GT-F8) and interruptible intrastate transmission service (GT-I8).

GT-F8 Rate/Therm	2.440¢
GT-I8 Rate/Therm	2.440¢

Minimum Charge

The minimum monthly charge shall be any applicable use-or-pay charges.

Rates may be adjusted to reflect any applicable taxes, franchise or other fees, regulatory surcharges, and interstate or intrastate pipeline charges or penalties that may occur.

The number of therms to be billed shall be the number of therms determined in accordance with Rule No. 2 less the number of therms billed to customers under Schedule No. GT-SD for the same applicable billing period.

SPECIAL CONDITIONS

1. Definitions of the principal terms used in this schedule are contained in Rule No. 1.

(Continued)

(TO BE INSERTED BY UTILITY) ADVICE LETTER NO. 3425 DECISION NO. 02-11-073

1W25

ISSUED BY Lee Schavrien Vice President

Regulatory Affairs

DATE FILED Nov 8, 2004 EFFECTIVE RESOLUTION NO.

(TO BE INSERTED BY CAL. PUC)

LOS ANGELES, CALIFORNIA CANCELING F

Revised Revised CAL. P.U.C. SHEET NO. CAL. P.U.C. SHEET NO.

38416-G 37949-G

Schedule No. GW-SD WHOLESALE NATURAL GAS SERVICE

Sheet 2

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(Continued)

SPECIAL CONDITIONS (Continued)

- 2. As a condition precedent to service under this schedule, an executed (1) Master Services Contract, Schedule A, Intrastate Transmission Service (Form Nos. 6597 and 6597-1) and (2) Moreno South Constrained Area Amendment to Master Services Contract, Schedule A (Form 6597-15) are required. All contracts, rates and conditions are subject to revision and modification as a result of Commission order.
- 3. In the event of curtailment, the Utility shall provide service to Customer in accordance with the provisions of Rule No. 23.
- 4. The transportation imbalance will be calculated by aggregating the confirmed transportation deliveries for the customer with the confirmed transportation deliveries for customers taking service under Schedule No. GT-SD less the actual usage recorded by the Utility at the SDG&E system receipt points. All other terms and conditions of Rule No. 30 and Schedule No. G-IMB shall apply to the transportation of customer-owned gas under this schedule.
- 5. The contract term for firm intrastate transmission service shall be two years. In the event the Customer does not subsequently execute an agreement electing an additional term, service may continue to be provided on an interruptible basis under this schedule.
- 6. Utility shall offer firm intrastate transmission service only to customers whose volumes qualify as follows:
 - a. <u>Firm Interstate Customers</u>: Firm intrastate transmission shall be available for volumes delivered through firm interstate capacity rights or where Customer purchases or receives (1) gas delivered to Utility interconnection with an interstate pipeline on a firm basis, (2) intrastate California supplies delivered directly into the Utility's system, or (3) supplies that are delivered from the Utility's storage facilities, provided that the Utility has sufficient capacity to receive and redeliver all such volumes on a firm basis.
 - b. <u>Interruptible Interstate, Existing Capacity</u>: Firm intrastate transmission shall be available for volumes delivered by Customer or Customer's shipper to the Utility on an interruptible basis through interstate pipeline capacity in existence as of November 6, 1991 to the extent and so long as (1) the capacity of the interstate pipeline is not expanded so as to create a mismatch of interstate and intrastate capacity, and (2) the Utility has adequate intrastate system capacity to receive and redeliver all such volumes on a firm basis.

The Utility shall have no obligation to build new facilities to provide firm intrastate service for Customer's volumes delivered to the Utility on an interruptible basis through interstate pipeline capacity in existence as of November 6, 1991.

(Continued)

 $\begin{array}{ll} \text{(TO BE INSERTED BY UTILITY)} \\ \text{ADVICE LETTER NO.} & 3425 \\ \text{DECISION NO.} & 02\text{-}11\text{-}073 \\ \end{array}$

ISSUED BY
Lee Schavrien

Vice President Regulatory Affairs $\begin{array}{c} \text{(TO BE INSERTED BY CAL. PUC)} \\ \text{DATE FILED} \qquad Nov~8,~2004 \end{array}$

EFFECTIVE ______RESOLUTION NO.

2W14

LOS ANGELES, CALIFORNIA CANCELING

Schedule No. GW-SD WHOLESALE NATURAL GAS SERVICE

Sheet 3

(Continued)

SPECIAL CONDITIONS (Continued)

- c. Interruptible Interstate, New Capacity: Firm intrastate transmission service shall be available for Customer's volumes delivered to the Utility on an interruptible basis across a new interstate pipeline or an expansion of an existing pipeline (as of November 6, 1991) provided that (1) Customer has given assurances acceptable to the Utility that any costs associated with enhancements of the Utility's intrastate system which are necessary to provide firm intrastate transmission service will be recovered by the Utility, (2) required enhancements are approved by the CPUC and are constructed and placed in service, and (3) the Utility has determined that it can physically provide firm intrastate service for all volumes.
- 7. For its firm intrastate transmission service, Customer may elect full requirements service only for that portion of such usage serving its own core customers' requirements, on an aggregate basis as set forth in the Customer's contract. The Customer must provide the Utility sufficient information to establish the usage requirements of its designated full requirements load.
- 8. Customer's full requirements service loads are prohibited from being displaced through use of alternate fuels or bypass pipeline service except (1) in the event of curtailment, (2) to test alternate fuel capability, or (3) where the Utility has provided prior written authorization for the use of alternate fuels or bypass for temporary periods. The Utility shall have the right to review the Customer's records in order to determine compliance hereunder.
- 9. In the event of any unauthorized alternate fuel use or bypass which displaces Customer's full requirements load, Customer must provide the Utility written notice thereof quantifying the extent to which alternate fuel or bypass use occurred. Such notice must be provided prior to the end of the month in which the usage took place. Any such unauthorized use will be subject to a use-or-pay charge equal to 80% of the applicable transmission charge. No other use-or-pay charges are applicable to full requirements service.
- 10. For its firm intrastate transmission service (excluding Customer's full requirements load), Customer must bid during the open season and contract for separate quantities of gas applicable to each hour of each month during the term of the Contract ("partial requirements"). The contract quantities for partial requirements may not be changed during the term of the Contract and must be broken down either by month into fixed Monthly Scheduled Quantities (MSQs) or by hour into Hourly Scheduled Quantities (HSQs) for each contract year during the Contract term. The monthly quantity breakdown may be established on the basis of seasonal variations in accordance with Customer's historic usage pattern for its endusers whose requirements are met using partial requirements service.

(Continued)

(TO BE INSERTED BY UTILITY) 3425 ADVICE LETTER NO. DECISION NO. 02-11-073

3W22

ISSUED BY Lee Schavrien

Vice President Regulatory Affairs (TO BE INSERTED BY CAL. PUC)

Nov 8, 2004 DATE FILED **EFFECTIVE**

RESOLUTION NO.

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Revised Revised LOS ANGELES, CALIFORNIA CANCELING

CAL. P.U.C. SHEET NO. CAL. P.U.C. SHEET NO.

38418-G 37951-G

Schedule No. GW-SD WHOLESALE NATURAL GAS SERVICE

Sheet 4

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(Continued)

SPECIAL CONDITIONS (Continued)

- 11. Customer will nominate quantities for partial requirements service under OCC(s) separate and distinct from the OCC(s) used to nominate and schedule full requirements service.
- 12. For any period where the firm bids for partial requirements exceed firm capacity, all bids that exceed participating Customers' historic usage will be reduced to historic usage. The historic usage for Customer's partial requirements will be equal to Customer's aggregated peak day usage or bid (if bid is less) for its end-use customers whose requirements are served using partial requirements service for that month within the most recent 12 months. Peak day usage will be divided by 24 hours to determine historic hourly usage. If firm capacity remains over-subscribed after bids have been reduced to historic usage, Utility shall first award available firm capacity pro-rata based on historic usage. If firm capacity is not over-subscribed after bids have been awarded based on historic usage, quantities bid in excess of historic usage and quantities bid by new customers will be awarded on a pro-rata basis.
- 13. In the event that only certain hours are oversubscribed, then monthly bids will be converted to an hourly basis by dividing by operating days in the month and then by 24 hours. The converted hourly bid will be prorated along with hourly bids for the oversubscribed hour(s) and then converted back into a MSQ by multiplying the pro-rated converted hourly bid times 24 hours times the operating days in the month.
- 14. The maximum hourly quantity (in therms) the customer is entitled to use during an interruptible service curtailment is equal to Customer's full requirements for its core end-use customers plus either: (a) the specified and awarded firm partial requirements MSQs for the month divided by operating days specified divided by 24 hours if Customer bid monthly MSQs; or (b) the specified and awarded partial requirements HSQ for the specific hour, day, month and year awarded if Customer bid hourly HSQ; plus the aggregated firm HSQs for GT-SD customers. In the event interruptible service is only partially curtailed, the Customer shall also be entitled to use the noncurtailed portion of their interruptible MSQ, divided by operating days, divided by 24 hours on a pro-rata basis with GT-SD customers' interruptible nominations..
- 15. Curtailment violation charges will apply hourly for any quantities consumed that exceed those authorized by hour at the following charges:
 - \$1 per therm for hours 1 through 5 of the curtailment event;
 - \$3 per therm for hours 6 through 8 of the curtailment event; and
 - \$10 per therm for each hour after hour 8 through end of the curtailment event.
- 16. Scheduled nominations used to determine use-or-pay charges are those quantities transported on a firm basis and are limited to Customer's partial requirements MSQ. Quantities exceeding partial requirements MSQ are transported on an interruptible basis.

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(TO BE INSERTED BY UTILITY) 3425 ADVICE LETTER NO. DECISION NO. 02-11-073

4W24

ISSUED BY Lee Schavrien Vice President

Regulatory Affairs

(TO BE INSERTED BY CAL. PUC) Nov 8, 2004 DATE FILED

EFFECTIVE

RESOLUTION NO.

N

Original

CAL. P.U.C. SHEET NO. CAL. P.U.C. SHEET NO. 38419-G

LOS ANGELES, CALIFORNIA CANCELING

Schedule No. GW-SD WHOLESALE NATURAL GAS SERVICE

Sheet 5

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(Continued)

SPECIAL CONDITIONS (Continued)

- 17. If during any billing period, Customer's partial requirements scheduled nominations are less than 75% of Customer's firm partial requirements MSO, the customer will be assessed use-or-pay charges equal to 80% of the transmission charges multiplied by the difference between 75% of the customer's firm partial requirements MSQ and Customer's partial requirements scheduled nominations for that month.
- 18. <u>Use-or-pay</u> charges applicable to partial requirements firm intrastate transmission service shall only be forgiven to the extent Customer's reduced consumption is specifically due to intrastate curtailment or a Force Majeure event on either the interstate or intrastate systems.
- 19. Customer may elect interruptible intrastate transmission service for all or part of its requirements. The minimum contract term for such service shall be one month.
- 20. By mutual agreement, the Utility and Customer may negotiate interruptible intrastate transmission charges for a term of service of less than five years without CPUC approval. Any such negotiated transmission charges shall be set forth in the Customer's Contract. Any such contract must be submitted by letter to the CPUC and made available for public inspection. No other charges for service under this schedule shall be negotiable unless CPUC approval is first obtained.
- 21. All contracts for a term of service of five years or longer ("long-term") meeting the guidelines set forth in Decision No. 92-11-052 must be filed for prior CPUC approval under the CPUC's Expedited Application Docket (EAD) procedure adopted in Decision No. 92-11-052. All other long-term contracts must be filed by advice letter for prior CPUC approval.
- 22. Customer may be subject to the provisions of the Peaking Service Tariff, GT-PS, if it receives gas transportation service from an alternate service provider.

(Continued)

(TO BE INSERTED BY UTILITY) 3425 ADVICE LETTER NO. DECISION NO. 02-11-073

5W22

ISSUED BY Lee Schavrien Vice President

Regulatory Affairs

EFFECTIVE

(TO BE INSERTED BY CAL. PUC) Nov 8, 2004 DATE FILED RESOLUTION NO.

SOUTHERN CALIFORNIA GAS COMPANY

LOS ANGELES, CALIFORNIA CANCELING

CAL. P.U.C. SHEET NO. 38421-G CAL. P.U.C. SHEET NO.

SAMPLE FORMS - CONTRACTS	Sheet
Moreno South Constrained Area Amendment to Master Services Contract, Schedule A	
Intrastate Transmission Service (Form 6597-15)	

Original

(TO BE INSERTED BY UTILITY) ADVICE LETTER NO. 3425 DECISION NO. 02-11-073

ISSUED BY
Lee Schavrien
Vice President

Regulatory Affairs

 $\begin{array}{c} \text{(TO BE INSERTED BY CAL. PUC)} \\ \text{DATE FILED} & Nov \ 8, \ 2004 \\ \text{EFFECTIVE} \\ \text{RESOLUTION NO.} \end{array}$

MORENO SOUTH CONSTRAINED AREA AMENDMENT to

Master Services Contract – Schedule A
Intrastate Transmission Service (for Delivery to the SDG&E System)
Account No. _____

	Amendment is entered into by and between Southern California Gas Company ("Utility") and to amend the
Maste	er Services Contract (MSC) Schedule A entered into as of
Utilit	y and Customer agree to amend the MSC Schedule A ("Agreement") as follows:
1.	Section 1 (B) is deleted in its entirety and replaced with the following:
amen	Effective Date and Term. All gas deliveries shall be transported pursuant to the Agreement as ded by this Amendment, and it shall be effective commencing as of ("Effective") and shall terminate on ("Termination Date").
2.	Section 2 is amended as follows:
The f	irst paragraph under the Section heading, beginning with "Customer has requested and agreed to pay

$\begin{tabular}{ll} Sequence & $\underline{1}$ \\ This sequence is for Firm Full Requirements Quantities only. \\ \end{tabular}$

SDG&E is the only customer eligible for firm full requirements noncore service under this amendment. Full Requirements quantities are limited to SDG&E's forecast core requirements per Rate Schedule GW-SD.

		Bill	ling S	chedule		
Rate Schedule (Select one)	Priority	Net Billed		Transmission Rates Otherwise Applicable Tariff/Negotiated Rate		
GW-SD	For Utility use only	For Utility use only		or Utility use only	For Utility use only	
		Te	erm: <u>2</u>	-Years		
	Mo	nthly Scheduled	Quant	tities (therms per moi	nth)	
	Year 1				Year 2	
Ap	or			Apr		
Ma	ay			May _		
Jun	ı			Jun _		
Jul	·					
Au						
Ser						
Oct	•			•		
No						
				_		
Dec				Dec _		
Jan	1			Jan _		
Fel	b			Feb _		
Ma	ar			Mar _		
Annua Ouant	al tity			Annual Quantity		

Sequence <u>2</u> This sequence is for Firm Partial Requirements Noncore Quantities

Customer may bid for firm partial requirements noncore service by entering the quantities in appropriate sequence. SDG&E is the only customer eligible for service under Rate Schedule GW-SD. Customer may bid monthly quantities for one month, and then hourly quantities for the next month; but not both, monthly and hourly, for the same month. Use the appropriate form(s) for monthly and hourly bids.

		Bill	ing S	chedule		
Rate Schedule (Select one)	Priority	Net Billed		ransmission Rates Tariff/Negotiated	О	therwise Applicable Rate
GW-SD GT-SD	For Utility use only	For Utility use only	For Utility use only		1	For Utility use only
		Те	rm: <u>2</u>	-Years	,	
Year 1					Year	2
Bio	l Amount <u>l</u>	Award Amount For Utility use on		Bid An	nount	Award Amount For Utility use only
Annual Quantity				Annual Quantity		

Sequence <u>2</u> Firm Noncore Partial Requirements Quantities Monthly Bid Form Use Additional Pages if Necessary

	N	Monthly Scheduled Quant	ities (the	erms per month)		
	Year 1			Year 2		
	Bid Amount	Award Amount	Е	Bid Amount	Award Amount	
	<u> </u>	For Utility use only	=		For Utility use only	
Apr_			Apr			
May			May _			
Jun			Jun _			
Jul			Jul _			
Aug			Aug			
Sep			Sep			
Oct			Oct .			
Nov			Nov .			
Dec			Dec			
Jan	·		Jan _			
Feb			Feb _	 		
Mar			Mar _			

Operating Days M T W Th F	Sat Sun
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Sequence <u>2</u> Firm Noncore Quantities Hourly Bid Form use Additional Pages if Necessary

Hourly Firm Noncor	e Bid Range # <u>1</u>					
Operating Days	M T	W Th	F	Sa	_ Su	
Date Range:	Day			Day		
Hour Range:	Start	am pm	End _		am pm	
Therms per Hour:						
(Indicate am/pm. St	art and end on the ho	ur. Midnight is	12:00am; Noor	n is 12:00 _]	pm.)	
Hourly Firm Noncor	e Bid Range # <u>2</u>					
Operating Days	M T	W Th	F	Sa	_ Su	
Date Range:	Day			Day		
Hour Range:	Start	am pm	End		am pm	
Therms per Hour:						
(Indicate am/pm. St	art and end on the ho	ur. Midnight is	12:00am; Noor	n is 12:00 _]	pm.)	
Hourly Firm Noncor	e Bid Range # 3					
Operating Days	M T	W Th	F	Sa	_ Su	
Date Range:	Day		End Mo	Day		
Hour Range:	Start	am pm	End _		am pm	
Therms per Hour:						
(Indicate am/pm. St	art and end on the ho	ur. Midnight is	12:00am; Noor	n is 12:00 _]	pm.)	

$\begin{tabular}{ll} Sequence & \underline{\bf 3} \\ This sequence is for Interruptible Noncore Partial Requirements Quantities \\ \end{tabular}$

SDG&E is the only customer eligible for service under Rate Schedule GW-SD.

		Billir	ng Schedule	
Rate Schedule (Select one)	Priority	Net Billed	Transmission Rates Otherwise Applicab Tariff/Negotiated Rate	
GW-SD GT-SD	For Utility use only	For Utility use only	For Utility use only	For Utility use only
		Terr	m: 2-Years	
	Мо	nthly Scheduled Q	uantities (therms per n	nonth)
	Year 1			Year 2
Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Annual		Award Amount For Utility use only	Apr	For Utility use only

Form 6597-15, 1/2005 Page 6 of 8 Contract _____

4. Section 8 is added to the Agreement as follows:

Section 8 Special Terms and Conditions for Constrained Area Transportation:

A. <u>Definitions</u>

- (1) <u>Hourly Scheduled Quantity ("HSQ")</u>. The quantities awarded and to be delivered each hour under a sequence with a firm noncore rate schedule.
- (2) <u>Monthly Scheduled Quantity ("MSQ")</u>. The quantities awarded and to be delivered each month under the specified sequence and applicable rate schedule. For Customers bidding hourly in Sequence 2, the MSQ for Sequence 2 is equivalent to the summation of HSQs for the month.
- (3) <u>Last Sequence.</u> In all bids, the last sequence will be an interruptible noncore rate schedule with an MSQ of at least 1 therm. This will allow the Customer to receive more quantities of gas than core or firm noncore MSQ specifies, provided the system is delivering interruptible service at the time. If the last Sequence submitted is not an interruptible rate schedule, an additional Sequence will automatically be added and awarded for an MSQ of 1 therm.
- (4) <u>Use-or-Pay.</u> Use-or-pay charges will be calculated in accordance with Schedules GT-SD and GW-SD, as applicable.

B. Future Regulatory Changes Regarding Un-Bundling and to Current Transmission Services

The California Public Utilities Commission ("CPUC") has instructed Utility to un-bundle services which are currently included as part of the intrastate noncore transportation service, but has not yet approved Utility's proposed implementation of these changes. Upon CPUC approval of implementation, such services shall be unbundled.

- **C.** <u>Early Termination.</u> In the event of early termination, Customer will pay Utility an amount equal to the outstanding use-or-pay charges for the contract period.
- **D.** Availability of Daily and Hourly Data. In the event that daily usage data is not available, the recorded monthly volumes delivered to Customer shall be assumed to be delivered at a constant rate over the number of calendar days during the month. In the event that hourly usage data is not available, the recorded daily volumes delivered to Customer shall be assumed to be delivered at a constant rate over a 24-hour period.
- **E.** Awarding of Firm Noncore Capacity. For any period where the firm bids exceed firm capacity; all bids that exceed the customers' historic usage will be reduced to historic usage. The historic usage will be equal to the customer's peak day usage for that month within the most recent 12 months. Peak day usage will be divided by 24 to determine historic hour. If firm capacity remains oversubscribed after customers' bids have been reduced to historic usage, the utility shall first award available firm capacity pro-rata based on historic usage. If firm capacity is not oversubscribed after customers' bids have been awarded based on historic usage, quantities bid in excess of the customer's historic usage and quantities submitted by new customers will be awarded on a pro-rata basis.
- **F.** Hourly Allocation of Bids when Oversubscribed. In the event that only certain hours are oversubscribed, then monthly bids will be converted to an hourly basis by dividing by operating days in the month and then by 24 hours; the "converted hourly bid" will be pro-rated along with hourly bids for the oversubscribed hour(s); and then converted back into a monthly award by multiplying the pro-rated hour amount by 24 hours and then multiplied by the operating days in the month.
- **G.** <u>Firm Quantities Bid but Not Awarded.</u> Such quantities shall be added to Customer's interruptible sequence.

- H. **<u>Right of Refusal.</u>** Utility reserves the right to reject any bid. Once rejected, Utility shall notify Customer as to the reason for such rejection. Customer may re-submit a bid, provided that firm quantities have not yet been awarded to participants in the Open Season.
- **Rates.** The effective rate(s) to be charged for all natural gas services under this Agreement are specified in the appropriate CPUC-approved Tariff(s) Schedules identified herein, and their successor Schedules that become effective during the term of this Agreement. All applicable Tariff Schedules and Rules are incorporated by reference in this Agreement, including, but not limited to generally applicable

Tariff Rules 1 and 23.
J. Open Season/Contractual Bid
(1) This Agreement including the Amendment must be executed and received by Utility no later than the Due Date (defined below). By signing this Amendment, Customer agrees that it is making an irrevocable offer to enter into an Agreement on the terms stated in this Amendment and agrees that the Amendment will become effective as of the Effective Date for the MSQs and HSQs Customer is awarded by Utility at the end of the Open Season.
(a) Open Season Start Date. The Open Season will commence on
(b) <u>Due Date.</u> All Bids must be received by Utility pursuant to the bidding instructions no later than 5:00PM (Pacific Standard Time) on After this time, the Open Season is closed.
K. Amendment Prevails. In the event of any conflict or inconsistency between this Amendment and the MSC Schedule A, the terms and conditions of this Amendment shall control.
5. Except as provided herein, all other terms and conditions of the Agreement (Schedule A) remain the same and are hereby ratified and affirmed.
IN WITNESS WHEREOF, the authorized representatives of the parties have executed two duplicate

Customer	Utility		
Name:	Name: Southern California Gas Company		
Ву:	By:		
Title:	Title:		

original copies hereof.

SOUTHERN CALIFORNIA GAS COMPANY

Revised CAL. P.U.C. SHEET NO. 38420-G LOS ANGELES, CALIFORNIA CANCELING Revised CAL. P.U.C. SHEET NO. 38165-G

SAMPLE FORMS - CONTRACTS	Sheet 1
Constrained Area Amendment to Master Services Contract, Schedule A Intrastate Transmission Service (Form 6597-14, Rev. 1/2005)	
Intrastate Transmission Service (Form 6597-14, Rev. 1/2005)	Т
(See Attached Form)	
	1

(TO BE INSERTED BY UTILITY) ADVICE LETTER NO. 3425 DECISION NO. 02-11-073 1W24

ISSUED BY Lee Schavrien Vice President

Regulatory Affairs

(TO BE INSERTED BY CAL. PUC) DATE FILED Nov 8, 2004 **EFFECTIVE** RESOLUTION NO.

CONSTRAINED AREA AMENDMENT to

Master Services Contract – Schedule A Intrastate Transmission Service

Account No.

This Ame	This Amendment is entered into by and between Southern California Gas Company ("Utility") and to amend the								
Master Se	Master Services Contract (MSC) Schedule A entered into as of								
•	ad Customer agree to amend the MSC Schedule A ("Agreement") as follows:								
1. S	Section 1 (B) is deleted in its entirety and replaced with the following:								
amended	Effective Date and Term. All gas deliveries shall be transported pursuant to the Agreement as by this Amendment, and it shall be effective commencing as of ("Effective ad shall terminate on ("Termination Date").								
2. S	Section 1 (C) is added as follows:								
C. <u>P</u>	Partial Requirements and Use-or-Pay Aggregation								
(1	1) <u>Partial Requirements Service</u> . All firm noncore deliveries will be under the partial requirements service. Full requirements service is not available.								
transmissior-pay cheshall be be aggregate	Use-or-Pay Aggregation. Individual Customers may aggregate their firm intrastate ion service only at their facilities located within the same constrained area for purposes of use-targe determination. If Customer aggregates facilities with different rates, use-or-pay charges based on the highest transmission charge. Firm intrastate transmission service shall be ad with similar service under Account No (if specified) and any e use or pay charges shall be applied to that account.								
3. S	Section 2 is amended as follows:								
for," and "BILLING	paragraph under the Section heading, beginning with "Customer has requested and agreed to pay ending with "noted in Section 9(E)", is deleted. The heading "Sequence 01", etc. and the G SCHEDULE" AND "MONTHLY SCHEDULED QUANTITY" tables are deleted and with the following:								

If you (Customer) want your facility to have 100% Core service, you do not need to submit a bid and should contact your Account Representative to arrange for a transfer to core service before the Due Date. (Pursuant to SoCalGas Tariff Rule No. 23, Electric Generation, Refinery and Enhanced Oil Recovery Customers using 20,800 therms or more per month may not qualify for core service.)

Billing Schedule						
Rate Schedule (Select one)	Priority	Net Billed		ransmission Rates Fariff/Negotiated	Otherwise Applicable Rate	
G-EN GT-EN GN-10 GT-10	For Utility use only	For Utility use only	For Utility use only		For Utility use only	
		Те	erm: <u>2</u>	-Years		
	Mo	nthly Scheduled	Quan	tities (therms per mo	nth)	
	Year 1				Year 2	
Aŗ	or			Apr		
Ma				May _		
Jur	ı			Jun _		
Jul				Jul _		
Au	g			Aug _		
Sep	·			Sep _		
Oc	t			Oct _		
No	v			Nov _		
De	c			Dec _		
Jan			Jan _			
Feb			Feb _			
Ma	ır			Mar _		
Annu Quan	al tity			Annual Quantity		
Operating	Davis M	T W		Th F	Sat Sun	

Form 6597-14, 1/2005 Page 2 of 9 Contract ____

Sequence <u>2</u> This sequence is for Firm Noncore Quantities

You (Customer) may bid for firm noncore service by entering the quantities in appropriate sequence. If multiple firm noncore rate schedules apply, each rate schedule and its associated volumes must be submitted separately as Sequence 2, 3, etc. (in the order in which they apply after core service). You may bid monthly quantities for one month, and then hourly quantities for the next month; but not both, monthly and hourly, for the same month. Use the appropriate form(s) for monthly and hourly bids.

	Billing Schedule						
Rate Schedule (Select one)							
GT-F3 GT-F4 GT-F5	For Utility use only	For Utility use only	For Utility use only		For Utility use only		
		Te	rm: <u>2</u>	-Years			
	Year 1				Year	2	
Bid Amount Award Amount For Utility use only				Bid A	mount	Award Amount For Utility use only	
Annual Quantity				Annual Quantity	<u>.</u>		

Sequence <u>2</u> Firm Noncore Quantities Monthly Bid Form Use Additional Pages if Necessary

	Monthly Scheduled Quantities (therms per month)					
Y	ear 1	Ye	ar 2			
Bid Amount	Award Amount For Utility use only	Bid Amount	Award Amount For Utility use only			
Apr		Apr	<u>For outly use only</u>			
May		May				
Jun		Jun	 _			
Jul		Jul				
Aug		Aug				
Sep		Sep				
Oct		Oct				
Nov		Nov				
Dec		Dec				
Jan		Jan				
Feb		Feb				
Mar		Mar				

Operating Days M____ T ___ W ___ Th ___ F ___ Sat ___ Sun ___

Contract _____

Sequence <u>2</u> Firm Noncore Quantities Hourly Bid Form use Additional Pages if Necessary

Hourly Firm Noncor	e Bid Range # <u>1</u>					
Operating Days	M T	W Th	F	Sa	_ Su	
Date Range:	Day			Day		
Hour Range:	Start	am pm	End _		am pm	
Therms per Hour:						
(Indicate am/pm. St	art and end on the ho	ur. Midnight is	12:00am; Noor	n is 12:00 _]	pm.)	
Hourly Firm Noncor	e Bid Range # <u>2</u>					
Operating Days	M T	W Th	F	Sa	_ Su	
Date Range:	Day			Day		
Hour Range:	Start	am pm	End		am pm	
Therms per Hour:						
(Indicate am/pm. St	art and end on the ho	ur. Midnight is	12:00am; Noor	n is 12:00 _]	pm.)	
Hourly Firm Noncor	e Bid Range # 3					
Operating Days	M T	W Th	F	Sa	_ Su	
Date Range:	Day		End Mo	Day		
Hour Range:	Start	am pm	End _		am pm	
Therms per Hour:						
(Indicate am/pm. St	art and end on the ho	ur. Midnight is	12:00am; Noor	n is 12:00 _]	pm.)	

$\begin{tabular}{ll} Sequence & \underline{\bf 3} \\ This sequence is for Interruptible Noncore Quantities \\ \end{tabular}$

If multiple interruptible noncore rate schedules apply, each rate schedule and its associated volumes must be submitted separately as Sequence 3, 4, etc. (in the order in which they apply after core and firm noncore service).

noncore service).						
		Bill	ling S	chedule		
Rate Schedule (Select one)	Priority	Net Billed		ansmission Rates ariff/Negotiated	Othe	erwise Applicable Rate
GT-I3 GT-I4 GT-I5	For Utility use only	For Utility use only	For Utility use only For Utility use o		r Utility use only	
		Te	erm: <u>2</u>	-Years		
	Mo	nthly Scheduled	Quant	ities (therms per mor	nth)	
Year 1 Year 2						
Bid Amor		Award Amount		Bid Amount		Award Amount
Apr		For Utility use or	<u>11y</u> 	Apr		For Utility use only
Mav				Mav		

Bid Amount	Award Amount	Bid Amount	Award Amount
Apr	For Utility use only	Apr	For Utility use only
May		May	
Jun		Jun	
Jul		Jul	
		Aug	
Sep		Sep	
Oct		Oct	
Nov		Nov	
Dec		Dec	
Jan		Jan	
Feb		Feb	
Mar		Mar	
Annual		Annual	
Quantity		Quantity	

Operating Days M	1 T	. W Th _	F	Sat	Sun	
Form 6597-14 1/2	005	Page 6 of 9)		Contract	

4. Section 8 is added to the Agreement as follows:

Section 8 Special Terms and Conditions for Constrained Area Transportation:

A. <u>Definitions</u>

- (1) <u>Potential Capacity Constrained Areas.</u> (a) The Imperial Valley from Niland, CA South to Mexico border (b) The San Joaquin Valley, the approximate area impacted is North of Highway 119, East of Interstate 5, South of the City of Fresno, and West of the Sierra Nevada Mountain range (c) The Rainbow Corridor, the approximate area is along Interstate 215 from Moreno Valley, CA south to Temecula, CA near the border of San Diego County.
- (2) <u>Hourly Scheduled Quantity ("HSQ")</u>. The quantities awarded and to be delivered each hour under a sequence with a firm noncore rate schedule.
- (3) <u>Monthly Scheduled Quantity ("MSQ")</u>. The quantities awarded and to be delivered each month under the specified sequence and applicable rate schedule. For Customers bidding hourly in Sequence 2, the MSQ for Sequence 2 is equivalent to the summation of HSQs for the month.
- (4) <u>Bidding Core and Noncore Rates</u>. If both core and noncore rates are bid, the core rates must be entered in Sequence 1 before any noncore sequence.
- (5) <u>Last Sequence.</u> In all bids, the last sequence will be an interruptible noncore rate schedule (GT-I3, GT-I4, GT-I5) with an MSQ of at least 1 therm. This will allow the Customer to receive more quantities of gas than core or firm noncore MSQ specifies, provided the system is delivering interruptible service at the time. If the last Sequence submitted is not an interruptible rate schedule, an additional Sequence will automatically be added and awarded for an MSQ of 1 therm.
- (6) <u>Use-or-Pay.</u> Use-or-pay charges will be calculated as follows: If during any billing period, the Customer's firm noncore usage is less than 75% of Customer's firm noncore MSQ, the Customer will be assessed use-or-pay charges equal to 80% of the transmission charges multiplied by the difference between 75% of the Customer's firm noncore MSQ and the Customer's firm noncore usage.
- (7) <u>Firm Noncore Usage for Monthly Billing and Use-or-Pay Charges Determination</u>. Firm usage are those volumes transported on a firm basis and are limited monthly to the Firm MSQ. Usages exceeding the firm MSQs for the month are delivered on an interruptible basis.
- (8) Authorized Curtailment Quantity. The maximum hourly quantity (in therms) the Customer is entitled to use during an interruptible service curtailment is equal to the core MSQ for the month divided by operating days, as specified for that sequence, divided by 24 hours. In addition, the Customer would be authorized to use either: (a) the firm noncore MSQs for the month divided by operating days, as specified for that sequence, divided by 24 hours for Customer's who bid monthly MSQs; or (b) the stated HSQ for the specific hour and month awarded for Customers who bid hourly HSQ, which ever applies. In the event interruptible service is only partially curtailed, the Customer shall also be entitled to use the non-curtailed portion of their interruptible MSQ, divided by operating days, as specified for that sequence, divided by 24 hours.
- (9) <u>Billing of Interruptible Metered Volumes.</u> Billed at the rate schedule(s) indicated on the appropriate sequence. The rate tier for interruptible volumes each month will begin at the rate tier of the last firm metered volume.
- (10) <u>Curtailment.</u> Utility shall curtail service in accordance with its tariffs as in effect from time to time, including but not limited to its Rule 23.

- (11) <u>Curtailment violation charges.</u> Curtailment violation charges will apply hourly for any quantities consumed that exceed those authorized by hour at the following charges:
 - \$1 per them for hours 1 through 5 of the curtailment event;
 - \$3 per therm for hours 6 through 8 of the curtailment event
 - \$10 per therm for each hour after hour 8 through end of the curtailment event.

B. Future Regulatory Changes Regarding Un-Bundling and to Current Transmission Services

The California Public Utilities Commission ("CPUC") has instructed Utility to un-bundle services which are currently included as part of the intrastate noncore transportation service, but has not yet approved Utility's proposed implementation of these changes. Upon CPUC approval of implementation, such services shall be unbundled.

- **C.** <u>Early Termination.</u> In the event of early termination, Customer will pay Utility an amount equal to the outstanding use-or-pay charges for the contract period.
- **D.** Availability of Daily and Hourly Data. In the event that daily usage data is not available, the recorded monthly volumes delivered to Customer shall be assumed to be delivered at a constant rate over the number of calendar days during the month. In the event that hourly usage data is not available, the recorded daily volumes delivered to Customer shall be assumed to be delivered at a constant rate over a 24-hour period.
- **E.** Awarding of Firm Noncore Capacity. For any period where the firm bids exceed firm capacity; all bids that exceed the customers' historic usage will be reduced to historic usage. The historic usage will be equal to the customer's peak day usage for that month within the most recent 12 months. Peak day usage will be divided by 24 to determine historic hour. If firm capacity remains oversubscribed after customers' bids have been reduced to historic usage, the utility shall first award available firm capacity pro-rata based on historic usage. If firm capacity is not oversubscribed after customers' bids have been awarded based on historic usage, quantities bid in excess of the customer's historic usage and quantities submitted by new customers will be awarded on a pro-rata basis.
- **F.** Hourly Allocation of Bids when Oversubscribed. In the event that only certain hours are oversubscribed, then monthly bids will be converted to an hourly basis by dividing by operating days in the month and then by 24 hours; the "converted hourly bid" will be pro-rated along with hourly bids for the oversubscribed hour(s); and then converted back into a monthly award by multiplying the pro-rated hour amount by 24 hours and then multiplied by the operating days in the month.
- **G.** <u>Firm Quantities Bid but Not Awarded.</u> Such quantities shall be added to Customer's interruptible sequence.
- **H.** <u>Right of Refusal.</u> Utility reserves the right to reject any bid. Once rejected, Utility shall notify Customer as to the reason for such rejection. Customer may re-submit a bid, provided that firm quantities have not yet been awarded to participants in the Open Season.
- **I.** <u>Rates.</u> The effective rate(s) to be charged for all natural gas services under this Agreement are specified in the appropriate CPUC-approved Tariff(s) Schedules identified herein, and their successor Schedules that become effective during the term of this Agreement. All applicable Tariff Schedules and Rules are incorporated by reference in this Agreement, including, but not limited to generally applicable Tariff Rules 1 and 23.

J. Open Season/Contractual Bid

(1) This Agreement including the Amendment must be executed and received by Utility no later than the Due Date (defined below). By signing this Amendment, Customer agrees that it is making an irrevocable offer to enter into an Agreement on the terms stated in this Amendment and agrees that the

		me effective as of the Effect f the Open Season.	tive Date for the MSQs and H	SQs Customer is awarded
	(a)	Open Season Start Date	The Open Season will comm	nence on
instructions n Open Season		an 5:00PM (Pacific Standa	be received by Utility pursuant Time) on	
			y conflict or inconsistency bet is of this Amendment shall con	
_	_	•	er terms and condition re hereby ratified and a	C
IN WITNESS original copie			ntatives of the parties have ex	ecuted two duplicate
	Cu	stomer	Utilit	y
Name:			Name: Southern Californi	a Gas Company
Ву:			Ву:	
Title:			Title:	

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LOS ANGELES, CALIFORNIA CANCELING Revised

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G-MHPS	Surcharge to Fund Public Utilities Commission
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(Continued)

(TO BE INSERTED BY UTILITY) ADVICE LETTER NO. 3425 DECISION NO. 02-11-073

ISSUED BY Lee Schavrien Vice President

Regulatory Affairs

(TO BE INSERTED BY CAL. PUC) DATE FILED Nov 8, 2004 **EFFECTIVE** RESOLUTION NO.

3W6

LOS ANGELES, CALIFORNIA CANCELING Revised

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(TO BE INSERTED BY UTILITY) ADVICE LETTER NO. 3425 DECISION NO. 02-11-073

3W24

ISSUED BY Lee Schavrien

Vice President Regulatory Affairs

(TO BE INSERTED BY CAL. PUC) Nov 8, 2004 DATE FILED

EFFECTIVE RESOLUTION NO.

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(Continued)

(TO BE INSERTED BY UTILITY) ADVICE LETTER NO. 3425 DECISION NO. 02-11-073

4W12

ISSUED BY Lee Schavrien

Vice President Regulatory Affairs (TO BE INSERTED BY CAL. PUC)

DATE FILED Nov 8,2004EFFECTIVE RESOLUTION NO.

Revised Revised CAL. P.U.C. SHEET NO. CAL. P.U.C. SHEET NO.

38425-G 38409-G

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(Continued)

 $\begin{array}{ll} \text{(TO BE INSERTED BY UTILITY)} \\ \text{ADVICE LETTER NO.} & 3425 \\ \text{DECISION NO.} & 02\text{-}11\text{-}073 \\ \end{array}$

ISSUED BY
Lee Schavrien
Vice President

 $\begin{array}{c} \text{(TO BE INSERTED BY CAL. PUC)} \\ \text{DATE FILED} & \underline{Nov~8,\,2004} \\ \text{EFFECTIVE} \end{array}$

Regulatory Affairs RESOLUTION NO.