

Schedule No. G-CPS  
CALIFORNIA PRODUCER SERVICE

Sheet 1

APPLICABILITY

Applicable to every California Producer as defined in Rule No. 01 (such producer referenced hereinafter as "California Producer" or "Interconnector"), except where contractually exempted. Exhibit A lists major equipment required of a California Producer.

TERRITORY

Applicable throughout the service territory.

FEES

All fees shall be based on the then current actual costs.

Summary of Rates and Fees

Hourly Labor Rates (Fully Loaded)

1. Field Labor .....	\$120.77	I
2. Overtime, Field Labor .....	\$160.94	I
3. Lab Technician .....	\$120.71	I
4. Engineer .....	\$198.99	I

Operation and Maintenance (O&M) Fees (For Individual Interconnection)

1. Meter Set Assembly – Routine Maintenance, per month .....	\$2,879.00	I
2. Cost of Odorant per \$/MMcf.....	\$2.08	I
3. Interconnection-Specific .....	Actual Costs	
4A. H <sub>2</sub> S Lead Acetate Tape Monitor, per month .....	\$228.00	I
4B. H <sub>2</sub> S Tunable Diode Laser Monitor, per month .....	\$77.00	
5. Moisture analyzer, per month .....	\$69.00	I
6A. Conventional Gas Chromatograph, per month .....	\$1,355.00	I
6B. Modular Gas Chromatograph, per month .....	\$959.00	I
6C. Oxygen Analyzer, per month .....	\$84.00	I
7. Temporary Gas Chromatograph, per day .....	\$100*	
8. Replacement Parts .....	Actual Costs	
9. Visits Outside Normal Business Hours (Four-Hr. Min. Charge) .....	Overtime Labor Rate	
10. Non-Standard Work .....	Actual Costs	
11. Capital Costs .....	Actual Costs	

\* Plus Lab Technician labor to install, set up, commission, and un-install.

(Continued)

(TO BE INSERTED BY UTILITY)  
ADVICE LETTER NO. 6119  
DECISION NO. 10-09-001

ISSUED BY  
**Dan Skopec**  
Sr Vice President Regulatory Affairs

(TO BE INSERTED BY CAL. PUC)  
SUBMITTED Mar 31, 2023  
EFFECTIVE May 1, 2023  
RESOLUTION NO. G-3489

Schedule No. G-CPS  
CALIFORNIA PRODUCER SERVICE

Sheet 2

(Continued)

FEES (Continued)

Summary of Rates and Fees (Continued)

Gas Quality Monitoring and Enforcement Fees (For Individual Interconnection)

- |  |              |   |
|--|--------------|---|
| 1. One-Time Fee .....                          | \$0.00       | R |
| 2. New Data Collection System, per month ..... | \$512.00     |   |
| 3. PLC/RTU Modification .....                  | \$4,883.00   | R |
| 4. New PLC/RTU Installation .....              | Actual Costs |   |

System Modification Fees

- |  |                  |
|--|------------------|
| 1. System Modification Fee (SMF),<br>of Interconnect Capacity, per month ..... | \$0.00 per MMcfd |
|--|------------------|

Operation and Maintenance Fee Basis

Contained within the cost component are the following:

1. Meter Set Assembly – Routine Maintenance – The charge shown above represents all labor associated with tasks necessary for maintaining the meter, including, but not limited to, routine calibrations, inspections, and gas sampling. The calculation utilizes the fully loaded current labor rates, shown above, and includes 40 hours of unscheduled visits per calendar year.
2. Odorant – The fee, shown above, shall be included on a volumetric basis, and shall be derived from the previous year's receipts at the meter, unless special circumstances (e.g., new production) warrant otherwise. The fee is based upon the actual cost of odorant and then current design odorant usage rate. The cost of Odorant is \$2.08 per \$MMcf.
3. Interconnection-Specific – The actual interconnection-specific costs shall be charged back to individual meters. Typical interconnection-specific costs include telephone and communication expenses, replacement parts for existing equipment, permits for certain air districts, special calibration requirements, costs associated with providing CARB waivers, etc.
4. H<sub>2</sub>S Monitoring – Interconnections with lead acetate tape and tunable diode laser monitors shall pay an additional monthly base fee, shown above, for each monitor.

(Continued)

(TO BE INSERTED BY UTILITY)  
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(TO BE INSERTED BY CAL. PUC)  
SUBMITTED Mar 31, 2023  
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Sheet 3

(Continued)

FEES (Continued)

Operation and Maintenance Fee Basis (Continued)

5. Moisture Analyzer – Interconnections with a moisture analyzer shall pay an additional monthly base fee shown above.
6. Gas Chromatograph – Interconnections with a gas chromatograph shall pay an additional monthly base fee, shown above, for estimated consumables and routine operation and maintenance. An oxygen analyzer fee will be included where applicable.
7. Temporary Gas Chromatograph – Interconnections with a temporary trailer-mounted gas chromatograph shall pay an additional daily base fee, shown above, plus the labor (Lab Technician) rate, also shown above, to install, set-up, commission, and un-install the gas chromatograph.
8. Replacement Parts – Interconnectors shall pay for existing equipment parts replacements, which cost more than \$1,000 but no more than \$2,500, for each such replacement pursuant to Special Condition 3 herein. Replacement parts whose costs are outside of this range shall be paid by the Operator pursuant to the Capital Costs provision herein.
9. Visits Outside Normal Business Hours – Interconnection visits occurring outside normal business hours, shall be charged at the overtime labor rate, shown above, with a four (4)-hour minimum charge.
10. Non-Standard Work – The actual interconnection costs associated with non-standard work such as calibration, testing or inspection of specialized equipment, including specialized gas monitoring equipment, or calibrations required by an agency in excess of the frequency required by SoCalGas procedures, shall be charged directly to that meter. Any non-standard work which must be performed due to permit conditions shall also be charged at the appropriate labor rate shown above.
11. Capital Costs – To the extent interconnection facilities are replaced or changed as a result of malfunction, obsolescence, consistency with SoCalGas practices, or new technology, the actual cost of the new facilities shall be charged to the Interconnector. The parties may agree on a mutually acceptable payment period not to exceed three (3) months for capital expenses.

(Continued)

(TO BE INSERTED BY UTILITY)  
ADVICE LETTER NO. 4177-A  
DECISION NO. 07-08-029,10-09-001

ISSUED BY  
**Lee Schavrien**  
Senior Vice President

(TO BE INSERTED BY CAL. PUC)  
DATE FILED Nov 18, 2013  
EFFECTIVE Dec 18, 2013  
RESOLUTION NO. G-3489

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Sheet 4

(Continued)

FEES (Continued)

Gas Quality Monitoring and Enforcement Fee Basis

1. One-Time Fee – A California Producer operating an Interconnection Point shall pay the one-time O&M fee, shown above, to develop SoCalGas' automated data management system to collect gas quality data and to enforce gas quality pursuant to Rule Nos. 30 and 39.
2. New Data Collection System – A California Producer operating an Interconnection Point shall pay the monthly fee, shown above, to support the new data collection systems' operation and maintenance, and for routine review and auditing of collected gas quality information.
3. Programmable Logic Controller/Remote Terminal Unit (PLC/RTU) Modification – Where a California Producer's interconnection with SoCalGas is equipped with a PLC/RTU control and communication device, which can be modified or reprogrammed to support data collection required for Rule Nos. 30 and 39 gas quality management, the California Producer operating the Interconnection Point shall pay the one-time O&M fee, shown above, for the upgrade, programming, testing and commissioning of this device pursuant to Rule Nos. 30 and 39.
4. New PLC/RTU Installation – For any California Producer's interconnection which does not have a PLC/RTU that can be modified to fully support control, monitoring, communication and data storage functions required to manage gas quality pursuant to Rule Nos. 30 and 39, a new PLC/RTU will be installed. The California Producer operating the Interconnection Point shall be responsible for all the actual costs associated with the installation and commissioning of such device by SoCalGas. The scope of the work shall include integration of this device with communication systems and gas quality management devices, sensors and systems. California Producers paying for a new PLC/RTU installation shall not be subject to the PLC/RTU Modification fee described above.

System Modification Fee Basis

1. System Modification Fee (SMF) – A California Producer shall pay the fee, shown above, for recovering the actual costs of the modification of SoCalGas' Electronic Bulletin Board (EBB) to facilitate operational balancing requirements under the California Producer Operational Balancing Agreements (CPOBA), Form 6452. These system modification costs shall be allocated among all California Producers based on each interconnection agreement's Maximum Daily Volume (MDV), which is also defined as Interconnect Capacity, as it may be adjusted from time to time. For Split Meters, the System Modification fees shall be apportioned by SoCalGas among California Producers using the Split Meter in accordance with each California

(Continued)

(TO BE INSERTED BY UTILITY)  
ADVICE LETTER NO. 4177-A  
DECISION NO. 07-08-029,10-09-001

ISSUED BY  
**Lee Schavrien**  
Senior Vice President

(TO BE INSERTED BY CAL. PUC)  
DATE FILED Nov 18, 2013  
EFFECTIVE Dec 18, 2013  
RESOLUTION NO. G-3489

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FEES (Continued)

System Modification Fee Basis (Continued)

1. System Modification Fee (SMF) (Continued)

Producer's then effective share of the Interconnect Capacity. Interconnectors shall initially pay their respective share of an estimate of system modification costs over a period of 36 months, which may require an additional 12-month true-up period for their allocation of actual costs. If actual system modification costs exceed the estimated amount used to establish the SMF by more than 20%, SoCalGas will update the SMF fee in connection with its annual regulatory account balance update filing for rates effective January 1 of the following year.

SPECIAL CONDITIONS

1. The definitions of the principal terms used in this schedule are found either herein or in Rule No. 1 or in the CPOBA, California Producer Interconnection Agreement (CPIA), Form 6454, and California Producer Interconnect System Upgrade Agreement (CPICSUA), Form 6456. In addition, the terms and conditions of Rule No. 30, Rule No. 39, and Schedule No. G-IMB shall apply.
2. Commencing in the month of first deliveries, for each month of a contract year Interconnector shall pay SoCalGas the amount as billed by SoCalGas for the Interconnection Point. SoCalGas shall provide a statement and/or invoice, including a reasonably detailed description of the specific O&M activities performed and the corresponding California Producer Service (CPS) fees invoiced.
3. The CPS fees for each Interconnection Point shall be calculated each month using the methodology as described above, to reflect changes in the cost components based on the actual costs incurred. In addition to the standard monthly CPS fees, additional fees such as unscheduled visits, communication and permitting costs, and one-time costs/fees shall be calculated on a quarterly basis and included in the subsequent monthly billing cycles. For Split Meters, the CPS fees shall be apportioned by SoCalGas among California Producers using the Split Meter in accordance with each California Producer's then effective share of the Interconnect Capacity.
4. Billing and payment shall be consistent with SoCalGas' Rule No. 12.

(Continued)

(TO BE INSERTED BY UTILITY)  
ADVICE LETTER NO. 4177-A  
DECISION NO. 07-08-029,10-09-001

ISSUED BY  
**Lee Schavrien**  
Senior Vice President

(TO BE INSERTED BY CAL. PUC)  
DATE FILED Nov 18, 2013  
EFFECTIVE Dec 18, 2013  
RESOLUTION NO. G-3489

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Sheet 6

(Continued)

SPECIAL CONDITIONS (Continued)

5. California Producer Imbalance Cash-out Rates – These rates apply only to California Producers who have executed a CPOBA. From time to time a California Producer may incur a cumulative Operational Imbalance that is outside its Tolerance Band as defined in Section 2.2 of the CPOBA. The California Producer will be given a 14-day Payback Period to bring its cumulative Operational Imbalance inside its Tolerance Band in accordance with Section 2.2 of the CPOBA. If at the end of the Payback Period any positive Operational Imbalance (over-deliveries) outside of the Tolerance Band still remains, then it will be subject to a cash-out paid by SoCalGas to the California Producer at the rate of 50% of the average of the Low California/Arizona border price index for delivery into SoCalGas (“Daily Index – SoCal Border Average”) as reported by Natural Gas Intelligence (“NGI”) (or its legal successor) for each day of the relevant seven (7)-day imbalance period (i.e., the day when the cumulative Operational Imbalance falls outside the Tolerance Band plus the immediately preceding six (6) calendar days). If at the end of the Payback Period any negative Operational Imbalance (under-deliveries) outside of the Tolerance Band still remains, then it will be subject to a cash-out paid by the California Producer to SoCalGas at the rate of 150% of the average of the High Daily Index – SoCal Border Average as reported by NGI (or its legal successor) for each day of the relevant seven (7)-day imbalance period as defined herein above. If, for any reason, NGI (or its legal successor) ceases to be available for a particular Payback Period, the cash-out rate will be based on another generally accepted available publication mutually agreed to in writing by SoCalGas and the California Producer.

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The cash-out rate for monthly True-ups of Operational Imbalances, pursuant to Section 2.4 of the CPOBA, will be equal to a 7-day average of the Average Daily Index – SoCal Border Average as reported by NGI (or its legal successor) for each day of the True-up month (i.e., for each day that a cash-out rate for monthly True-Ups of Operational Imbalances applies, the cash-out rate will be equal to an average of the indices for that day plus the immediately preceding six (6) calendar days). For a positive Operational Imbalance, the cash-out will be paid by SoCalGas to the California Producer. For a negative Operational Imbalance, the cash-out will be paid by the California Producer to SoCalGas. If, for any reason, NGI (or its legal successor) ceases to be available for a particular True-up period, the cash-out rate will be based on another generally accepted available publication mutually agreed to in writing by SoCalGas and the California Producer.

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Cash-out rates for Measurement Corrections and for Reconciliation upon the termination of the CPOBA will be the rates set forth in Section 2.3, Measurement Correction, and Section 3.4, Reconciliation, of the CPOBA, respectively. The calculation of these rates will use the same underlying indices used to calculate the cash-out rates for Operational Imbalances and True-ups.

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(TO BE INSERTED BY UTILITY)  
ADVICE LETTER NO. 5179  
DECISION NO.

ISSUED BY  
**Dan Skopec**  
Vice President  
Regulatory Affairs

(TO BE INSERTED BY CAL. PUC)  
DATE FILED Aug 28, 2017  
EFFECTIVE Oct 1, 2017  
RESOLUTION NO. \_\_\_\_\_

Schedule No. G-CPS  
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Sheet 7

(Continued)

## SPECIAL CONDITIONS (Continued)

5. (Continued)

Cash-out Rates Using Daily Index – SoCal Border as Reported by NGI:

February 2024 Flow Date	150% of 7-Day Average of High Daily Indices (\$/therm)	50% of 7-Day Average of Low Daily Indices (\$/therm)	7-Day Average of Average Daily Indices (\$/therm)
1	0.46607	0.13929	0.29357
2	0.44679	0.13214	0.27971
3	0.43500	0.12714	0.26936
4	0.42321	0.12214	0.25900
5	0.41143	0.11714	0.24864
6	0.40521	0.11750	0.24729
7	0.40521	0.11929	0.24957
8	0.41164	0.12179	0.25421
9	0.41164	0.12321	0.25671
10	0.41593	0.12500	0.26207
11	0.42021	0.12679	0.26743
12	0.42450	0.12857	0.27279
13	0.42536	0.12857	0.27321
14	0.42107	0.12750	0.27071
15	0.41036	0.12429	0.26379
16	0.40071	0.12000	0.25579
17	0.38250	0.11321	0.24214
18	0.36429	0.10643	0.22850
19	0.34607	0.09964	0.21486
20	0.32571	0.09143	0.19936
21	0.31714	0.08786	0.19300
22	0.31393	0.08607	0.18957
23	0.30857	0.08243	0.18486
24	0.30750	0.08207	0.18400
25	0.30643	0.08171	0.18314
26	0.30536	0.08136	0.18229
27	0.30643	0.08279	0.18386
28	0.29571	0.07993	0.17757
29	0.28929	0.07671	0.17143
Average for the Month	N/A	N/A	0.23305

(Continued)

(TO BE INSERTED BY UTILITY)  
ADVICE LETTER NO. 6288-G  
DECISION NO.

ISSUED BY  
**Dan Skopec**  
Senior Vice President  
Regulatory Affairs

(TO BE INSERTED BY CAL. PUC)

SUBMITTED	<u>Apr 3, 2024</u>
EFFECTIVE	<u>Apr 3, 2024</u>
RESOLUTION NO.	G-3489

Schedule No. G-CPS  
CALIFORNIA PRODUCER SERVICE

Sheet 8

(Continued)

SPECIAL CONDITIONS (Continued)

5. (Continued)

Cash-out Rates Using Daily Index – SoCal Border as Reported by NGI:

March 2024 Flow Date	150% of 7-Day Average of High Daily Indices (\$/therm)	50% of 7-Day Average of Low Daily Indices (\$/therm)	7-Day Average of Average Daily Indices (\$/therm)
1	0.28286	0.07607	0.16864
2	0.27964	0.07571	0.16821
3	0.27643	0.07536	0.16779
4	0.27321	0.07500	0.16736
5	0.27321	0.07286	0.16571
6	0.27857	0.07214	0.16800
7	0.28500	0.07286	0.17257
8	0.29036	0.07429	0.17607
9	0.28821	0.07393	0.17507
10	0.28607	0.07357	0.17407
11	0.28393	0.07321	0.17307
12	0.27536	0.07336	0.17079
13	0.26571	0.07193	0.16486
14	0.24943	0.06907	0.15600
15	0.23764	0.06679	0.14879
16	0.23229	0.06571	0.14457
17	0.22693	0.06464	0.14036
18	0.22157	0.06357	0.13614
19	0.21879	0.06307	0.13421
20	0.21664	0.06343	0.13364
21	0.21579	0.06336	0.13314
22	0.21364	0.06207	0.13100
23	0.21171	0.05921	0.13007
24	0.20979	0.05636	0.12914
25	0.20786	0.05350	0.12821
26	0.20743	0.05314	0.12757
27	0.20786	0.05300	0.12786
28	0.20679	0.05254	0.12743
29	0.20893	0.05343	0.12936
30	0.21193	0.05646	0.13164
31	0.21493	0.05950	0.13393
Average for the Month	N/A	N/A	0.14952

(Continued)

(TO BE INSERTED BY UTILITY)  
ADVICE LETTER NO. 6288-G  
DECISION NO.

ISSUED BY  
**Dan Skopec**  
Senior Vice President  
Regulatory Affairs

(TO BE INSERTED BY CAL. PUC)  
SUBMITTED Apr 3, 2024  
EFFECTIVE Apr 3, 2024  
RESOLUTION NO. G-3489



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Sheet 9

(Continued)

Exhibit A

List of Basic Equipment Required for SoCalGas Interconnect Gas Quality Management, Energy Measurement and Receipt

Typical  
Quantity

Hardware

1	Orifice Meter
1	Flow Computer
1	Hydrocarbon GC
1	Oxygen Analyzer
1	Moisture and CO2 Analyzer
1	H <sub>2</sub> S Monitor
1	Sulfur GC
1	H <sub>2</sub> S and H <sub>2</sub> calibration gas & regulator
2	Sample conditioning probe/system
1	GC calibration and helium carrier regulation systems
1	PLC with cabinet and I/O and communication and power supply
1	Gas Sampler
1	Odorizer pump and tank
2	Level gauges, on filter separator
1	UPS/Battery system
5	Manual shutoff valves
1	Check valve
1	Pressure control valve
1	Over-pressure control valve
1	Gas filter-separator (0.3 micron) with level switches.
1	MSA Piping, Tap and misc. materials
1	Air conditioned shed for gas quality instruments
1	Air conditions shed for UPS, PLC/communication/power
1	Pressure transmitter
1	PLC/RTU
1	Communication module-site specific

Note: Approved manufacturer list with make/model alternatives  
provided upon execution of California Producer Interconnect  
Agreement.

(TO BE INSERTED BY UTILITY)  
ADVICE LETTER NO.    4177-A  
DECISION NO.    07-08-029,10-09-001

ISSUED BY  
**Lee Schavrien**  
Senior Vice President

(TO BE INSERTED BY CAL. PUC)  
DATE FILED    Nov 18, 2013  
EFFECTIVE    Dec 18, 2013  
RESOLUTION NO.    G-3489