

Application: A.23-11-~~003XXX~~
Witness: Leslie F. Hayles
Chapter: [3a](#)

**PREPARED TESTIMONY OF
LESLIE F. HAYLES
ON BEHALF OF SOUTHERN CALIFORNIA GAS COMPANY
(CEMA ACCOUNTING)**

**BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA**



November 3, 2023

[\(Errata redlined dated March 11, 2024\)](#)

TABLE OF CONTENTS

		Page
I.	PURPOSE	1
II.	CEMA COST CRITERIA	2
	A. CEMA Costs are Incremental	2
	B. CEMA Costs Were Related to Events For Which State of Emergency Proclamations Were Made	4
	C. Costs Included in the CEMA are Reasonable	4
III.	TOTAL COSTS FOR ALL CEMA EVENTS INCLUDED IN THIS APPLICATION	6
IV.	NON-COVID-19 CEMA EVENTS COSTS	13
	A. Incremental O&M Expenses (Non-COVID-19)	15
	1. Labor Costs Included in O&M Work Orders	16
	2. Material Costs Included in O&M Work Orders	17
	3. Service/Other Costs Included in O&M Work Orders	17
	4. Vehicle Costs Included in O&M Work Orders	18
	5. Overhead Costs Included in O&M Work Orders	18
	6. Payroll Tax Included in O&M Work Orders	18
	B. Incremental Capital Expenditures (Non-COVID-19)	19
V.	COVID-19 CEMA EVENT COSTS	22
	A. Incremental O&M Expenses (COVID-19)	24
	1. Internal Labor	27
	2. Materials	27
	3. Services/Other	28
	4. Vehicle Costs	29
	5. Overhead Costs	30
	6. Payroll Taxes	30
	7. Avoided O&M Costs	30
	B. Incremental Capital Expenditures (COVID-19)	34
VI.	WITNESS QUALIFICATIONS	35

**PREPARED TESTIMONY OF LESLIE F. HAYLES
(CEMA ACCOUNTING)**

I. PURPOSE

The purpose of this testimony is to present Southern California Gas Company’s (SoCalGas) incremental costs related to several catastrophic events recorded in its Catastrophic Event Memorandum Account (CEMA) from the date in which the catastrophic event (CEMA event) was declared a State of Emergency through September 30, 2023.¹ This application and testimony refer to only those CEMA events summarized in the CEMA event groupings outlined below in Table AP-001. Further, this testimony discusses the accounting procedures followed by SoCalGas to track and account for the costs specific to only these CEMA events:

Table AP-001 CEMA Event Summary		
CEMA Event Group	CEMA Event	CEMA Subaccount
2017 Wildfires	Thomas Fire, Creek and Rye Fires, Skirball Fire	Subaccount B - Fire & Storm Event
2018 Wildfires	Hill and Woosley Fires	Subaccount C - Hill and Woolsey Fires
2019 Wildfires	Sandlewood Fire, Saddleridge Fire, Eagle Fire, Reche Fire, Wolf Fire, Tick Fire, Getty Fire, Easy Fire	Subaccount E - October 2019 Fires
2017 Winter Storms	2017 Atmospheric River Storms	Subaccount A - Storm Event
2019 Winter Storms	2019 Atmospheric River Storms	Subaccount D - 2019 Winter Storms
COVID-19 Global Pandemic	2020 COVID-19 Global Pandemic	Subaccount F - COVID-19

¹ SoCalGas acknowledges February 28, 2023, as the official conclusion of the COVID-19 Global Pandemic; costs were recorded through September 30, 2023, to capture trailing charges and other adjustments.

1 **II. CEMA COST CRITERIA**

2 Before recording any costs to the CEMA, SoCalGas first determines that the costs are 1)
3 incremental, 2) related to events for which State of Emergency Proclamations were made, and 3)
4 reasonable. The costs SoCalGas is seeking recovery for in this application meet those three
5 criteria.

6 **A. CEMA Costs are Incremental**

7 Incremental costs recorded in the CEMA are defined as costs which are directly related to
8 the restoring of utility services to customers, repairing, replacing, or restoring damaged utility
9 facilities, and complying with governmental agency orders in connection with events declared
10 disasters by competent state or federal authorities, and not already included in rates and
11 recovered elsewhere. Therefore, “incremental costs” referred to herein applies to Operation and
12 Maintenance (O&M) expenses and capital expenditures incurred by SoCalGas as a result of, and
13 due solely to, the CEMA events outlined in this application. Furthermore, only costs that are not
14 part of SoCalGas’s base business operations (and therefore not funded through existing rates) are
15 included.

16 In determining which costs were incremental and recorded in its CEMA, SoCalGas
17 identified costs at the individual account level (refer to Exhibit 3-1) and determined if that cost
18 would have otherwise been incurred (and recovered in rates) had the CEMA events not occurred.
19 If the cost would have been incurred absent these CEMA events, the account is not considered
20 incremental (e.g., straight-time labor costs, internal vehicle utilization costs, and overhead costs).

21 SoCalGas follows routine accounting procedures as outlined below to track costs
22 associated with all CEMA events separately and apart from normal operating costs. It is
23 standard practice that when an emergency proclamation is made, unique work orders are
24 established and SoCalGas personnel are instructed to record the CEMA event costs to the unique

1 work orders established for each event. Costs for individual events proclaimed in the same year
2 may be tracked in one or more work orders and reported together as a CEMA event group (refer
3 to Table AP-001). Invoices are reviewed and approved by authorized personnel familiar with the
4 scope of the work performed. While the work orders contain the full costs directly related to
5 repairing, replacing, or restoring damaged facilities and service to customers, not all costs are
6 appropriate for inclusion in the CEMA. Between Operations and Accounting and Finance
7 personnel, costs are reviewed monthly to validate that only incremental and reasonable costs are
8 included in the CEMA. SoCalGas's approval and review efforts help to validate that the costs
9 recorded to the CEMA are directly attributable to the catastrophic events.

10 SoCalGas tracks the total costs incurred for each CEMA event, but only records
11 incremental costs to the CEMA. Straight-time pay for both management and Collective
12 Bargaining Agreement (CBA) employees, company owned vehicle utilization, and associated
13 overhead costs are considered non-incremental and therefore are not included in the CEMA;
14 internal overtime pay and payroll taxes associated with overtime, as well as costs for material,
15 supplies, and services incurred because of the CEMA event are included. Costs recovered
16 through insurance and/or responsible third parties are also included in the CEMA as an offset, or
17 reduction, to CEMA event costs when the funds are received.

18 Since the legislature and the Commission established the CEMA as a means for utilities
19 to recover unforeseen costs caused by catastrophic events, SoCalGas does not include them when
20 developing its O&M and capital forecast in General Rate Cases (GRC). Therefore, the
21 incremental costs related to these CEMA events are not included in SoCalGas's normal business
22 operating rates.

1 **B. CEMA Costs Were Related to Events For Which State of Emergency**
2 **Proclamations Were Made**

3 SoCalGas follows routine accounting procedures as outlined below to track costs
4 associated with CEMA events separately and apart from normal operating costs. Unique cost
5 tracking orders (i.e., internal orders) are established after the emergency proclamation is declared
6 and SoCalGas personnel are instructed to record CEMA event costs to these unique accounts.
7 Any costs related to the incident response prior to the emergency declaration are charged to
8 applicable non-CEMA accounts. Costs charged to CEMA internal orders are reviewed and
9 approved by appropriate personnel familiar with the event and are subsequently validated to
10 determine the appropriateness of inclusion in the CEMA. Additionally, Centralized Business
11 Planning works with operations personnel to determine the accuracy and validity of the costs and
12 reconciles any discrepancies with Regulatory Accounting on a monthly basis. The costs
13 recorded to SoCalGas’s CEMA are related to events for which state of emergency proclamations
14 were made.

15 **C. Costs Included in the CEMA are Reasonable**

16 California Public Utilities Code Section 454.9 authorizes utilities to create CEMAs in
17 response to declared disasters and the costs recorded therein “shall be recoverable in rates
18 following a request by the affected utility, a commission finding of their reasonableness, and
19 approval by the commission.”² The utility applying to recover the costs it recorded in a CEMA
20 bears the burden of proof to establish the reasonableness of those costs.³

² Pub. Util. Code § 454.9(a)-(b); see also Resolution E-3238, Ordering Paragraph 3.

³ D.05-08-037 at 9.

1 The reasonableness standard applicable to CEMA cost recovery is the prudent manager
2 standard.⁴ When assessing the standard for “prudent managerial action,” the Commission has
3 established that “Utilities are held to a standard of reasonableness based upon the facts that are
4 known or should be known at the time.”⁵ A “reasonable and prudent” action is one in which the
5 utility “follows the exercise of reasonable judgment” based upon what was or should have been
6 known at the time and is not limited to the “optimum practice, method, or act,” but rather
7 “encompasses a spectrum of possible practices, methods, or acts consistent with the utility
8 system needs, the interest of the ratepayers and the requirements of governmental agencies of
9 competent jurisdiction.”⁶

10 As such, the reasonableness of a managerial action depends on the soundness of the
11 utility’s decision-making process, what the utility knew when the managerial action was taken,
12 and that its managers decided on a course of action that fell within the bounds of reasonableness.
13 It does not depend on “how the decision holds up in light of future developments.”⁷ In short, the
14 utility must establish that its “CEMA-eligible costs” are reasonable and “justified”.⁸

15 Based upon the above described standard, the costs recorded in SoCalGas’s CEMA
16 included in this application are reasonable and subject to rate recovery upon Commission

⁴ D.08-01-021, Conclusion of Law 2; D.06-01-036, Conclusion of Law 4.

⁵ D.05-08-037 at 9 [quoting D.88-03-036].

⁶ Id. at 10; D.89-02-074 [“The term 'reasonable and prudent' means that at a particular time any of the practices, methods, and acts engaged in by a utility follows the exercise of reasonable judgment in light of facts known or which should have been known at the time the decision was made. The act or decision is expected by the utility to accomplish the desired result at the lowest reasonable cost consistent with good utility practices. Good utility practices are based upon cost effectiveness, reliability, safety, and expedition.”].

⁷ D.05-08-037 at 10.

⁸ D.19-06-007 at 10-11.

1 approval. The following sections describe the incremental costs recorded to the CEMA for the
2 CEMA events included in this application.

3 **III. TOTAL COSTS FOR ALL CEMA EVENTS INCLUDED IN THIS**
4 **APPLICATION**

5 Consistent with Resolution No. (Res.) E-3238, SoCalGas is seeking recovery of the
6 revenue requirement associated with incremental costs incurred for the CEMA events outlined
7 above in Table AP-001. In this section, SoCalGas provides the total aggregated cost of the
8 CEMA events, and an overview of the treatment of the O&M expenses and capital expenditures
9 incurred because of these events. The costs for each CEMA subaccount are discussed further in
10 Sections IV. and V. of this testimony.

11 SoCalGas incurred a total of ~~\$25.555~~~~\$27.186~~ million of capital expenditures and \$64.141
12 million of O&M expenses for all CEMA events. Of the total, \$14.213 million and \$40.812
13 million of capital and O&M, respectively, are incremental.⁹ Tables AP-002 and AP-003
14 summarize by CEMA event group the total expense related to all CEMA events and the
15 incremental expense recorded to the CEMA.

⁹ Incremental capital expenditures are included in the revenue requirement in the form of depreciation expense discussed in the prepared testimony of Jenny Chhuor (Chapter 5).

Table AP-002
Capital Expenditures by CEMA Event Group
(\$000)

CEMA Event Group	Total	Non- Incremental	Incremental
2017 Wildfires	\$19,068	\$9,406	\$9,661
2018 Wildfires	0	0	0
2019 Wildfires	<u>2,397,766</u>	<u>1,770,139</u>	627
2017 Winter Storms	411	155	256
2019 Winter Storms	3,368	1,458	1,910
COVID-19 Global Pandemic	1,942	183	1,759
Total	<u>\$27,186</u> <u>\$25,555</u>	<u>\$12,973</u> <u>\$11,342</u>	<u>\$14,213</u>

Table AP-003
O&M Expenses by CEMA Event Group
(\$000)

CEMA Event Group	Total	Non- Incremental	Incremental
2017 Wildfires	\$9,597	\$3,836	\$5,761
2018 Wildfires	1,853	748	1,104
2019 Wildfires	1,709	419	1,290
2017 Winter Storms	209	22	187
2019 Winter Storms	79	1	79
COVID-19 Global Pandemic	50,694	18,304	32,390
Total	<u>\$64,141</u>	<u>\$23,330</u>	<u>\$40,812</u>

Treatment of O&M Expenses and Capital Expenditures for All CEMA Events

Incremental costs are designated at the account level and are applied consistently to all CEMA events and expenditure types (O&M and capital). Refer to Exhibit 3-1 in the appendix for the account level designation. Tables AP-004 and AP-005 summarize the total and incremental costs by cost type related to all CEMA events; a general description of the cost types recorded for each event follows.

Table AP-004
All CEMA Events
Capital Expenditures by Cost Type
(\$000)

Cost Type	Total	Non- Incremental	Incremental
Internal Labor	\$1,572 <u>\$1,502</u>	\$1,166 <u>\$1,096</u>	\$406
Services/Other	19,036 <u>17,971</u>	7,372 <u>6,307</u>	11,664
Materials	2,472 <u>2,332</u>	362 <u>223</u>	2,110
Vehicle	180	177	3
Overheads	3,895 <u>3,539</u>	3,895 <u>3,539</u>	0
Payroll Taxes (7.6%)	31	0	31
Total	\$27,186 <u>\$25,555</u>	\$12,973 <u>\$11,342</u>	\$14,213

Table AP-005
All CEMA Events
O&M Expenses by Cost Type
(\$000)

Cost Type	Total	Non- Incremental	Incremental
Internal Labor	\$17,216	\$8,969	\$8,247
Services/Other	30,542	2	30,540
Materials	6,906	0	6,906
Vehicle	3,224	383	2,841
Overheads	13,976	13,976	0
Payroll Taxes (7.6%)	627	0	627
Avoided O&M Costs	(8,349)	0	(8,349)
Total	\$64,141	\$23,330	\$40,812

1. Internal Labor Costs

SoCalGas incurred a total of \$1.50272 million of capital internal labor expenditures and \$17.216 million of O&M internal labor expenses for all CEMA events, of which \$0.406 million and \$8.247 million of capital and O&M, respectively, are considered incremental. Incremental internal labor includes 1) over-time pay (time and one-half and double time pay) paid to the CBA workforce along with the associated lunch premium paid under certain conditions and 2) recognition pay for working far beyond the demands of the usual regular and ongoing work.

1 Straight time labor is considered non-incremental since it is already included in authorized rates
2 and would have been incurred regardless of the CEMA events. The SoCalGas workforce is fully
3 utilized and deployed to regular ongoing work and, since CEMA events by nature require an
4 extensive immediate response to restore or repair damaged facilities and infrastructure or to
5 comply with governmental agency orders, payment for time spent working beyond the normal
6 and regular workday requirements is often necessary.

7 2. Services/Other Costs

8 SoCalGas incurred a total of \$~~17.971~~~~19.036~~ million of capital services/other expenditures
9 and \$30.542 million of O&M services/other expenses for all CEMA events, of which \$11.664
10 million and \$30.540 million of capital and O&M, respectively, are considered incremental. The
11 services/other category includes a wide variety of costs incurred to support the recovery and
12 compliance efforts for the CEMA events, including outside services, consultants and contractors,
13 licensing and permits, employee benefits, and travel, meals and lodging. This category also
14 includes credits or offsets to costs resulting from insurance recovery or third-party settlements.

15 3. Materials Costs

16 SoCalGas incurred a total of \$2.~~332~~~~472~~ million of capital material expenditures and
17 \$6.906 million of O&M material expenses for all CEMA events, of which \$2.110 million and
18 \$6.906 million of capital and O&M, respectively, are considered incremental. Material costs
19 include the cost of construction material, equipment, parts, supplies, and tools incurred to repair
20 and restore SoCalGas's damaged facilities and to comply with governmental agency orders. All
21 material used to repair or restore damaged facilities (excluding cost of removal – see Section
22 III.), whether issued from inventory or directly purchased from suppliers and utilized in the
23 CEMA-related work, were incremental.

1 4. Vehicle Costs

2 SoCalGas incurred a total of \$0.180 million of capital vehicle expenditures and \$3.224
3 million of O&M vehicle expenses for all CEMA events, of which \$0.003 million and \$2.841
4 million of capital and O&M, respectively, are considered incremental. Costs associated with
5 utilization of vehicles currently in SoCalGas's fleet are already recovered in rates and therefore
6 not considered incremental. However, the costs of external vehicles and equipment procured
7 outside of the company and utilized specifically for the CEMA events are considered
8 incremental.

9 5. Overhead Costs

10 SoCalGas allocated a total of \$3.~~539895~~ million of capital related overhead costs and
11 \$13.976 million of O&M related overhead costs to all CEMA events work orders, all of which
12 are considered non-incremental and excluded from the CEMA. Common overheads are
13 systematically added to the direct cost component as part of SoCalGas's overhead allocation
14 process for both capital and O&M work. These overheads apply to both direct labor (e.g.,
15 Pension and Benefits, Workers' Compensation, Incentive Compensation Plan, Vacation and Sick
16 Time), and non-labor costs (e.g., Purchasing, Warehousing, Material and Small Tools). All
17 overhead costs are considered non-incremental and therefore excluded from the CEMA since
18 these costs would have been incurred in the same amounts absent the CEMA events.

19 6. Payroll Taxes

20 SoCalGas incurred a total of \$0.031 million of capital payroll tax and \$0.627 million of
21 O&M payroll tax for all CEMA events, all of which is considered incremental. Payroll tax is
22 calculated on the incremental portion of labor (internal overtime and recognition pay) and
23 represents SoCalGas's required contributions to the Federal Insurance Contributions Act (FICA)

1 fund. Incremental payroll tax would not have been incurred if incremental labor resulting from
2 the CEMA events had not been incurred. SoCalGas uses a payroll tax rate of 7.6%.

3 7. O&M Reductions (Avoided Costs)

4 SoCalGas recognized that at the height of COVID-19 and the Stay-at-Home Order, which
5 are discussed in the prepared testimony of Christopher Bissonnette, Bonnie Burns, Ralf Balzer,
6 Orlando Carrasquillo, and Ernie Cervantes (Chapter 2), certain activities were stopped entirely or
7 temporarily curtailed that resulted in cost avoidance. Accordingly, when a direct correlation was
8 made between the avoided costs and the unusual operating conditions experienced during the
9 COVID-19 pandemic, SoCalGas thought it prudent to offset its incremental costs by the cost
10 avoidance. SoCalGas recorded to its CEMA a credit of \$8.349 million representing cost
11 avoidance in the following activities: facilities costs, customer remittance processing, collection
12 notices postage, and employee travel and training. 2019 was generally used as a proxy year for
13 comparison to cost incurred in these categories during 2020 and 2021, and when applicable 2022
14 and 2023, except for facilities cost avoidance which was analyzed against the 2020 expected
15 cost.- Cost reductions in the activities indicated above were directly correlated to the COVID-19
16 pandemic, and therefore were treated as avoided costs and used to offset incremental COVID-19
17 costs recorded to the CEMA. Avoided O&M costs are summarized in Table AP-006 and are
18 discussed in more detail later in this testimony.

Table AP-006
COVID-19 Global Pandemic
Avoided O&M Expenses
(\$000)

GRC Activity	2020	2021	2022	2023	Total
Facilities Costs	\$671	\$338	\$0	\$0	\$1,008
Customer Remittance Processing	1,160	949	0	0	2,109
Employee Travel and Training	1,613	1,918	71	298	3,899
Collection Notices Postage	0	0	0	1,333	1,333
Total Avoided O&M Expenses	\$3,443	\$3,204	\$71	1,631	\$8,349

8. Cost of Removal

SoCalGas incurred \$8.~~612790~~ million associated with the cost of removal (COR) or abandonment of facilities or infrastructure damaged in the wildfire and storm events discussed in this application. The cost of the removal and disposition of damaged facilities and infrastructure are included in the total costs shown in Table AP-004, but they are considered non-incremental, regardless of the account level designation. As such, the COR related to all CEMA events has been charged to accumulated depreciation accounts and excluded from the capitalized base costs used to calculate the depreciation that is included in the revenue requirement request, which is provided in the prepared testimony of Jenny Chhuor (Chapter 5). Table AP-007 summarizes by CEMA event group the total capital expenditures related to the cost of removing or abandoning SoCalGas’s facilities and infrastructure damaged by the wildfire and storm events discussed in this application.

Table AP-007
Capital Expenditures: Cost of Removal
Non-Incremental
(\$000)

Cost Type/ CEMA Event Group	Internal Labor	Services/Other Materials	Materials Services/Other	Vehicle	Overheads	Total
2017 Wildfires	\$481	\$193	\$1,363 <u>\$5,417</u>	\$5,417 <u>\$46</u>	\$46 <u>\$1,363</u>	\$7,500
2017 Winter Storms	\$13	\$1	\$21 <u>\$23</u>	\$23 <u>\$5</u>	\$5 <u>\$21</u>	\$63
2019 Wildfires	\$13 <u>\$5</u>	\$18 <u>\$2</u>	\$42 <u>\$6</u>	\$125 <u>\$1</u>	\$1 <u>\$6</u>	\$197 <u>\$20</u>
2019 Winter Storms	\$75	\$27	\$116 <u>\$796</u>	\$796 <u>\$16</u>	\$16 <u>\$116</u>	\$1,029
Total	\$582 <u>\$575</u>	\$238 <u>\$223</u>	\$1,542 <u>\$6,242</u>	\$6,360 <u>\$67</u>	\$67 <u>\$1,506</u>	\$8,790 <u>\$8,612</u>

IV. NON-COVID-19 CEMA EVENTS COSTS

Pursuant to Res. E-3238, dated July 24, 1991, SoCalGas notified the Commission’s Executive Director by letter (CEMA letter) that it had invoked its CEMA to record the incremental costs associated with the 15 wildfire and storm events, or the non-COVID-19 events, discussed in this application. In accordance with SoCalGas’s CEMA tariff,¹⁰ each letter stated that the event had been declared an emergency by the state government and included a description of the event as well as a preliminary total cost estimate. The prepared testimony of Larry Andrews (Chapter 1) provides the background of and SoCalGas’s response to the non-COVID-19 CEMA events included in this application.

SoCalGas incurred a total of ~~\$23.6135~~ 243 million in capital expenditures and \$13.447 million in O&M expenses for all non-COVID-19 CEMA events (wildfires and winter storms). Of the total, \$12.454 million and \$8.421 million of capital and O&M, respectively, are considered incremental and recorded to the CEMA as shown in Tables AP-008 and AP-009 below.

¹⁰ See: https://tariff.socalgas.com/regulatory/tariffs/tm2/pdf/tariffs/GAS_G-PRELIM_CEMA.pdf.

CEMA Event Group	Total	Non- Incremental	Incremental
2017 Wildfires	\$19,068	\$9,406	\$9,661
2018 Wildfires	0	0	0
2019 Wildfires	2,397 <u>766</u>	1,770 <u>139</u>	627
2017 Winter Storms	411	155	256
2019 Winter Storms	3,368	1,458	1,910
Total	\$25,243 <u>\$23,613</u>	\$12,789 <u>\$11,159</u>	\$12,454

CEMA Event Group	Total	Non- Incremental	Incremental
2017 Wildfires	\$9,597	\$3,836	\$5,761
2018 Wildfires	1,853	748	1,104
2019 Wildfires	1,709	419	1,290
2017 Winter Storms	209	22	187
2019 Winter Storms	79	1	79
Total	\$13,447	\$5,026	\$8,421

As discussed in Section II., before recording any costs to the CEMA related to the non-COVID-19 CEMA events, SoCalGas first determined that the costs were 1) incremental, 2) directly related to restoring utility service to customers, repairing, replacing, or restoring damaged utility facilities, and/or complying with governmental agency orders in connection with events for which State of Emergency Proclamations were made, and 3) reasonable. Further, total costs incurred related to each CEMA event were tracked in unique internal orders established after the emergency proclamation was made and specifically for the purpose of tracking CEMA costs. Only validated incremental costs at the individual account level related to these specific events were recorded in the CEMA.

1 **A. Incremental O&M Expenses (Non-COVID-19)**

2 SoCalGas incurred a total of \$8.421 million of incremental O&M expenses related to the
3 non-COVID-19 CEMA events. The costs are summarized into major cost categories and shown
4 below in Table AP-010. A similar format schedule for each of the non-COVID-19 CEMA event
5 groups is attached to this testimony as Exhibits 3-2 through 3-6.

Table AP-010
Non-COVID-19 CEMA Events
Operating and Maintenance Expense by Cost Type
(\$000)

Line No.	Cost Type	Total Expense	Non-Incremental Expense	Incremental Expense
1	<u>Internal Labor</u>			
2	SCG Labor	\$4,305	\$1,490	\$2,815
3	Lunch Premium	33	0	33
4	Employee Recognition Cash Award	115	115	0
5	Total Internal Labor	\$4,453	\$1,605	\$2,848
6	<u>Materials</u>			
7	Material	\$187	\$0	\$187
8	Equipment	83	0	83
9	Parts & Supplies	717	0	717
10	Tools	46	0	46
11	Total Materials	\$1,034	\$0	\$1,034
12	<u>Services/Other</u>			
13	Consultants and Contractors	\$4,007	\$0	\$4,007
14	Employee Travel, Meals, Lodging	852	0	852
15	Licensing and Permits	45	0	45
16	Outside Services	687	0	687
17	Rents and Leases	6	0	6
18	Insurance Reimbursements	-1,333	0	-1,333
19	Total Services/Other	\$4,264	\$0	\$4,264
20	<u>Vehicle Costs</u>			
21	Internal Vehicle Utilization	\$369	\$369	\$0
22	Outside Vehicle Costs	58	0	58
23	Total Vehicle Costs	\$428	\$369	\$58
24	Overheads	\$3,052	\$3,052	\$0
25	Payroll Tax	\$216	\$0	\$216
26	Total O&M Expense	\$13,447	\$5,026	\$8,421

1. Labor Costs Included in O&M Work Orders

SoCalGas incurred a total of \$4.453 million of direct labor expense. Of the total, \$2.848 million is incremental and recorded to the CEMA. The incremental labor component is related

1 to over-time pay to CBA employees that worked on emergency response teams responsible for
2 keeping onsite personnel safe as well as work to repair, replace, or restore damaged distribution
3 and transmission lines, or to restore service to impacted customers. Responding to any
4 emergency, especially a catastrophic event, requires an around-the-clock response which will
5 result in over-time and the associated over-time meal allowance.

6 **2. Material Costs Included in O&M Work Orders**

7 SoCalGas incurred a total of \$1.034 million of material related expenses. All materials
8 are considered incremental since the cost would not have been incurred except for the occurrence
9 of the CEMA event. Materials primarily consist of valves, routine warehoused materials, and
10 tools.

11 **3. Service/Other Costs Included in O&M Work Orders**

12 SoCalGas incurred a total of \$4.264 million of Services/Other expenses. All costs in the
13 service/other category are considered incremental since the cost would not have been incurred
14 except for the occurrence of the CEMA events. This category of costs primarily consists of
15 outside contractors and construction crews that assisted in the immediate and timely response to
16 the event, and the restoration efforts. Additionally, the response efforts were beyond normal
17 operating conditions, requiring some crews to work far from home for extended hours and to stay
18 near or on-site. For safety and efficiency, SoCalGas provided security for the impacted work
19 sites, lodging and incidental travel costs for the internal workforce, and prepared meals/catering
20 for both internal and contractor work crews.

21 The 2019 wildfire expenditures include costs specifically related to fire damage that
22 occurred at SoCalGas's Aliso Canyon aboveground storage facilities during the Saddleridge Fire.
23 Accordingly, public liability and property damage (PLPD) claims were pursued with SoCalGas's
24 relevant insurance underwriters. \$1.687 million of cost reimbursements received through

1 insurance claims were recorded to the CEMA through September 30, 2023, of which \$0.354
2 million was recorded to the capital work order and \$1.333 million was recorded to the O&M
3 work order in the Services/Other cost category. SoCalGas is seeking additional reimbursements
4 that are not reflected in its CEMA as of September 30, 2023, based upon a claim against a third-
5 party for damages. Any further net cost recovery received from that claim will be recorded to
6 the capital and O&M work orders accordingly and considered in the final computation of the
7 revenue requirement.

8 **4. Vehicle Costs Included in O&M Work Orders**

9 SoCalGas incurred a total of \$0.428 million of vehicle related costs. Of the total, \$0.058
10 million is incremental and recorded to the CEMA. Utilization of the SoCalGas internal fleet
11 vehicles is non-incremental. Outside fleet costs primarily consists of vehicle and equipment
12 rentals from external sources.

13 **5. Overhead Costs Included in O&M Work Orders**

14 SoCalGas incurred a total of \$3.052 million of overhead costs, all of which are
15 considered non-incremental. Common labor and non-labor overhead costs are systematically
16 applied to the direct costs recorded to all work orders through SoCalGas's overhead allocation
17 process. However, overhead costs related to CEMA work are not recorded to the CEMA since
18 the cost would have been incurred anyway, irrespective of the CEMA event.

19 **6. Payroll Tax Included in O&M Work Orders**

20 Payroll tax is not recorded directly to the O&M work order but is calculated separately
21 based on the incremental labor costs and recorded directly to the CEMA. SoCalGas incurred a
22 total of \$0.216 million of payroll tax associated to the incremental labor costs incurred to support
23 the CEMA events. Since payroll tax is applied only to the incremental labor, payroll tax in its
24 entirety is also considered incremental. SoCalGas used a payroll tax rate of 7.6% which

1 represents the required contributions to the Federal Insurance Contributions Act (FICA). The
2 rate includes both the Social Security and Medicare portions of FICA. SoCalGas applied this
3 payroll tax rate to the incremental labor incurred as a direct result of the non-COVID-19 CEMA
4 events represented in this application.

5 **B. Incremental Capital Expenditures (Non-COVID-19)**

6 SoCalGas incurred a total of \$12.454 million of incremental capital expenditures related
7 to the non-COVID-19 CEMA events. The costs are summarized into the same major cost
8 categories described above in Section IV.A and shown below in Table AP-011. A similar format
9 schedule for each of the non-COVID-19 CEMA event groups is attached to this testimony as
10 Exhibits 3-7 through 3-10.

Table AP-011
Non-COVID-19 CEMA Events
Capital Expenditures by Cost Type
(\$000)

Line No.	O&M Expense Capital Expenditure	Total	Non- Incremental	Incremental
1	Internal Labor			
2	SCG Labor	\$1,554 <u>\$1,483</u>	\$1,149 <u>\$1,079</u>	\$404
3	Lunch Premium	6	4	2
4	Total Internal Labor	\$1,560 <u>\$1,490</u>	\$1,154 <u>\$1,084</u>	\$406
5	<u>Materials</u>			
6	Material	\$713	\$176	\$537
7	Equipment	66 <u>61</u>	10 <u>6</u>	56
8	Parts & Supplies	321 <u>187</u>	174 <u>39</u>	147
9	Tools	15	2	13
10	Total Materials	\$1,116 <u>\$976</u>	\$362 <u>\$223</u>	\$753
11	<u>Services/Other</u>			
12	Consultants and Contractors	\$16,520 <u>\$16,242</u>	\$6,033 <u>\$5,755</u>	\$10,487
13	Employee Travel, Meals, Lodging	77	30	47
14	Licensing and Permits	16	5	11
15	Outside Services	1,909 <u>1,123</u>	1,119 <u>333</u>	790
16	Rents and Leases	399	119	280
17	Training	0	0	0
18	Insurance Reimbursements	-354	0	-354
19	Total Services/Other	\$18,567 <u>\$17,502</u>	\$7,306 <u>\$6,241</u>	\$11,261
20	<u>Vehicle Costs</u>			
21	Internal Vehicle Utilization	\$176	\$176	\$0
22	Outside Vehicle Costs	4	1	3
23	Total Vehicle Costs	\$180	\$177	\$3
24	Overheads	\$3,790 <u>\$3,434</u>	\$3,790 <u>\$3,434</u>	\$0
25	Payroll Tax	\$31	\$0	\$31
26	Total Capital Expenditures	\$25,243 <u>\$23,613</u>	\$12,789 <u>\$11,159</u>	\$12,454

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1 Non-incremental capital expenditures consist of straight-time labor costs, internal vehicle
2 utilization costs, overhead costs, and all other costs directly attributed to the removal and
3 disposition of SoCalGas facilities and infrastructure that were damaged during the CEMA
4 events. As discussed earlier in this testimony, the cost related to the removal and disposition of
5 damaged facilities and infrastructure (COR) are included in the total capital costs, however they
6 are considered in their entirety to be non-incremental, regardless of the account level
7 designation. As such, the cost of removal related to all CEMA events has been charged to
8 accumulated depreciation accounts and excluded from the capitalized base costs used to calculate
9 the depreciation that is included in the revenue requirement request discussed in Chapter 5.
10 Please refer to Table AP-007 for the COR summarized by CEMA Event Group.

11 Incremental costs consist of internal over-time pay and the associated lunch premium and
12 payroll tax expense for CBA employees, as well as the materials, engineering and contractor
13 crews, and a variety of outside services necessary to repair or replace the damaged infrastructure.
14 Specifically, SoCalGas performed capital work on distribution line abandonments and main and
15 valve replacements, restoration of transmission pipeline and other remediations as part of
16 recovery, as well as recovery efforts towards the Montecito mudslide resulting from the Thomas
17 Fire event.

18 As previously stated in the above testimony, SoCalGas received an insurance recovery of
19 \$0.354 million that was recorded to the CEMA as an offset to its capital expenditures incurred as
20 a result of the damage at the Aliso Canyon aboveground storage facilities resulting from the
21 2019 Saddleridge Fire. SoCalGas is pursuing further cost recovery from a third party. Any
22 further net cost recovery received from that claim after September 30, 2023, will be recorded to

1 the capital and O&M work orders accordingly and considered in the final computation of the
2 revenue requirement.

3 **V. COVID-19 CEMA EVENT COSTS**

4 Pursuant to Res. E-3238, SoCalGas sent the Commission's Executive Director a CEMA
5 letter stating that it had invoked its CEMA due to the COVID-19 outbreak. Costs associated
6 with the COVID-19 pandemic were tracked separately from other operating costs and
7 categorized by activity. SoCalGas incurred a total of \$1.942 million of capital expenditures and
8 \$59,044 million of O&M expenses for the COVID-19 CEMA event.¹¹ Of the total, \$1.759
9 million and \$40,740 million of capital and O&M, respectively, are considered incremental and
10 recorded to the CEMA. SoCalGas further reduced the O&M expenses recorded to its CEMA by
11 \$8.349 million, representing O&M expenses that would have normally been incurred, but were
12 avoided because of the COVID-19 pandemic. Ultimately, SoCalGas recorded \$32.390 million
13 of O&M expenses to the COVID-19 CEMA subaccount. SoCalGas recorded costs through
14 September 30, 2023, to allow for trailing charges and other adjustments recorded after February
15 28, 2023, when the governmental orders officially concluded. Tables AP-012 and AP-013
16 summarize the O&M expenses and capital expenditures by activity and by their incremental and
17 non-incremental components. The prepared testimony of Christopher Bissonnette, Bonnie Burns,
18 Ralf Balzer, Orlando Carrasquillo, and Ernie Cervantes (Chapter 2) provides the background of
19 and SoCalGas's response to the COVID-19 CEMA event and includes further detail for the costs
20 reported in each activity.

¹¹ This includes costs incurred between March 2020 through February 28, 2023.

Table AP-012
COVID-19 Global Pandemic
O&M Expenses by Activity
(\$000)

Line No.	COVID Activity	Total	Non-Incremental	Incremental
1	Employee and Customer Communications	\$687	\$0	\$687
2	Fleet/Trailer Rentals	1,409	0	1,409
3	Facilities and Vehicle Enhanced Cleaning	9,925	0	9,925
4	CAL/OSHA Testing	398	0	398
5	Telecommuting Work Equipment	905	0	905
6	Employee Stipend - Remote Work	2,222	0	2,222
7	Temperature Health Screening/Medical Services	8,745	0	8,745
8	Recognition Pay to Frontline Workers	5,058	0	5,058
9	PPE and Supplies (Face Mask, Sanitizers, etc.)	3,671	0	3,671
10	Returning to Workplace Costs	1,917	0	1,917
11	ECS COVID Case Managemnt Team	2,473	0	2,473
12	IT	1,359	2	1,358
13	Gas Control Sequestration	969	0	969
14	Overtime Labor	340	0	340
15	Mask Allowance	254	0	254
16	Payroll Taxes	410	0	410
17	Straight-time Labor	7,364	7,364	0
18	Internal Fleet Utilization	14	14	0
19	Overheads	10,924	10,924	0
20	O&M Expenses Before Avoided Expenses Reduction	\$59,044	\$18,304	\$40,740
21	Avoided O&M Expenses	-8,349	0	-8,349
22	Total O&M Expenses	\$50,694	\$18,304	\$32,390

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Table AP-013
COVID-19 Global Pandemic
Capital Expenditures by Activity
(\$000)

Line No.	COVID Activity	Total	Non-Incremental	Incremental
1	MSA Airline Respirators	\$1,358	\$2	\$1,356
2	Pico Training A/V Upgrade	472	69	403
3	Straight-time Labor	13	13	0
4	IT Support	-2	-2	0
5	Internal Fleet Utilization	0	0	0
6	Overheads	101	101	0
7	Total Capital Expenditures	\$1,942	\$183	\$1,759

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As with the other CEMA events, SoCalGas verified that the incurred costs associated with COVID-19 and recorded in the CEMA were 1) incremental, 2) related specifically to complying with governmental agency orders in connection to the event for which the State of Emergency Proclamation was made, and 3) reasonable.

A. Incremental O&M Expenses (COVID-19)

SoCalGas incurred a net total of \$50.694 million of O&M expenses after consideration of related avoided O&M expenses because of the COVID-19 pandemic, of which \$32.390 million is incremental. As shown in Table AP-012 the total incurred COVID-19 O&M expense is offset by \$18.304 million of non-incremental costs and \$8.349 million of avoided cost savings related to reductions in certain facilities costs, customer remittance processing costs, employee travel and training costs, and collection notices postage costs. Table AP-014 shows the avoided cost reduction specific to each cost savings.

Table AP-014 COVID-19 Global Pandemic Incremental O&M Expenses Summary (\$000)	
Description	Total
Total COVID-19 O&M Expenses	\$59,044
Less Avoided O&M Costs:	
1. Facilities Costs	-1,008
2. Customer Remittance Processing	-2,109
3. Employee Travel and Training	-3,899
4. Collection Notices Postage	-1,333
Total Avoided Costs	-\$8,349
COVID-19 O&M Expense After Avoided Costs Reduction	\$50,694
Less Non-incremental Costs	-18,304
Total Incremental O&M Expenses	\$32,390

1 The remaining incremental O&M expense includes SoCalGas internal overtime labor and
2 recognition pay, and the associated company portion of payroll taxes, as well as materials,
3 services, and other costs specifically related to the COVID-19 pandemic.

4 Section III. of this testimony discusses SoCalGas’s major cost categories for all CEMA
5 events, including the types of costs included in each category. Similarly, Table AP-015
6 summarizes the O&M expenses by major cost category for the COVID-19 pandemic, followed
7 by a general discussion for each category.

Table AP-015
COVID-19 Global Pandemic
Operating and Maintenance Expense
(\$000)

Line No.	O&M Expense	Total Expense	Non-Incremental Expense	Incremental Expense
1	<u>Internal Labor</u>			
2	SCG Labor	\$7,701	\$7,364	\$337
3	Lunch Premium	4	0	4
4	Employee Recognition Cash Award	5,058	0	5,058
5	Total Internal Labor	\$12,763	\$7,364	\$5,399
6	<u>Materials</u>			
7	Material	\$3,463	\$0	\$3,463
8	Equipment	2,197	0	2,197
9	Parts & Supplies	190	0	190
10	Tools	23	0	23
11	Total Materials	\$5,872	\$0	\$5,872
12	<u>Services/Other</u>			
13	Consultants and Contractors	\$7,895	\$0	\$7,895
14	Employee Benefits	2,222	0	2,222
15	Employee Recognition Gift Award	2	0	2
16	Employee Travel, Meals, Lodging	444	0	444
17	Licensing and Permits	0	0	0
18	Outside Services	15,240	0	15,240
19	Rents and Leases	234	0	234
20	Training	1	0	1
21	Miscellaneous	239	2	237
22	Total Services/Other	\$26,278	\$2	\$26,276
23	<u>Vehicle Costs</u>			
24	Internal Vehicle Utilization	\$14	\$14	\$0
25	Outside Vehicle Costs	2,783	0	2,783
26	Total Vehicle Costs	\$2,796	\$14	\$2,783
27	Overheads	\$10,924	\$10,924	\$0
28	Payroll Tax	\$410	\$0	\$410
29	Total O&M Expense Before Avoided Expenses	\$59,044	\$18,304	\$40,740
30	Avoided O&M Expenses	-\$8,349	\$0	-\$8,349
31	Total O&M Expense	\$50,694	\$18,304	\$32,390

1 **1. Internal Labor**

2 SoCalGas incurred a total of \$12.763 million of O&M labor expense, of which \$5.399
3 million is incremental and recorded to the CEMA. Straight time labor costs are included in
4 authorized rates and considered non-incremental and therefore not included in the CEMA.
5 Internal incremental labor costs primarily represent premium recognition pay for frontline
6 workers who were not eligible to work remotely (\$5.058 million), or overtime labor costs
7 (\$0.337 million) incurred specifically in support of the following COVID-19 related activities:
8 1) staffing shortages related to state-mandated COVID-19 absences (e.g., quarantine periods)
9 which required other non-quarantined employees to work overtime, 2) overtime related to
10 participating in the incident response (e.g., attending incident command meetings or other
11 situational awareness activities), 3) logistics related to receipt and distribution of personal
12 protective equipment, 4) suit-up activities when entering homes where a customer had COVID-
13 19, and 5) activities related to COVID-19 onsite testing (as mandated by California law).

14 **2. Materials**

15 SoCalGas incurred a total of \$5.872 million of material related expenses, all of which are
16 considered incremental. Several categories of COVID-19 activities incurred cost for materials,
17 most of which were in support of keeping employees safe and functioning as optimally as
18 possible whether in the field, the office, or working from home. Table AP-016 summarizes the
19 incremental materials costs by activity.

Table AP-016 COVID-19 Global Pandemic Incremental O&M Materials Expense by Activity (\$000)		
Line No.	COVID Activity	CEMA Recorded
1	PPE and Supplies (Face Mask, Sanitizers, etc.)	3,668
2	Telecommuting Work Equipment	903
3	IT	439
4	Facilities and Vehicle Enhanced Cleaning	289
5	Gas Control Sequestration	240
6	Returning to Workplace Costs	186
7	Temperature Health Screening/Medical Services	125
8	ECS COVID Case Management Team	20
9	Other	3
10	Total	\$5,872

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3. Services/Other

SoCalGas incurred a total of \$26.276 million of incremental Services/Other expenses.

The Services/Other category encompasses most precautionary measures and other activities taken to protect the health, safety and well-being of employees, contractors, and customers.

Table AP-017 summarizes the incremental services/other costs by activity.

Table AP-017 COVID-19 Global Pandemic Incremental O&M Services/Other Expense by Activity (\$000)		
Line No.	COVID Activity	CEMA Recorded
1	Facilities and Vehicle Enhanced Cleaning	\$9,124
2	Temperature Health Screening/Medical Services	8,237
3	ECS COVID Case Management Team	2,453
4	Employee Stipend - Remote Work	2,222
5	Returning to Workplace Costs	1,731
6	IT	918
7	Employee and Customer Communications	679
8	Cal/OSHA Testing	398
9	Mask Allowance	254
10	Gas Control Sequestration	249
11	Other	10
12	Total	\$26,276

4. Vehicle Costs

SoCalGas incurred a total of \$2.796 million of vehicle expenses. Of the total, \$2.783 million is incremental and recorded to the CEMA. The costs in this category include rented vehicles and equipment including vehicles rented for single-occupancy requirements, as well as stationary trailers for daily temperature checks and the gas control sequestration, including the sanitary servicing and upkeep to maintain healthy and safe conditions in and around the rented vehicles and equipment (e.g., trailers, portable restrooms, sanitation service trucks, trailer cleaning and services, waste removal, etc.). Table AP-018 summarizes the incremental vehicle costs by activity.

Table AP-018 COVID-19 Global Pandemic Incremental O&M Vehicle Expense by Activity (\$000)		
Line No.	COVID Activity	CEMA Recorded
1	Fleet/Trailer Rentals	\$1,401
2	Facilities and Vehicle Enhanced Cleaning	511
3	Gas Control Sequestration	480
4	Temperature Health Screening/Medical Services	383
5	Other	8
6	Total	\$2,783

5. Overhead Costs

SoCalGas incurred a total of \$10.924 million of overhead costs applied through its overhead allocation process. As discussed in Section III., all overheads are considered non-incremental and therefore excluded from the CEMA since these costs would have been incurred in the same amounts absent the COVID-19 CEMA event.

6. Payroll Taxes

SoCalGas incurred \$0.410 million of incremental payroll tax related to incremental internal labor associated to COVID-19 activities. As discussed in Section III, SoCalGas applies a payroll tax rate of 7.6% to incremental labor. The rate includes both the Social Security and Medicare portions of FICA.

7. Avoided O&M Costs

As discussed earlier in Section III., SoCalGas recognized that as a result of the temporary and unusual operating conditions during the COVID-19 pandemic, certain costs related to the Gas Company Tower (GCT) facility, customer remittance processing, employee travel and training, and collection notices postage were below their expected spending levels. The costs

1 avoided identified in these activities as noted in Table AP-006 located in Section III., were
2 recorded as an offset to the incremental O&M expenses related to COVID-19.

3 SoCalGas assessed that, when compared to the expected costs the company avoided
4 \$3.443 million of costs in 2020, \$3.204 million in 2021, \$0.071 million in 2022. SoCalGas
5 recorded an additional cost avoidance adjustment of \$1.631 million in 2023, representing a
6 correction to the previously recorded amount for employee travel and training of \$0.298 million,
7 as well as an additional cost avoidance of \$1.333 million between 2020 and 2023 in collection
8 notices postage costs because of the disconnection moratorium established by the State of
9 California. SoCalGas recorded a total cost avoidance credit of \$8.349 million to its CEMA. The
10 rationale and process for determining the cost savings for each activity is discussed below.

11 **a. Facilities Costs**

12 SoCalGas reviewed facility costs across the enterprise and determined that most facility
13 related costs were in-line with past trends and expectations, except for the GCT, the downtown
14 Los Angeles corporate office. Due to the Stay Home order, a large proportion of employees
15 assigned to the GCT worked remotely. As a result, the GCT experienced a reduction in costs
16 related to the HVAC system, janitorial, pest control, utility usage, and parking validations
17 compared to the cost expectation for these activities. After removing cost variances not related
18 to the pandemic, SoCalGas recorded a cost avoidance of \$0.671 million in 2020 and \$0.338
19 million in 2021 to its CEMA. The total cost avoidance for these facilities related costs is \$1.008
20 million.

21 **b. Customer Remittance Processing**

22 The 2019 GRC authorized funding for full-service processing of customer payments at
23 the SoCalGas branch offices, including personnel for front-office interface with walk-in
24 customers and weekly and bi-weekly armored car transport of customer payments. To prevent

1 the spread of COVID-19 at its facilities and to protect the safety of its customers and employees,
 2 SoCalGas temporarily modified full-service processing of customer payments at the branch
 3 offices, accepting payments only through its door boxes and not in-person. The modification
 4 was from March 23, 2020, through July 6, 2021. SoCalGas reduced working hours for part-time
 5 personnel and delayed filling 9 vacant positions at the branch offices because of the
 6 modification. Additionally, armored car transportation services were reduced from once per
 7 week for thirty-four offices and twice per week for 9 offices, to twice per month for all offices.
 8 The temporary change in branch office operations resulted in avoided costs of \$1.160 million in
 9 2020 and \$0.949 million in 2021 for a total recorded cost avoidance of \$2.109 million.

Table AP-019			
O&M Cost Avoidance			
Customer Remittance Processing			
(\$000)			
Cost Type	2020	2021	Total
Part-time Labor	-\$868	-\$616	-\$1,484
Full-time Labor	-248	-302	-550
Armored Car Transport	-44	-31	-75
Total	-\$1,160	-\$949	-\$2,109

10
 11 **c. Employee Travel and Training**

12 Compared to 2019 levels, SoCalGas recorded lower employee travel, transportation, and
 13 lodging costs in 2020, 2021, and 2022 due to compliance with California’s Stay Home Order.
 14 The requirement to stay at home caused employees to cancel planned business trips, cancel
 15 participation in conferences, and participate in meetings via virtual means. As a result,
 16 SoCalGas avoided a net \$1.613 million of employee related costs in 2020, \$1.918 million in
 17 2021, and \$0.071 million in 2022. During further review in 2023, SoCalGas substantiated
 18 additional cost avoidance in the previous years and therefore recorded an adjustment of \$0.298

1 million to its CEMA in 2023, for a total recorded net cost avoidance of \$3.899 million related to
 2 employee travel and training cost.

Table AP-020 COVID-19 O&M Cost Avoidance Employee Travel & Training (\$000)					
Cost Type	2020	2021	2022	2023	Total
Transportation	-\$1,082	-\$1,368	-\$227	-\$292	-\$2,969
Lodging	-946	-468	142	-2	-1,275
Training	415	-81	15	-3	345
Total	-\$1,613	-\$1,918	-\$71	-\$298	-\$3,899

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 4 **d. Collection Notice Postage**

5 Mailing certain collection notices was suspended because of the COVID-related
 6 disconnection moratorium. As a result, SoCalGas realized a reduction of 3.4 million collection
 7 notices that were mailed to customers compared to 2019. The reduction in the volume of notices
 8 mailed resulted in avoided postage costs of \$1.333 million beginning in March of 2020 through
 9 the end of February 2023 when the governmental orders were lifted.

Table AP-021 O&M Cost Avoidance Collections Notices Postage (\$000)		
Year	Costs Savings	Volume
2020	-\$363	-891
2021	-508	-1,232
2022	-407	-1,112
2023	-56	-186
Total	-\$1,333	-3,421

10

B. Incremental Capital Expenditures (COVID-19)

SoCalGas incurred a total of \$1.942 million of capital expenditures related to the COVID-19 global pandemic of which \$1.759 million is incremental. Table AP-022 summarizes the incremental capital expenditures by major cost category. MSA Airline Respirators and the Pico Training Facility A/V Upgrade are discussed in testimony Chapter 2.

Table AP-022 COVID-19 Global Pandemic Capital Expenditures (\$000)						
Line No.	O&M Expense Capital Expenditure	Total	Non- Incremental	Incremental	COVID-19 ACTIVITY	
					MSA Airline Respirators	PICO Training A/V Upgrade
1	Internal Labor					
2	SCG Labor	\$13	\$13	\$0	\$0	\$0
3	Total Internal Labor	\$13	\$13	\$0	\$0	\$0
4	<u>Materials</u>					
5	Material	\$6	\$0	\$6	\$6	\$0
6	Tools	1,350	0	1,350	1,350	0
7	Total Materials	\$1,356	\$0	\$1,356	\$1,356	\$0
8	<u>Services/Other</u>					
9	Consultants and Contractors	\$471	\$68	\$403	\$0	\$403
10	Miscellaneous	-2	-2	0	0	0
11	Total Services/Other	\$469	\$66	\$403	\$0	\$403
12	<u>Vehicle Costs</u>					
13	Internal Vehicle Utilization	\$0	\$0	\$0	\$0	\$0
14	Outside Vehicle Costs	0	0	0	0	0
15	Total Vehicle Costs	\$0	\$0	\$0	\$0	\$0
16	Overheads	\$104	\$104	\$0	\$0	\$0
17	Payroll Tax	\$0	\$0	\$0	\$0	\$0
18	Total Capital Expenditures	\$1,942	\$183	\$1,759	\$1,356	\$403

1 **VI. WITNESS QUALIFICATIONS**

2 My name is Leslie F. Hayles and I am currently employed by the Southern California Gas
3 Company. My business address is 555 W. Fifth Street, Los Angeles, California, 90013. I am
4 currently the Business Innovations and Reporting Manager for the Operational Planning
5 Department of the Accounting and Finance Division. I currently manage enterprise reporting
6 and analysis of operating costs and the development and administration of several cost reporting
7 dashboards.

8 I am a certified public accountant in active status with the state of California and hold a
9 Bachelor of Science degree in Business Administration with an Accounting option. I started my
10 career with the Sempra family of Companies in 1996~~3~~ and since then have held several
11 leadership positions in Internal Audit, Centralized Business Planning, Asset Management, and
12 Operational Planning. I have a thorough understanding of Generally Accepted Accounting
13 Principles, Regulatory Balancing Accounts, Operational Planning and Analysis, and Sarbanes-
14 Oxley Business Controls.