ORA DATA REQUEST ORA-SCG-159-KCL

SOCALGAS 2019 GRC - A.17-10-008 SOCALGAS RESPONSE

DATE RECEIVED: MARCH 13, 2018 DATE RESPONDED: MARCH 23, 2018

Exhibit Reference: SCG-10-R, SCG-10-CWP-R

SCG Witness: Neil Navin

Subject: 2017 Recorded Expenditures

Please provide the following:

1. Referring to Sempra's email of March 12, 2017 to ORA which contained SCG 2017 adjusted-recorded capital expenditures: The data for Exh. No: SCG-10-CWP-R include six major categories. Please provide breakdowns to the same subcategories as presented in the tables in Ex. SCG-10-R for each of the six major categories. Please do the same for 2017 recorded O&M expenses, when they become available.

SOCALGAS Response 01:

SoCalGas objects to this request on the grounds that it is unduly burdensome. SoCalGas is not required to create new data or present existing data in a different form beyond that which might be readily available. There are no instructions or requirements in the Rate Case Plan regarding the provision of Base Year + 1 data (in this case 2017 data). SoCalGas has already provided sufficient 2017 data in the 2017 Recorded-Adjusted Capital Expenditure file submitted to ORA in March 2017 in the format nearly identical to that provided in the 2016 General Rate Case for base-year-plus-1 data. Subject to and without waiving the foregoing objection, SoCalGas responds as follows:

Workpaper	Workpaper Title	Base	Adj	V&S	Esc	Total Adj- Rec (2016\$)
004110.000	GT Stor Comp Sta Add / Rpls / Externally Driven	5,738	18	133	(206)	5,683
	1. GOLETA- MAIN UNIT #4 O	505				
	2. HONOR RANCH-REPLACE MA	168				
	3. PLAYA DEL REY-WET GAS	464				
	4. COMPRESSORS - BLANKET PROJECTS	4,601				
004120.000	GT Stor Wells / Externally Driven	53,030	177	102	(1,862)	51,446
	1. RAMP - C1 - WELL REPLACEMENTS	-35				
	2. RAMP - C2 - WELL PLUG & ABANDON	32,409				
	4. RAMP - C3 - TUBING UPSIZING	996				
	5. RAMP - C4 - WELL WORKOVERS	18,288				

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SOCALGAS Response 01:-Continued

	6. RAMP - C5 - WELLHEAD REPAIRS AND REPLACMENTS	712				
	8. RAMP - C7- WELLS - BLANKET PROJECTS	659				
	9. C8 - CUSHION GAS PURCHASE		-			
			140			20,662
004130.000	GT Stor Pipelines / Externally Driven	20,939	495^{1}	331	(748)	21,017
	1. ALISO CANYON - VALVE REPLACEMENTS	315				
	2. RAMP - ALISO PIPE BRIDGE REPLACEMENT		468 ²			
	3. PIPELINES - BLANKET PROJECTS	20,624				
004140.000	GT Stor Purifi / Externally Driven	2,919	0	102	(106)	2,915
	1. ALISO CANYON DEHYDRATION UPGRADES	847				
	2. GOLETA DEHYDRATION UPGRADES	85				
	3. PURIFICATION - BLANKET PROJECTS	1,987				
	GT Stor Aux Equip & Infrast /		1,439			18,086
004190.000	Externally Driven	16,988	971 ³	314	(655)	17,618
	1. ALISO CANYON - OVERHEAD POWER SYSTEM UPGRADES	1,170				
	2. ALISO CANYON - GO-95 ELECTRICAL SYS UPGRADES - NR	2,339				
	3. RAMP-ALISO CYN-FRNANDO FEE 32 SLOPE STABILITY	2,439				
	4. ALISO CANYON SESNON GATHERING PLANT RELIEF	387				

¹ SoCalGas' March 12, 2017 email to ORA which contained SCG 2017 adjusted-recorded capital expenditures, identified workpaper 00413.000 GT Stor Pipelines/Externally Driven 2017 Adjustments as "140". Upon further review, this adjustment is revised to "495", which further revises the Total Adj-Rec (2016\$) to "21,017".

² SoCalGas' March 12, 2017 email to ORA which contained SCG 2017 adjusted-recorded capital expenditures had incorrectly allocated the "RAMP – Aliso Pipe Bridge Replacement" subcategory amount of "468" into the Base column of Workpaper 00419.000 GT Stro Aux Equip & Infrastr/Externally Driven. The cost has been corrected to reflect in the Adjustment column of Workpaper 00413.000 GT Stor Pipelines/Externally Driven.

³ Please see footnote 2.

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SOCALGA	is Response of Continued					
	5. HONOR RANCH - OPERATIONS CENTER MODERNIZATION	84				
	6. RAMP-PLAYA DEL REY- HILLSID SOIL EROSN & SLOPE STAB	102				
	7. AUX EQUIPMENT - BLANKET PROJECTS	9,999				
004410.000	SIMP Work	63,942	135	134	(2,243)	61,968
	1. RSIMP – Plug and Abandon	5,404				
	2. RSIMP – Inspection/Return to Operation	57,773				
	3. RSIMP – Data Management	765				
	4. RSIMP – Emerging Monitoring Integrity & Safety Technology Pilot	N/A ⁴				
	5. RSIMP – Cathodic Protection	N/A ⁵				
			1,908	•		160,760
Total		163,556	1,7966	1,116	(5,819)	160,648

⁴ Project begins in TY2019.

⁵ Project begins in TY2019.

⁶ See footnote 2.