

**APPLICATION OF SOUTHERN CALIFORNIA GAS COMPANY  
AND SAN DIEGO GAS & ELECTRIC COMPANY  
FOR AUTHORITY TO REVISE THEIR NATURAL GAS RATES  
EFFECTIVE JANUARY 1, 2017 IN THEIR  
TRIENNIAL COST ALLOCATION PROCEEDING - PHASE 2**

**(A.15-07-014)**

**(3<sup>RD</sup> DATA REQUEST FROM CLEAN ENERGY FUELS CORP. )**

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**QUESTION 03-01:**

Related To The Balancing Account Amortization Issue:

- a. In the Sempra utilities response to Clean Energy's first Data Request (Response 01-4 d.), it says that the forecast annual throughput during 2017 under the G-NGV rate schedule is 157,095 Mth for SoCalGas and 18,501 Mth for SDG&E.
- i. Do these forecast throughput numbers include throughput to provide both compressed and uncompressed service? If not, please explain which type of service is included in the forecast numbers.
- b. In the Annual Regulatory Account Balance Update Advice Letter filings submitted by SoCalGas and SDG&E, for each year beginning with the update of rates that became effective on January 1, 2012 (for SoCalGas, AL 4287 and for SDG&E, AL 2067-G) through the update of rates that became effective on January 1, 2016 (for SoCalGas, AL 4877 and for SDG&E, AL 2428-G) please provide the annual volumes which were used, by each of SoCalGas and SDG&E, to calculate the per therm surcharge or credit to amortize the core balancing account under- or-over-collections for customers served under the G-NGV rate schedule.
- c. Please provide the recorded throughput under the G-NGV rate schedules for each of SoCalGas and SDG&E for each year beginning with calendar year 2002 and ending with calendar year 2015 on the same basis as the forecast volumes shown in question 1 a. above.

**RESPONSE 03-01:**

- a. Yes.
- b. The throughput volumes used to calculate rates are updated in a cost allocation proceeding. Please see the following table for the requested throughput numbers.

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	BCAP/TCAP Approved Forecast		Source
	SoCalGas Average-Year Throughput Mth (a)	SDG&E Average-Year Throughput Mth (b)	
2012	117,231	15,238	D.09-11-006
2013	117,231	15,238	
2014	117,231	15,238	
2015	117,220	11,417	D.14-06-007

c.

Years	SoCalGas(Mtherms)	SDG&E (Mtherms)
2002	55,235	6,692
2003	58,969	7,916
2004	65,794	8,208
2005	72,038	9,078
2006	78,553	10,037
2007	85,387	9,893
2008	94,769	10,423
2009	98,640	10,615
2010	99,079	11,134
2011	103,341	11,134
2012	109,780	12,459
2013	116,937	13,656
2014	125,648	15,074
2015	132,139	16,527