ORA DATA REQUEST ORA-SDG&E-DR-040-TMR SDG&E 2016 GRC – A.14-11-003 SDG&E RESPONSE TE RECEIVED: JANUARY 15, 2015

DATE RECEIVED: JANUARY 15, 2015 DATE RESPONDED: JANUARY 21, 2015

Exhibit Reference: SDG&E-32

Subject: Gas Customers

Please provide the following:

1. Please explain the difference between average residential gas customers and the variable in the residential econometric model labeled ResUnit. For example, on page RMP-3 of Ms. Payan's testimony she reports historic residential gas customers of 831,403 for 2013. However, the average number of residential gas customers in the workpapers (p. 12 of 53) for 2013 equals 1,051,916.

SDG&E Response:

A residential unit is not the same as a residential meter. A residential customer is defined as a meter. On the other hand, residential units are defined as the total residential dwelling units with gas service. For example, residential master meters will serve multiple residential units off of a single residential gas meter. To convert forecasted gas service residential units to residential customers (meters), that portion of residential units is divided by 14, which is the average number of residential units connected to each multi-unit gas meter.

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2. Please provide SDG&E's forecast of the variable ResUnit for the period from the first quarter of 2014 through the fourth quarter of 2018.

SDG&E Response:

| Year+Qtr | Res Units Forecast |
|----------|--------------------|
| 201401 | 1,056,133 |
| 201402 | 1,058,051 |
| 201403 | 1,060,157 |
| 201404 | 1,062,844 |
| 201501 | 1,065,736 |
| 201502 | 1,068,191 |
| 201503 | 1,070,814 |
| 201504 | 1,074,226 |
| 201601 | 1,077,682 |
| 201602 | 1,080,531 |
| 201603 | 1,083,471 |
| 201604 | 1,087,012 |
| 201701 | 1,090,581 |
| 201702 | 1,093,522 |
| 201703 | 1,096,543 |
| 201704 | 1,100,142 |
| 201801 | 1,103,750 |
| 201802 | 1,106,703 |
| 201803 | 1,109,742 |
| 201804 | 1,113,392 |