ORA DATA REQUEST ORA-SCG-086-CY3 SOCALGAS 2019 GRC – A.17-10-008 SOCALGAS RESPONSE DATE RECEIVED: JANUARY 16, 2018 DATE RESPONDED: JANUARY 29, 2018

Exhibit Reference: SCG-4-R Testimony **SCG Witness:** Gina Orozco-Mejia **Subject:** Gas Distribution O&M Expenses, Locate and Mark

Please provide the following:

1. Referring to Ex. SCG-04-R revised testimony, pages GOM-31 to GOM-36, please state whether or not SCG tracks the number of incidents of mis-marks of underground facilities to identify substructures at locations of planned excavations either by its employees or contractors.

- a. If no, please explain the rationale for not tracking.
- b. If yes, please provide the:
 - (i) number of mis-marks, and
 - (ii) costs to remediate the problems due to mis-marks each year from 2012-2017.

SoCalGas Response 1:

- Please refer to SoCalGas' response to Question 2.e from ORA-SCG-068-DAO.
 a. N/A
 - b.
- i. Please refer to SoCalGas' response to Question 2.e from ORA-SCG-068-DAO.
- ii. SoCalGas does not track the related costs regarding mis-marked tickets by SoCalGas' employees or contractors.

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2. Referring to Ex. SCG-04-R revised testimony, pages GOM-31 to GOM-36, please state whether or not the costs to remediate problems due to mis-marks are included in the recorded costs and forecasts in this SCG GRC application. If included, please provide a citation to the testimony and/or workpapers wherein these costs are presented.

SoCalGas Response 2:

The costs associated with the remediation due to mis-marks are tracked within the damage costs recorded in SoCalGas' Main Maintenance workgroup. The damage costs were included in the SoCalGas GRC recorded and forecasted costs. Please see the non-labor description in SCG-04-WP_GDIST, page 56. The forecast costs can be found in SCG-04-WP_GDIST, pages 58-60 based on the forecast methodology for main maintenance non-labor.