#### Joint Exhibit SCG/SDG&E NOI-vs-GRC

#### Changes Between the Southern California Gas Company ("SoCalGas") and San Diego Gas & Electric Company ("SDG&E") Notices of Intent and General Rate Case Applications

This exhibit is in compliance with D.07-07-004, which contains the most recent update to the Rate Case Plan ("RCP"). The RCP requires that SoCalGas and SDG&E prepare a comparison exhibit showing the differences between their Notices of Intent ("NOI") tendered on August 6, 2010 and their final GRC exhibits ("GRC") filed on December 15, 2010.

The exhibit is organized in four sections:

Section I provides a comparison between the SoCalGas NOI and GRC summary of earnings ("SOE") tables. A narrative description is provided for each SOE table line item change greater than \$250,000. Also provided is a table showing all changes (regardless of the amount) by GRC functional area.

Section II provides a comparison between the SDG&E NOI and GRC summary of earnings ("SOE") tables. A narrative description is provided for each SOE table line item change greater than \$250,000. Also provided is a table showing all changes (regardless of the amount) by GRC functional area.

Section III provides all changes to the programming logic to the Results of Operations model used to calculate the SoCalGas and SDG&E 2012 GRC revenue requirements.

Section IV provides other changes to various modules of the Results of Operations model, along with screen shots to help identify the location of such changes.

### **SECTION I**

## SoCalGas O&M and Capital-Related Changes

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Appendix A

# SOUTHERN CALIFORNIA GAS COMPANY TEST YEAR 2012 SUMMARY OF EARNINGS (Thousands of Dollars)

| Notes<br>11   |                             | R                          | 13  | 4   | 15                          | 91            |            |   | 71  | 8)<br>8)                              |
|---|-----------------------------|----------------------------|---|---|-----------------------------|---------------|------------|---|---|---------------------------------------|
| Variance<br>(2012\$)<br>\$ (751)<br>(923)<br>\$ (1,674)                     | 195<br>(81)                 | - 300                      | (1,538)<br>-<br>-   | (396)<br>\$ (1,520)                             | 4,490                       | (722)         | 236        | (2)<br>(11)<br>\$ 2,471   | 162<br>(1,715)<br>(48)<br>869   | (2,543)<br>(29,300)<br>(0.00)%        |
| 2012 Proposed Rates<br>NOI<br>\$ 2,021,864<br>104,120<br>\$ 2,125,984       | 132,142<br>32,529<br>20 050 | 20,033<br>94,152<br>3.639  | 326,072<br>47,472<br>121,314                                    | 380,224<br>\$ 1,166,403                         | 30,304                      | (81,249)      | 60,591     | 5,501<br>29,906<br>\$ 1,211,456   | 369,510<br>142,696<br>81,637<br>1,805,299   | 320,685<br>3,694,524<br>8.68%         |
| 2(<br>Application<br>(2012\$)<br>\$ 2,021,113<br>103,197<br>\$ 2,124,310    | <del>,</del>                | 20,033<br>94,452<br>3.639  | 324,534<br>47,472<br>121.314                                    | 379,828<br>\$ 1,164,883                         | 34,794                      | (81,970)      | 60,827     | 5,499<br>29,895<br>\$ 1,213,927   | 369,672<br>140,981<br>81,588<br>1,806,168   | 318,141<br>3,665,224<br>8.68%         |
| Description<br>Base Margin<br>Miscellaneous Revenues<br>Revenue Requirement | d Ma                        | Engineering<br>Procurement | Customer Services<br>Information Technology<br>Support Services | Administrative and General<br>Subtotal (2009\$) | Shared Services Adjustments | Reassignments | Escalation | Uncollectibles (0.278%)<br>Franchise Fees (1.4593%)<br>Total O&M (2012\$) | Depreciation<br>Taxes on Income<br>Taxes Other Than on Income<br>Total Operating Expenses | Return<br>Rate Base<br>Rate of Return |
| 2 2 1 Line<br>3 2 1   | 4 v) ແ                      | 0 ~ 0                      | o († 1<br>1<br>1<br>0   | 12<br>13  | 44                          | 15            | 16         | 17<br>18<br>19  | 20<br>22<br>23  | 24<br>25<br>26                        |

#### SCG Notes

1. Line 2 – There was a slight decrease to the shared asset rate base. This resulted in lower billing of shared asset expenses, and a slightly lower miscellaneous revenues total.

2. Line 7 - NOI forecast included costs for one Biogas units instead of including costs for two Biogas units.

3. Line 9 – Reduction of total \$1.5 million in O&M expenses, primarily due to:

A. Correct error in the field order activity forecasts and to include O&M benefits associated with the Customer Service Field Operating Efficiency capital project (see Exhibit SCG-12-CWP, p. JCN-CWP-103) [corrections = -\$867,000].

B. Remove costs associated with the CPUC Disconnection OIR proceeding (R.10-02-005). The reductions were made to be consistent with the SCG Settlement with parties (including DRA) filed on September 9, 2010 [corrections = -\$501,000].

4. Line 12 – Variance primarily due to the impact of two items: a) the reclassification of Corporate Reallocation direct costs from non-shared A&G to Shared Services (a \$4.5 million decrease) to properly categorize this cost and b) correction to the calculation of ICP of \$5.1 million.

5. Line 14 – This is the corresponding reclassification of Corporate Reallocation direct costs from non-shared A&G to Shared Services (a \$4.5 million increase) to properly classify such costs.

6. Line 15 – Reduction of approximately \$1 million in reassignments from O&M to capital is due to the reduced ICP forecast (a portion of which is subject to capitalization).

7. Line 21 – Reduction of \$2 million in income taxes is associated with decline of calculated return as pursuant to the changes described in note 7.

8. Lines 24 and 25 – Reduction of \$29 million in rate base (and \$3 million in return) is from an increase in deferred tax credits stemming from the adjustment of deferred tax balances to be consistent with the 2009 filed returns and the extension of bonus depreciation. The Small Business Jobs Act of 2010 included another one-year extension of bonus tax depreciation for qualified property placed in service before January 1, 2011. Other significant rate base impacts include a \$7.4 million credit that is incorporated into the SCG testimony for Facilities (witness David Taylor), and the correction to properly reference the missing Pension and PBOPs costs in the Overhead cost pool.

|  | Notes        |                           | Correct costs to support two Biogas units |     | Remove the incremental Disconnect OIR Customer Contact | Center labor | Correct error in field order activity and include O&M benefits | associated with CS fileid op efficiency capital project |                         |  |            | Correct insurance deductible component of forecast<br>Include SCG AGA dues inadvertantly included in SDGE | Torecast   |            | Reduction related to Line of Credit fees | Correct formula error in ICP calculation |            | Reclassify corporate shared services from A&G to Shared | Services Adjustments line of Summary of Earnings<br>Increase billings from SDGE due to higher SDGE shared | assets balances                  |
|--|--------------|---------------------------|---|-----|--|--------------|--|---|-------------------------|--|------------|---|------------|------------|--|--|------------|---|---|----------------------------------|
| 4NY<br>50,000  | Note         | Ø                         |   |     | 13   |              |  |   |                         | 4  |            |   |            |            |  |  |            |   |   |                                  |
| NIA GAS COMP/<br>AR 2012<br>Is greater than \$2<br>of Dollars)   | Change       | 300                       |   |     | (1,538)  |              |  |   |                         | (396)                                    |            |   |            |            |  |  |            |   |   |                                  |
| SOUTHERN CALIFORNIA GAS COMPANY<br>TEST YEAR 2012<br>Change log notes for items greater than \$250,000<br>(Thousands of Dollars) |              | 303                       | (3)                                       | 300 | (501)  | (112)        | (867)  | (58)  | (1,538)                 | Ę  | (17)       | (333)   | 04/<br>0   |            | (2,302)                                  | 5,126<br>222                             | (52)<br>23 | 115   | (4,478)   | 985<br>( <b>396</b> )            |
| SOL  | Exhibit      | SCG 5                     | SCG 5                                     | I   | SCG 7  | SCG 7        | 2 SCG 7  | SCG 7   | 1                       | SCG 18                                   | SCG 22     | SCG 21  | SCG 17     | SCG 17     | SCG 19                                   | SCG 19                                   | SCG 23     | SCG 23<br>SCG 24  | SCG 25  | 1                                |
|  | SOE category | Engineering<br>2EN000-000 | 2EN002-000                                |     | Customer Services<br>2CC000-000                        | 2CC001-000   | 2FO000-000   | 2F0002-000  | Total Customer Services | Administrative and General<br>2SN000-000 | 2CN010-000 | 2HR006-000  | 2SE000-000 | 2SE000-001 | 2CP000-000                               | 2PB000-015                               | 2GE001-000 | 2200-2334-000<br>2200-BUCU-DXX                          | 2200-SAXX-000   | Total Administrative and General |
|  | SOE Line     | 7                         |   |     | თ  |              |  |   |                         | 12                                       |            |   |            |            |  |  |            | Ì   | °C,   |                                  |

Appendix A

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| 2010 FTE 2<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.   | 2010 FTE 2<br>2010 FTE 2<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.0<br>0.   | 2010 FTE 2<br>00 00<br>00  |
| 1         2010           2         2.947           2         2.947           1         1.97           1         1.97           2         3.617           3         3.617           3         3.617           3         3.617           3         3.617           3         3.617           3         3.616           3         3.610           1.154         1.0165           1.165         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610           3         3.610   | 1         2010           2.992         2.992           2.992         2.992           2.992         2.992           2.992         1.7349           1         1.749           2.953         1.654           2.6559         1.655           2.6559         1.655           2.6559         1.655           36.677         1.054           1.932         1.054           1.932         1.134           1.134         1.136           1.132         1.134           1.132         1.134           1.132         1.134           1.132         1.134           1.132         1.134           1.132         1.134           1.132         1.134           1.132         1.134           1.133         1.133           1.133         1.133           1.133         1.133           1.133         1.133           1.133         1.133           1.133         1.133           1.133         1.133           1.133         1.133           1.133         1.133           1.133   | 1 2010<br>1 2010<br>1 2010<br>1 201<br>1 201  |
| 2010 NSE   240   2  | 2010 NGE<br>2922 2012 2922 2922 2910 2910 2910 2910   | 2010 NSE<br>547<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.260<br>1.1.26   |
| 2010 NLbr 2<br>2600 NLbr 2<br>2642 2<br>2642 2<br>2642 2<br>2642 2<br>2652 2<br>1.1529 2<br>1.1529 2<br>1.1529 2<br>1.1529 2<br>2.109 2<br>2.109 2<br>1.1539 2<br>2.103 2<br>2.103 2<br>1.1539 2<br>2.103 2<br>1.1539 2<br>2.103 2<br>2.103 2<br>1.1539 2<br>2.103 2<br>2  | 2010 NLPI 1<br>2010 NLPI 1<br>2000 0<br>0 0<br>0 0<br>0 0<br>146<br>146<br>146<br>146<br>146<br>146<br>146<br>146<br>146<br>146   | 2010 NLP1 2<br>2010 0<br>1010 0<br>1000 0<br>1   |
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| 1 2009         2           3.2714         5.7704           5.7704         5.7704           5.7704         1.327           1.327         1.327           1.327         1.353           1.327         1.353           1.327         1.353           1.327         1.353           1.327         1.353           1.327         1.353           9.0969         99.0969           99.0969         99.0969           1.0161         1.0166           1.0166         1.0166           1.0167         1.033           1.033         1.033           1.033         1.033   | T 2009           3.274           3.274           1.327           1.327           1.327           1.327           1.327           1.327           1.327           1.327           1.327           1.328           1.321           1.321           1.329           31.321           31.321           31.321           31.321           31.321           31.321           1.10.149           11.1.125           11.1.125           11.1.125           11.1.125           11.1.125           11.1.125           11.1.125           11.1.127           11.1.127           11.1.127           11.1.127           11.1.127           11.1.127           11.1.127           11.1.127           11.1.127           11.1.127           11.1.127           11.127           11.127           11.127           11.127           11.127           11.127   |  |
| 2009 NSE<br>3.270<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 2009 NSE<br>3.274<br>0<br>0<br>0<br>0<br>82.512<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0  |  |
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| 2009 Labor<br>0<br>1,1,29<br>0<br>1,1,29<br>0<br>1,1,29<br>0<br>1,1,29<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,2,9<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,4,772<br>1,2,2,9<br>1,4,772<br>1,2,2,9<br>1,4,772<br>1,2,2,9<br>1,4,772<br>1,2,2,9<br>1,4,772<br>1,2,2,9<br>1,4,772<br>1,2,2,9<br>1,4,772<br>1,2,2,9<br>1,4,772<br>1,2,2,9<br>1,2,2,2,9<br>1,4,772<br>1,2,2,2,9<br>1,4,772<br>1,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2   | 2009 Labor<br>0 11/1/20<br>0 11/1/20<br>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0   | 009 Labb<br>009 Labb<br>000<br>000<br>000<br>000<br>000<br>000<br>000  |
| Functional Area I<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G   | Functional Area 1<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G<br>A&G   | Functional Area     2009     Labor       A&G     0     A       A&G     0     0       Customer Servic     0     0       Distribution     0     0       Subtrotal     3     0       Subtrotal     0     0       Started Asset Billing (Auch)     0       Sta  |
| Ime         Function         Function           Allen         Allen         Allen         Allen           Allen         Osse         Allen         Allen           Allen         Allen         Allen         Allen           Allen         Osse         Osse         Allen           Allen         Osse         Allen         Allen           Allen         Osse         Allen         Allen           Allen         Osse         Allen         Allen           Allen         Osse         Allen <td>mine international international internation and and and and and and and and and an</td> <td>Ime         Fur           ñ-1         Altern         Askik           ñ-1         Askik         Altern         Askik           Altern         Askik         Askik         Askik           Askik         Askik         Askik         Askik</td>  | mine international international internation and and and and and and and and and an   | Ime         Fur           ñ-1         Altern         Askik           ñ-1         Askik         Altern         Askik           Altern         Askik         Askik         Askik           Askik         Askik         Askik         Askik   |
| Witness Name<br>De Bont, Maury Brendon<br>Rahon, Steve<br>Edgar, Jatath E.<br>Folkmann, Bruce Allen<br>Robinsco, Dubble Sue<br>Sitenbried, Cherki A.<br>Fond, Edward<br>Fond, Fond, Fond<br>Fond<br>Fond<br>Fond<br>Fond<br>Fond<br>Fond<br>Fond  | Witness Name<br>De Bonk, Maury Brandon<br>Deemor, Kanny Brandon<br>Deemor, Kanny Brandon<br>Ectorar, Saent E<br>Follorm, Bruce Allen<br>Follorm, Bruce Allen<br>Robinson, Debite Sue<br>Richneson, Debite Sue<br>Strecherd Chent A<br>Fong, Edward<br>Fong, Fong, Fo  | Witness Name         Witness Name           De Bont, Maury Brendon         D           Date Bont, Maury Brendon         D           Eddaul, Sarah E         Eddaul, Sarah E           Eddaul, Sarah E         Eddaul, Sarah E           Formann, Brucs Allen         J           Forna, Edward         O           Forna, Edward         O           Orozzo, Guillemmina         D           Orozzo, Guillemmina         D           Orozzo, Guillemmina         D           Orozzo, Guillemmina         D           Madaraca, Hector A         S           Madaraca, Hector A         S           Moreren, Pat         Madaraca, Hector A           Moreren, Pat         Moreren, Pat           Moreren, Pat         Moreren, Chervi A  |
|   | Workgroup         Workgroup           ZSN009-000         Det           ZSN009-000         Det           ZSP009-000         Edd           ZSS000-000         Edd           ZSS000-000         Edd           ZSS000-001         On           ZSS000-001         Edd   | Workgroup         Workgroup           ZCN1010-2000         Der           ZCN1010-2000         Eds           ZCN1010-2000         Eds           ZES2000-000         Eds           ZES2000-0000         Eds           ZES200-5000         Eds           ZES00-5000   |
|   |   | Attimute         Change         Verkgroup           1         2         25N100-000         000           3         2         24N005-000         000           4         255000-000         1         255000-000           1         2         255000-000         1           2         2         255000-000         1           1         2         255000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25000-000         1           1         2         25002-000         1           2         2         2         2         2           1         2         2   |
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| 2012Total<br>254<br>254<br>254<br>254<br>161<br>161<br>161<br>161<br>161<br>161<br>161<br>161<br>161<br>16   | 2012703<br>293<br>293<br>293<br>293<br>293<br>293<br>293<br>293<br>293<br>2029<br>2039<br>203   |
|--|---|
| 0012NSE<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | 2012NS/R<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |
| 2012/14<br>2012/14<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>27<br>25<br>27<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   |
| Oct vice         Chai         2012Lb         2012Lb<  | 2012.1br           245         245           245         245           245         245           245         245           245         245           245         245           245         245           245         245           245         245           265         245           266         443           441         443           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           1447         1447           16149         1649           16149         1649           160         0           1616         11           115         115           115         115  |
|  | 2011/10/21         2011/10/21           2033         2033           2933         2033           2933         2032           2933         212           2933         212           2933         211/10/81           2011/10/81         211/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/81           2011/10/81         21/10/91           2011/10/81         21/10/91           2011/10/81         21/10/91           2011/10/81         21/10/91           2011/10/81         21/10/91           2010         0           2010         0           2010         0 <td< td=""></td<>  |
| 20111NSE 2011<br>20111NSE 2011<br>0<br>0<br>0<br>0<br>0<br>0<br>111<br>0<br>0<br>112<br>0<br>0<br>0<br>0<br>0<br>0   |   |
| 2011NL 2<br>26 26 26 26 26 26 26 26 26 26 26 26 26 2   | $\begin{array}{c c c c c c c c c c c c c c c c c c c $  |
| 1         2011br           238         223           222         223           222         223           222         223           233         222           241157         152           152         152           152         152           152         152           152         152           152         152           152         1453           152         1453           153         1067           164         1368           1744         1368           11057         1368           11057         1368           11057         1368           11058         1103           136339)         136339           136339         3952           136339         3952           136339         1103           153339         163339           163339         133339           1744         1368           13633         3352           136339         1103  | 201010eal         2011Lbr         2           233         245         233         245           233         245         233         245           233         245         233         245           233         245         233         245           233         245         245         245           233         245         247         471           457         471         471         471           453         7066         485         485           70466         1486         4485         1067           3114         2714         103         3222           2010         2013         3522         201           2174         3114         277         103           3352         2601         3352         201           3352         2601         3352         201           3352         2601         3352         201           3352         261         3352         201           3352         261         3352         201           3352         261         3352         201           3352         261         3352  |
| 00101015<br>254<br>254<br>254<br>258<br>258<br>258<br>434<br>434<br>434<br>434<br>434<br>434<br>434<br>434<br>434<br>43  | 00000000         000000000000000000000000000000000000   |
| 2 100NSE 2<br>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  |   |
| 0010NL 21<br>16<br>16<br>16<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>26<br>2   | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   |
| 2010br 2<br>2010br 2<br>2022<br>2022<br>2022<br>2022<br>2022<br>2022<br>2022<br>2  |   |
| NOI<br>2544<br>2544<br>2544<br>2545<br>2595<br>2595<br>2695<br>2692<br>2692<br>2692<br>2692<br>269   | Application           254         2001br           254         245           254         245           255         245           256         245           259         203           269         265           269         266           5744         286           502         485           502         485           502         485           502         485           502         485           502         485           502         485           502         485           502         485           502         485           502         485           502         485           502         485           502         485           502         485           5141         1,957           0         2,020           1,365         1,040           1,365         1,040           1,4,265         1,040           1,365         1,040           1,4,265         1,040           1,365         1,040  |
| 009NSE 2<br>009NSE 2<br>0<br>0<br>0<br>142<br>142<br>142<br>142<br>142<br>142<br>142<br>142<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   |   |
| 2009NL 27<br>16<br>16<br>16<br>10<br>10<br>10<br>10<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11<br>11  | 2000/16         21         41         41         11 <t< td=""></t<>   |
| 2009L 2<br>2009L 2<br>238<br>238<br>238<br>403<br>501<br>403<br>501<br>403<br>501<br>403<br>501<br>403<br>501<br>403<br>501<br>403<br>501<br>1524<br>403<br>501<br>1524<br>403<br>501<br>1524<br>1,224<br>403<br>501<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,224<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,244<br>1,2 |   |
| Record Type<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Billed In<br>Overhead<br>BUCU Base<br>BUCU Base<br>Retained<br>Retained   | Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Noverhead<br>Subsectioned<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retained<br>Retaine    |
| Cast Center 1<br>2200-0253-000 F<br>2200-0255-000 F<br>2200-0255-000 F<br>2200-0255-000 F<br>2200-0255-000 F<br>2200-0275-000 F<br>2200-0275-000 F<br>2200-0275-000 F<br>2200-0275-000 F<br>2200-0275-000 F<br>2200-0275-000 F<br>2200-0275-000 F<br>2200-0275-000 F<br>2200-026-000 F<br>2200-026-000 F<br>2200-026-000 F<br>2200-026-000 F<br>2200-026-000 F<br>2200-026-000 F<br>2200-0275-000 F<br>2200-0   | Cost Center         Cost Center           Z200-2255-000         F           Z200-2255-900         F           Z200-255-900         F           Z200-255-900         F           Z200-255-900         F           Z200-255-900         F           Z200-255-900         F           Z200-255-900         F           Z200-253-900         F           Z200-9253-900         F           Z200-253-900         F           Z200-255-900         F<   |
| Writhess Name<br>Dagg, John L<br>Dagg, John L<br>Dagg  | Co Code         Witness Name           Z200-USS         Bagg, John L           Z200-USS         OTHER           Z200-USS         OTHER           Z200-USS         OTHER           Z200-USS         Dagg, John L           Z200-USS         Dagg, John L           Z200-USS         Dagg, John L           Z200-USS         Dagg, John L           Z200-USS         Daggl, John L           Z200-USS   |
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|         | ew value                            | 0 \$ (7,404)  |
|         | Ň                                   | \$<br>0   |
| ital    | rrent FTE                           |   |
| Capital | Cu                                  | 0   |
|         | Current value Current FTE New value |   |
|         | Description                         | A credit in the amount of \$7.4 million was not incorporated into<br>the SCG testimony. Budget code 653, project ID 213 should<br>include a capital credit of \$7.4 million in 2011. Although the<br>credit was reflected in the capital workpapers, it was |
|         | Account                             | BC 653  |
|         | Type                                | Capital   |
|         | Exhibit                             | SCG- 14   |
|         | Witness                             | David Taylor SCG- 14  |
|         | Utility                             | SCG   |

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### **SECTION II**

## SDG&E O&M and Capital-Related Changes

Appendix A

# SAN DIEGO GAS & ELECTRIC COMPANY TEST YEAR 2012 COMBINED SUMMARY OF EARNINGS (Thousands of Dollars)

|                     | Notes                   | Σ                   | -  |   |              |                  |            | 12                         |             |             |                   |                        | /3               | /4                         |                   | /5                          | /6            | 17                      | ,          | /8                               |                    | 6/                          | 01/<br>11                                      |                          | /12     | /13                         |
|---------------------|-------------------------|---------------------|--|---|--------------|------------------|------------|----------------------------|-------------|-------------|-------------------|------------------------|------------------|----------------------------|-------------------|-----------------------------|---------------|-------------------------|------------|----------------------------------|--------------------|-----------------------------|--|--------------------------|---------|-----------------------------|
|                     | Variance<br>(2012\$)    | 15,067<br>642       | 15,680   |   | 1            | (20)             | I          | 14,527                     | 132         | (36)        | (26)              |                        | (444)            | (10,360)                   | 3,743             | 4,511                       | 1,036         | 6,777                   | (158)      | 26<br>571                        | 16,507             | 3,815                       | (1,345)<br>(517)                               | 18,461                   | (2,780) | (33,099)<br>0.00%           |
| 2012 Proposed Rates | NOI<br>(2012\$)         | 1,827,379<br>22 716 | 1,851,096                                      |   | 148,410      | 4,012            | 33,687     | 105,669                    | 13,617      | 10,478      | 93,339            | 54,759                 | 93,368           | 483,429                    | 1,040,768         | (44,769)                    | (142,823)     | (55,797)                | 28,131     | 3,180<br>58,483                  | 887,174            | 334,388                     | 1/8,66/<br>77,941                              | 1,478,169                | 372,927 | 4,439,604<br>8.40%          |
| 2012                | Application<br>(2012\$) | 1,842,446           | 1,866,776                                      | EXPENSES                                    | 148,410      | 3,992            | 33,687     | 120,196                    | 13,749      | 10,442      | 93,283            | 54,759                 | 92,924           | 473,069                    | 1,044,511         | (40,258)                    | (141,787)     | (49,020)                | 27,973     | 3,206<br>59,054                  | 903,680            | 338,203                     | 77.424   | 1,496,629                | 370,146 | 4,406,505<br>8.40%          |
|                     | Description             | Base Margin         | miscella leus reveilues<br>Revenue Requirement | <b>OPERATING &amp; MAINTENANCE EXPENSES</b> | Distribution | Gas Transmission | Generation | Nuclear Generation (SONGS) | Engineering | Procurement | Customer Services | Information Technology | Support Services | Administrative and General | Subtotal (2009\$) | Shared Services Adjustments | Reassignments | FERC Transmission Costs | Escalation | Uncollectibles<br>Franchise Fees | Total O&M (2012\$) | Depreciation & Amortization | I axes on income<br>Taxes Other Than on Income | Total Operating Expenses | Return  | Kate base<br>Rate of Return |
|                     | Line<br>No.             | - c                 | N W  |   | 4            | £                | 9          | 7                          | ω           | <b>б</b>    | 10                | 1                      | 12               | 13                         | 14                | 15                          | 16            | 17                      | 18         | 19<br>20                         | 21                 | 52                          | 24<br>24                                       | 25                       | 26      | 21                          |

#### SDGE Notes

1. Line 2 – Miscellaneous revenues includes revenues generated by billings to SCG and affiliates for Shared Asset billings. It is based on the level of Shared Asset rate base. The \$1 million increase was caused by an increase in Shared Asset rate base driven by the correction to reference missing pension and PBOPS costs in the overhead pools, the extension of bonus depreciation pursuant to the Small Business Jobs Act of 2010, and the adjustment of deferred tax balances to be consistent with the 2009 filed returns.

2. Line 7 – Due to concurrent SCE and SDGE 2012 TY GRC NOI filings, SDGE did not have the SCE SONGS O&M information available in time to incorporate in its NOI. The data is now available and results in a \$15 million increase in O&M (based on SDGE's 20% share of SONGS O&M costs requested in SCE's GRC).

3. Line 12 – Non O&M Environmental costs were erroneously included in NOI forecast.

4. Line 13 – \$10 million decrease in A&G was primarily due to forecast corrections amounting to reductions in corporate center costs (\$2.3 million), claims (\$1.3 million), and HR (\$0.5 million); the reclassification of costs from SOE Line 13 to SOE Line 15 of (\$4.5 million); and various other corrections (further reductions of \$1.4 million).

5. Line 15 – "Shared Services Adjustments" includes billing loaders generated by all shared services billing between companies. The \$5 million change to Shared Services Adjustments is primarily due to the reclassification of Corporate Reallocation direct costs from non-shared A&G to Shared Services (a \$4.5 million decrease) to properly categorize this cost. This reclassification reduced A&G on SOE Line 13, and reduced the credit on SOE Line 15 from \$(45) million to \$(40) million.

6. Line 16 – Lower reassignments to capital are due to reduction in various A&G costs subject to capitalization (see SOE Line 13).

7. Line 17 – Adjusted segmentation factors for SDG&E Wildfire Insurance costs pursuant to the October 8, 2010 FERC Order in SDG&E's TO3 Cycle 4 proceeding. The Order requires the allocation of such costs using labor ratios. This resulted in an CPUC revenue requirement increase as a result of the decrease in the Electric Transmission segmentation rate from 22.6% to 14.6%.

8. Line 20 – The GRC Application base margin increases due to the net increase in costs of service. There is a corresponding increase to Franchise Fees (associated with the level of base margin revenues).

9. Line 22 – Depreciation expense is a function of net utility plant. There is a net plant increase due to the correction to properly reference the missing Pension and PBOPs costs in the Overhead cost pool. This is the corresponding increase to Depreciation expense.

10. Line 23 – Lower taxes of \$1 million are due to the combination of changes to depreciation, return, the adjustment of deferred tax balances to be consistent with the 2009 filed returns, and the extension of bonus depreciation. The Small Business Jobs Act of 2010 included another one-year extension of bonus tax depreciation for qualified property placed in service before January 1, 2011.and implementation of Bonus Depreciation and an update of 2009 deferred tax balances.

11. Line 24 – Ad valorem tax is based primarily on plant balances. There is a net plant increase due to the correction to properly reference the missing Pension and PBOPs costs in the Overhead cost pool. This is the corresponding increase to ad valorem tax.

12. Line 26 – Return on ratebase decreased by \$3 million due to a decrease in ratebase.

13. Line 27 – Ratebase decreased by \$33 million. There were no changes to capital expenditures since the NOI, however the correction to capital pools caused an increase to plant balances of \$70 million. This increase was more than more than offset by the adjustment of deferred tax balances to be consistent with the 2009 filed returns, and the extension of bonus depreciation, causing higher deferred tax of \$103 million.

|   | Notes            | Due to concurrent SCG and SDGE 2012 TY GRC NOI filings,<br>SDGE did not obtain SCE NOI info. After receiving NOI<br>forecast from SCE, a \$14.527 Mil increase results. | Remove costs erroneously included in forecast |            |            |             |                        |  | Correct insurance deductible component of forecast | Remove SCG AGA dues inadvertantly included in SDGE |            |            | Correct formula error in ICP calculation |            |               | Reclassify corporate shared services from A&G to Shared | Services Adjustments inte or Summary or Earnings<br>Reduce billings from SDGE due to higher SDGE shared | assets balances                 |
|---|------------------|---|---|------------|------------|-------------|------------------------|--|--|--|------------|------------|--|------------|---------------|---|---|---------------------------------|
| ANY<br>250,000  | Note             | 3 2   |   |            |            |             |                        | /4                                       |  |  |            |            |  |            |               |   |   |                                 |
| SAN DIEGO GAS & ELECTRIC COMPANY<br>TEST YEAR 2012<br>Change log notes for items greater than \$250,000<br>(Thousands of Dollars) | Change           | 14,527<br>(444)   |   |            |            |             |                        | (10,360)                                 |  |  |            |            |  |            |               |   |   |                                 |
| N DIEGO GAS & I<br>TEST YI<br>e log notes for ite<br>(Thousand  |                  |   | (368)   | (30)       |            | (1)<br>(45) | (444)                  | (200)                                    | (1,333)  | (546)  |            | (016,2)    | (717)                                    | (oc)       | (00)          | 04-1  | (170,#)   | (10,360)                        |
| SAN<br>Chang  | Exhibit          |   | SDGE 21                                       | SDGE 17    | SDGE 17    | SDGE 16     |                        | SDGE 28                                  | SDGE 27  | SDGE 23  | SDGE 23    | SDGE 25    | SDGE 25                                  | SDGE 25    | SDGE 29       | SDGE 30   | SDGE 31   |                                 |
|   | ine SOE category | Nuclear Generation (S<br>Support Services   | 1EV000-000                                    | 1FS001-000 | 1FS003-000 | 1SS003-000  | Total Support Services | Administrative and General<br>1CN010-000 | 1HR004-000   | 1SE000-000   | 1SE000-001 | 1CP000-000 | 1PB000-000                               | 1PB000-015 | 2100-3796-000 | 2100-BUCU-DXX   | 2100-SAXX-000   | Total Adminstrative and General |
|   | SOE Line         | 7<br>12   |   |            |            |             |                        | 13                                       |  |  |            |            |  |            |               |   |   |                                 |

Appendix A

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| Worksteine         Worksteine           Worksteine         Hereikaden           Hereikaden         Hereikaden           152000.000         152000.000           152000.0000         152000.000           <  | 24         155003-000           Nets channe         Workstrub           Nem         Workstrub           25         2100-8UCL-DXX           26         2100-8UCL-DXX           27         2100-8UCL-DXX           28         2100-8XX<000   |

SDG&E Shared Service Change Log

2.F

|         | New value                           | 60% / 40%  |
|---------|-------------------------------------|--|
| Capital | Current value Current FTE New value | NIA  |
|         | Current value                       | 100%   |
|         | Account Description                 | 3850.0 Corrected the Shared Asset allocation percentages for the SDG&E Contact Management Project to 60% SDG&E and 40% SCG |
|         | Type                                | Capital  |
|         | Exhibit                             | Jeff Nichols SDG&E-18 Capital<br>JCN-CWP-<br>32<br>32  |
|         | Witness                             | Jeff Nichols   |
|         | Utility                             | SDGE   |

## **SECTION III**

# **RO Model Logic Changes**

#### RO Model logic change log

|      |          |   | RU MO             | del logic change log            |  |  |
|------|----------|---|-------------------|---------------------------------|--|--|
| Item | Witness  | Description   | TY RR<br>\$.0 mil | File or Database name           | Excel Tab or Access Table  | Cell Address   |
| 1    | Hiramoto | Updated the RO model to correct any rounding<br>differences between the RO model and witness<br>testimonies.  |                   | RO.mdb                          | dbo_RO_O_M_Revised_USS_Roun<br>ding and<br>dbo_RO_Misc_SSD_USS_Revised_<br>Rounding.                         | N/A  |
| 2    | Hiramoto | Added the utility service function name to Total<br>lines in RO tables to improve readability.  | \$0.0             | rptSummary.xls                  | Various SOE tables   | Various  |
| 3    | Hiramoto | Corrected ratebase in present rate revenue<br>column to remove working cash to synchronize<br>with proposed rate revenues column.   | \$0.0             | sum.xls                         | a. SCG: Revenue Requirement<br>b. SDGE:Electric Revenue<br>Requirement<br>c. SDGE:Gas Revenue<br>Requirement | a. Cell H62<br>b. Cell H57<br>c. Cell H57  |
| 4    | Hiramoto | Reclassified Corporate Reallocation direct costs<br>from non-shared A&G to Shared Services, net line<br>item and reclassify shared services OH from<br>shared to non-shared.  | \$0.0             | a. rptSummary.xls<br>b. sum.xls | RO Table 2 SCG SOE NSS_SS<br>Split<br>RO Table 11 SCG A&G<br>tab, Input                                      | Cell E32<br>Delete row 45 and 46<br>Cells C101:F101  |
| 5    | Hiramoto | Reclassifed Corporate Reallocation direct costs<br>from non-shared A&G to Shared Services, net line<br>item and reclassify shared services OH from<br>shared to non-shared.   | \$0.0             | a. rptSummary.xls<br>b. sum.xls | RO Table 7 SDGE SOE NSS_SS<br>Split<br>RO Table 44 SDGE Combined A&G<br>through tab 49<br>tab, Input(2)      | Cell E32<br>Delete row 44 and 45<br>Cells C91:L91  |
| 6    | Moersen  | Removed Ad Valorem Tax loader on SCG Shared<br>Asset software category because there is no ad<br>valorem taxes charged on software assets.<br>Impact only associated with billings to receiving<br>company, resulting in a \$1.0 million billing<br>reduction to SDG&E. | \$0.0             | sum.xls                         | Shared Asset Rev   | Cells H43:H46  |
| 7    | Moersen  | Removed Ad Valorem Tax loader on SDG&E<br>Shared Asset software category because there is<br>no ad valorem taxes charged on software assets.<br>Impact only associated with billings to receiving<br>company, resulting in a \$0.1 million billing<br>reduction to SCG. | \$0.0             | sum.xls                         | Shared Asset Misc Rev  | Cell G42   |
| 8    | Rose     | Added calculation to reflect the Small Business<br>Jobs Act of 2010, which included another one-<br>year extension of bonus tax depreciation for<br>qualified property placed in service before January<br>1, 2011.   | (\$12.0)          | taxSDGEDeferred.xls             | RMFedTaxDepr<br>2010RMFedDeprOnAdds<br>2010DefTaxes  | D14, D31, D48, D65<br>Cells from A16 to T16, B45 and<br>C45<br>Cells D53, G53, J53 and M53 |
| 9    | Rose     | Added calculation to reflect the Small Business<br>Jobs Act of 2010, which included another one-<br>year extension of bonus tax depreciation for<br>qualified property placed in service before January<br>1, 2011.   | (\$7.6)           | taxSCGDeferred.xls              | SCG: RMFedTaxDepr<br>SCG: 2010RMFedDeprOnAdds<br>SCG: 2010DefTaxesWtgAvg                                     | D14, D31, D48, D65<br>Cells from A16 to T16, B45 and<br>C45<br>Cells D53, G53, J53 and M53 |
| 10   | Various  | Synchronized cost center descriptions to match the descriptions in witnesses' testimony.  | \$0.0             | RO.mdb                          | USS-Adjust Forecasts   | Cost Center  |
| 11   | Yee      | Adjusted formula to correctly reference missing<br>Pension and PBOPs costs in OH pool.  | \$5.6             | rbSCGdatainput.xls              | Overheads  | Cells O10:O12  |
| 12   | Yee      | Adjusted formula to correctly reference missing<br>Pension and PBOPs costs in OH pool.  | \$6.1             | rbSDGEdatainput.xls             | Overheads  | Cells K11:K13  |
| 13   | Yee      | Added rows to SCG capital rbPl3.xls to<br>accommodate major transmission projects<br>previously included in routine totals.   | \$0.8             | rbSCGPlt3.xls                   | TranOthPrj   | a. Added rows 28-441<br>b. Cells G642:AS657  |
| 14   | Yee      | Corrections to cell references / links for SDG&E<br>CWIP balances with the appropriate monthly<br>project cost forecasts. Increases shared asset<br>billing to SCG by \$1.3 million.  | \$2.8             | rbSDGEDatainput.xls             | Beginning CWIP and AFUDC   | Copy cells H6:H427 to E6:E427  |

# **SECTION IV**

# **Other Changes**

"Other" inputs change log (see screen shots in this file)

|    | ·        |   |                      | log (see screen shots i                  |   | •  |
|----|----------|---|----------------------|--|---|--|
|    | Witness  | Description   | Area                 | File                                     | Excel tab or Access table                                       | Cell Address   |
| 1  | Agarwal  | Adjusted segmentation factors for SDG&E Wildfire<br>Insurance costs pursuant to the October 8, 2010<br>FERC Order in SDG&E's TO3 Cycle 4 proceeding<br>The Order requires the allocation of such costs<br>using labor ratios.   | cap rates            | RO.mdb                                   | Table:<br>tbl_RO_O_M_Factors_Amo<br>unts                        | N/A  |
| 2  | Agarwal  | Corrected segmentation factors for SDG&E OpEx<br>benefits to be consistent with the values provided<br>to the Segmentation & Reassignment Rates<br>witness.   | Seg and<br>cap rates | RO.mdb                                   | Table:<br>tbl_RO_O_M_Factors_Amo<br>unts                        | N/A  |
| 3  | Cahili   | SDG&E miscellaneous revenues adjusted for:<br>1. Correction to value for Rent from Electric<br>Properties to synchronize amount with witness and<br>2. Updates to Shared Asset Misc. Revenue due to<br>changes to the Shared Asset rate base and<br>related billings.         |                      | sum.xls                                  | Input(2)  | Cells C67 to L68   |
| 4  | Cahill   | Updated SCG miscellaneous revenues for:<br>1. ITCCA Amortization due to change in level of<br>CAC resulted in a change in miscellaneous<br>revenues, and<br>2. Updates to Shared Asset Misc. Revenue due to<br>changes to the Shared Asset rate base and<br>related billings. | Misc.<br>Revenue     | sum.xls                                  | Input   | Cells C78 to F79   |
| 5  | Hiramoto | Edits to User Reference Guide:<br>Revised installation instructions, added Audit Log<br>section in "Summary Module Step-by-Step<br>Procedures" and "O&M Expense Adjustment Form<br>Pages", and replaced screen shots.   | SOE                  | 2012 SDGE-SCG RO<br>Model User Guide.doc | Electronic version included v                                   | with RO model  |
| 6  | Lewis    | Synchronized segmentation rates with the SDG&E<br>Segmentation and Reassignment Rates witness<br>for Prepayments and Current Assets. Also<br>synchronized the electric segmentation % for<br>working cash inputs subject to segmentation.                                     | Working<br>Cash      | wcSDGE.xls                               | Input   | Cells I49 and L49, column I                                  |
| 7  | Lewis    | Correction to the value for SCG Purchased<br>Commodities, Gas.  | Working<br>Cash      | wcSCG.xls                                | wcInput   | Cell 116   |
| 8  | Moersen  | Corrections to the SCG and SDG&E Shared Asset<br>billing%.  | Shared<br>Asset      | sum.xls                                  | SCG: Shared Asset Rev   | SCG: Cells W10 to X49  |
| 9  | Rose     | Adjustment of deferred tax balances to be<br>consistent with the 2009 filed returns.  | Tax                  | taxSCGDeferred.xls                       | 2009DefTaxesWtgAvg  | D13  |
| 10 | Rose     | Adjustment of deferred tax balances to be<br>consistent with the 2009 filed returns.  | Tax                  | taxSDGEDeferred.xls                      | 2009DefTaxes  | D12 to J12 (Electric Distribution, Gas<br>Generation, SONGS) |
| 11 | Rose     | Adjustment to the SCG 2010 ITCCA rate to be<br>consistent with CPUC authorized amount.  | Taxes                | taxSCGDeferred.xls                       | CIAC-CAC  | C9 and C13   |
| 12 | Rose     | Correction to useful life for all gas property for taxes calculations for asset in service beginning 2010   | Тах                  | taxSDGEDeferred.xls                      | TaxDeprCapInterstGas  | Cells C12 to R12   |
| 13 | Yee      | Corrections reflecting analysis of 1) "Average<br>Work Order Life" and 2) "Phase-in-Percentage" for<br>SDG&E Smart Grid Capital Expenditures.   | Rate<br>Base         | rbSDGEDataInput.xls                      | Dalasheet   | Cells N153 to O154, N157 to O162,<br>N166 to O166            |
| 14 | Yee      | Corrections to beginning CWIP balances for major<br>projects  | Rate<br>Base         | rbSCGDataInput.xls                       | Datasheet   | Cells AA30:AA199   |
| 15 | Yee      | Corrections to beginning CWIP balances for major<br>projects  | Rate<br>Base         | rbSDGEBilledCapital.xls                  | Datasheet   | Cells AA30:AA207   |
| 16 | Yee      | Changed capital data inputs (monthly capital expenditures, in-service-dates, etc.) from cell references / links to hard-coded values for source data.   | Rate<br>Base         | rbSCGDataInput.xls                       | CapEx_Planned_L,<br>CapEx_Planned_NL,<br>CapEx_Planned_NSE      | O47 to AX216 (L), N47 to AW216<br>(NL and NSE)               |
| 17 | Yee      | Changed capital data inputs (monthly capital<br>expenditures, in-service-dates, etc.) from cell<br>references / links to hard-coded values for source<br>data.  | Rate<br>Base         | rbSDGEDataInput.xls                      | CapExPlanned_Labor,<br>CapExPlanned_NonLab,<br>CapExPlanned_NSE | J30 to AZ450 (L), O30 to AZ450 (NL<br>and NSE)               |
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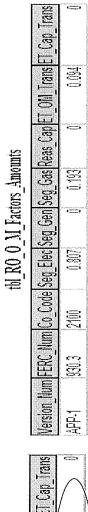






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| 2          | Gross NSS D&M by Labor/Non Labor/NSE in 2008\$  | 2003\$                                 |  |  |                    |                |                          |   |                |
| 2          | Labor   | 158, 38,1                              | 144,750  | 226'341  | 153,655            | 61.39<br>57 II | Chec. 92                 | 55,053  | 87.678         |
| 77         | Non-Labor                                       | 355'522                                | 101,442  | t05,C73  | 115,200            | 50.355         | C10'34                   | CSGNZ   | 002,82         |
| 28         | Non-Standard                                    | 12:247                                 | 235,338  | 404,361  | 482.375            | 267.62         | 74,840                   | 30,704  | 54 418         |
| <b>r</b> 8 | Gross NSS OMM in 2009\$                         | 921'90+                                | 645,611  | 676,682  | 741,449            | 154,802        | 151,253                  | 157,307   | 171,562        |
| 81         | Gross SS Ott by Labort Von Labort NSE in 2009\$ | \$003                                  |  |  | -                  |                |                          |   |                |
| 82         | Labor   |  | 20102  | 26(332   | 2532               | SET U          | 020/04                   | 17,451  | 202.2          |
| 8          | Non-Labor                                       | 234 <sup>7</sup> 9                     | 4727F  | 315,31   | 55,832             | 505.0          | 903'8                    | 1155  | 3.304          |
| <b>5</b>   | Non-Standard                                    | 350'04                                 | 13,361   | 10.626   | 14,452             | 213.5          | 5552                     | 6.72  | 7.048          |
| 85         | Gross SS DMM in 2003\$                          | 41271                                  | 51546  | 54,620   | 56.501             | 27,209         | 32,281                   | 33,809  | 347.42         |
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| 88         | Shared Services Duerhead Credit                 | 12,030                                 | 124 5201   | 025 353  | CE3460             | 130.51         | (3637)                   | 141.45  | LOTS 51        |
| 8          | Billed Capital Dverhead Credit                  | •                                      | (13),768]  | 122,253:   | (14.623)           | 0              | 1443-82                  | (:33)<br>(  | (8, PM) 👟      |
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| 114                        | Shered Services Adjustments in 2004       |                   |                  |                     |                    |        |   |   |                |                |  |  |          |               | ĥ       |
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| fiel Shereds               | ared Services Adjustments in 20075        | (11-11-)          | (04/26) (442/00) | (0,+7;+)            | (554*140)          |        | (2600   | (10210)                                     | (12,272)       | (ci*'4)        |  |  |          |               |         |
| Į                          |   |                   |                  |                     |                    |        |   |   |                |                |  |  |          |               |         |
| NSSP.                      | NSS Rearrignment<br>SS Rearrignment       | 12422             | 0.000            |                     | 187.820<br>(18.520 | 1      | 02330   |   | 17 7462        | Store Store    | -                                      |  |          |               | 1       |
| 1                          | atal Be-exigencest                        | (5%'946)          | (11,022)         | (104,715)           | (104,445)          |        | (518'02)  | (115'0E) (315'0Z)                           | (20)20)        | (LLKCO         |  |  |          |               | X       |
| 1<br>•                     | <ul> <li>MX Strengthered X = 4</li> </ul> | Y                 |                  |                     | VInput             | CO.    | Input (2) A fibries obies ( input Gen / Shared as a | 100 X SO                                    | 112211         | 11:5 X         |  | ()<br>()                               |          |               | *       |
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| Keedy                      | Calculate                                 |                   |                  |                     |                    |        |   |   |                |                |  |  | NUM:     |               |         |

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| <u>م</u>  | 0                                      | ٥                     | ш  | F   | U  |
| 2.5   | 2009                                   | 2010                  | 2011   | 2012  |  |
| 21 Misc Revenue                                   |  |                       |  |   |  |
| 12 Idisc Revenue Excl. Shared Assets              | ***********                            |                       |  |   |  |
| 13 Mise. Rev. Applicable for Franchise Fee        |  |                       |  |   |  |
| 24 Reconnection Charge                            | 1.707                                  | 1.885                 | 1.900  | 1.919   |  |
| 76 Service Establishment Charge                   | 26,489                                 | 25,103                | 25,304   | 25,007  |  |
| 16 Misc. Rev. Applicable for Franchise Fee        | 23,196                                 | 26,988                | 27,204   | 27.476  |  |
| [7] Misc. Revenue Not Applicable for Franchise Fe | 30,204                                 | 23.611                | 2010102  | 22.027  |  |
| 16 Misc Revenue Excl Shared Assets                | 58.387                                 | 56.602                | 56.544   | 19 503  |  |
| 19 Misc Revenue from Shared Assets                | 19,468                                 | 24 919                | 36 662   | 53 694  |  |
| 30 Total Misc Revenue                             |  | 81.521                | 93.206   |   |  |
| 777   |  |                       |  |   |  |
| 22 O&M Nodule                                     |  |                       | 2009S  |   |  |
| 83 O&M by FERC in 20095                           | 2009                                   | 2010                  | 2011   | 2012  |  |
|   |  |                       |  |   |  |
| Gross NSS O&M by LaborNon LaborNSE in 20095       |  |                       |  |   |  |
| sb Labor  | 400,030                                | 1 998, 339 1          | 10, 314  | 409, CS1  |  |
| 37   Mon-Labor                                    | 352 513                                | 168 507               | 206 784  | 240 417   | the second s |
| 38   Non-Standard<br>▲ ► N\Input(                 | 113 308<br>A labora (2) (6)            | 335.722<br>Genesenies | 336.722   350.192  <br>Uestados Alipticon ( 31 | 801   | 8  |
| Dev + 🖄 Austrace - 🔪 🕐 🛄 🖉                        |  |                       | а<br>П<br>                                     |   |  |
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| <u></u>   |  | V 5 . E .                  | <b>柳 胛</b> 屾                 | ·           | ा<br>जन्म-<br>ह-<br>ह-                                    | 83<br><br>1:11 |
| ۳.  |  | service the physics is and | and the second second second | 10<br>87    |   |                |
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|   | B  | 0                          | ٥                            | Ш           | F   | ک<br>ا         |
| - 2   |  | 2009                       | 2010                         | 2011        | 2012  |                |
| 20  |  |                            |                              |             |   | Ċ              |
| 1 12  | i Misc Revenue   |                            |                              |             |   |                |
| 22  | Misc Revenue Excl. Shared Assets                           |                            | -                            |             |   |                |
| Ŕ   | Misc Rev. Applicable for Franchise Fee                     |                            |                              |             |   |                |
| z   | Reconnection Charge  | 1 707                      | 1,665                        | 1,300       | 1,919   |                |
| 12  | Service Establishment Charge                               | 26,489                     | 25.103                       | 25,304      | 25,667  |                |
| 26  | Misc. Rev. Applicable for Franchise Fee                    | 28,196                     | 26,933                       | 27,204      | 27.176  |                |
| 12  | Misc Revenue Not Applicable for Franchise Fé               | 30,289                     | 23,674                       | 29,465      | 21,911  |                |
| œ   | Misc Revenue Excl. Shared Assets                           | 23,485                     | 56.862                       | 56,669      | 49,367  |                |
| 61  | Misc Revenue from Shared Assets                            | 19,453                     | 25,172                       | 36,836      | 54.733  |                |
| 8   | Total Misc Revenue   | 77,953                     | 62.034                       | 33.505      | 164,120   |                |
| 2<br>2<br>2<br>3<br>3<br>3  |  |                            |                              | 20000       |   |                |
| 833   | 83   0.8M by FERC in 2009S                                 | 2009                       | 2010                         | 2011        | 2012  | nv.            |
| 28  | Gross NSS O&M by Labor(Iton Labor(ISE in 2009)             | SQ                         |                              |             |   |                |
| 98  | Labor  | 100 596                    | 369 754                      | 404 255     | 405 895   |                |
| 22  | Non-Labor  | 352 518                    | 165 892                      | 207.152     | 240.478   | 3              |
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| ω h-    |        | 2   |                    |           | 2000     | 2003 CALOULATED | á     |  | <b>(0</b>   01 |
| 63      |        |   | Caris              | TOTAL     | Elec %   | Electric        | 633 % |  | 28             |
| à       |        |   | flead: Lag         | Extense   |          | Distribution    | Scht  | Ga:  | 29             |
| 25      | 13     | PROPERTY/AD VALOREM/FRANCHISE TAXES & PASS-THR(         | 96 <sup>-</sup> 99 | 183,770   | 1 63%    | 119,036         | 26%   | 2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 8              |
| ŝ       | 4      | FEDERAL INDOME TAXES-CURRENT                            | (73.72)            | 67.700    | 6355     | 42,526          | 265   | ۲.<br>۲  | ţ,             |
| 88      | 12     | STATE FRANCHISE TAXES                                   | (60.61)            | 32,323    | 33       | 20,507          | 26%   | i.   | 88             |
| 88      | Ŕ      | DEPRECIATION PROVISION                                  | 0.00               | 322,538   |          | 167 468         |       | 35   | 312            |
| 3 77 1  | 4      | AMORTIZATION OF INSURANCE PREMIUMS                      | 0.00               | 51,729    | 63%      | 32.633          | 26%   | Ŷ  |                |
| 3 12    | 13     | EXPENSES EXCLUDING COMMODITY                            |                    | 1.815.590 |          | 1 109 917       |       | 421  | 9 9<br>6 1     |
| 5       | \$     | INCOME TAYES DEFERRED                                   | 000                | 65.750    | 63%      | 13.371          | 26%   | 17   | 8              |
| ŝ       | 8      | FRANCHISE TAXES ON COMMODITY (FROST YEARS)              |                    |           |          |                 |       |  |                |
| ŝ       | E.     | PASS-THROUGH TAXES (FROST YEARS)                        |                    |           |          |                 |       | 83   | <b>;</b> ;     |
| 9       | ន      | REFUNDABLE PROGRAM DOSTS (FRCST YEARS), EXCL. CPUC Fees | C Fees             |           |          |                 |       | 83<br>   | Ţ s            |
| ų       | 233    | CPUC Feas, Electric                                     | 0.00               | 0         | 100%     | 0               |       |  | ¥ ¢            |
| 9       | 22b    | CPUC Fees, Gas  | 0.00               | o         |          | 0               |       | r.<br>Gi   | n in           |
| ę       | ន      | TOTAL EXPENSES  |                    | 2.719,305 |          | 533,604         |       | 825  | 1              |
| 44      |        |   |                    |           |          |                 |       |  | <b>?</b> 4     |
| 4       | 57     | CASH BALANCES   |                    | 3,192     | 63%      | 2.013           | 26%   |  | 4              |
| Ľ;      | 25     | SPECIAL DEPOSITS AND WORKING FUNDS                      |                    | ¢         | 63%      | •               | 26%   | (2)<br>1   | Ŷ              |
| re<br>F | 26     | OTHER RECEIVABLES                                       |                    | 22,459    | 63°s     | 14, 168         |       | <b>.</b>   | 57             |
| Ą       | N      | PREPAYMENTS AND OURRENT ASSETS                          |                    | 29,186    | 2396     | 21 298 (        | 15%   | 4  | 20             |
| នេត     |        | DEFERRED DEBUS  |                    | 0         | 2659     | ¢               |       |  | 28             |
| 뎕       | 28     | EMPLOYEES WITHHOLDING                                   |                    | (1,698;   | ~ \ 63%/ | 0.071           | 25%   | 3  | 0<br>82<br>83  |

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|-----------------|-------------|-----------------|----------|---|------------|-----------|--------|-----------------|-------|-----|
|                 | -           | 60              |          |   | Davs       | Tetot     | Elac % | Electric        | Gas % |     |
|                 | ,           | 6               |          |   | (Lead) Lag | Expanse   | Hids   | Distribution    | NCH   | Ö   |
|                 |             | 28              | 13 FF    | PROPERTY/AD VALOREM/FRANCHISE TAKES & PASS-THR          | 99.68      | 022.881   | 63%    | 118,575         | 26%   | 4   |
| Ö               | į,          | 52              | 2<br>2   | FEDERAL INCOME TAXES-CURRENT                            | (23.72)    | 67.700    | 63%    | 42,526          | 26%   | 5   |
| <del>ri</del> f | 0, Y-       | 81              | 15 S1    | STATE FRANCHISE TAKES                                   | (16:0.61)  | 32 328    | 2329   | 20.307          | 26%   | w.  |
|                 |             | 28              | 16<br>De | DEPRECIATION PROVISION                                  | 0.00       | 322,533   |        | 167,463         |       | 8   |
| š               |             | RZ              | 17 AL    | AMORTIZATION OF ITISURAVICE PREMIUMS                    | 0.00       | 51,729    | 83°5   | 32 494          | 26%   | £7  |
| 26% 10          |             | 98              | 18<br>F  | EXPENSES EXCLUDING COMMODITY                            |            | 1.815.090 |        | 1,106,167       |       | 421 |
|                 | ŝ,          | <b>F</b> 5      | ***      | VOME TAXES DEFERRED                                     | 0.00       | 68.750    | 533    | 13,185          | 26%   | 17  |
| ι.<br>T         |             | 將               |          | RANCHISE TAXES ON COMMODITY (FROST YEARS)               |            |           |        |                 |       |     |
| 25%             | 2           | Ŗ               | щ        | ASS-THROUGH TAXES (FROST YEARS)                         |            |           |        |                 | 4<br> |     |
|                 | ŝ.          | 9               | 뛵        | REFUNDABLE PROGRAM COSTS (FROST YEARS), Excl. CPUC Fees | IC Fees    |           |        |                 |       |     |
|                 | R           | 11              |          | CPUC Fees Electric                                      | 0.00       | •         | 100%   | 0               |       |     |
|                 | SŞ:         | , 1<br>67       |          | CPUC Fees Gas   | 000        | ç         |        | 0               |       |     |
|                 | orr.<br>Sel | ę               | ι.       | TOTAL EXPENSES  |            | 2.719.805 |        | 1 594,668       |       | 825 |
| 825             |             | 74              |          |   |            |           |        |                 |       |     |
|                 |             | ų               | 37       | CASH BALAVICES  | :          | 3 132     | %£3    | 2.905           | 26%   |     |
|                 | ŝŞ          | :               | 25       | SPECIAL DEPOSITS AND WORKING FUNDS                      |            | 0         | 6336   | 0               | 269%  |     |
| 40 P            | i.          | ۍ<br>۲۹         | Ÿ        | DTHER RECEIVABLES                                       |            | 22 455    | 63%    | 14 108          | 26%   | 117 |
|                 | 3           | \$ <del>7</del> | D.       | REPAYMENTS AND CURRENT ASSETS                           |            | 29.185    | 63%    | 18 333          | ×92   | r., |
| ř               |             | 0:0             | 28<br>28 | KETERRED DEBITS   |            | 0         | 63%    | 0               | 26%   |     |
| Ň               | 98          | 5               |          |   |            |           |        |                 |       |     |
|                 | ş.          | 8               |          | EMPLOYEES WITHHOLDING                                   |            | (1.698)   | 63%    | (1,067)         | 26%   |     |
|                 | Ś           | 83              | ស<br>ខ   | CURRENT AND ACORUED LIABILITES                          |            | 146.6051  | 63%    | (29.275)        | 26%   | 515 |

| ALFORNIA GAS COMPANY<br>VG CAPITAL STUDYTEST YEAR 2012 |                             | ר<br>ד        |
|--|-----------------------------|---------------|
| VIG CAPITAL STUDY-TEST YEAR 2012                       |                             |               |
|  | ÷                           |               |
|  | ~~~                         |               |
| INPUT SHEET  |                             |               |
| [\$in Thousands]                                       | _                           |               |
|  |                             |               |
|  |                             | 2012 PROPOSED |
| 88   |                             |               |
|  |                             | Expense       |
|  | Non-Labor Escalation Factor | 1076-0        |
|  | Labor Escalation Factor     | 1.0760        |
| 1 CASH WORKING CAPITAL SUMMARY                         |                             |               |
| 1 2 (LEAD) LAG SUMMARY                                 | ÷                           |               |
| V 3 REVENUE LAG  |                             | (             |
|  |                             | r :           |
| 5 4 PURCHASED COMMODITIESGAS                           |                             | 2426.738 /    |
| 2  |                             |               |

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|----------------------|---|---------------|
| 1 SOUTHERNCA         | 1 SOUTHERN CALIFORNIA GAS COMPANY           |               |
| 2 CASH WORKIN        | 2 CASH WORKING CAPITAL STUDY-TEST YEAR 2012 | -             |
| 3                    |   |               |
| INPUT SHEET          |   |               |
| 5 [ \$ in Thousands] |   |               |
| 9                    |   | -             |
| 7                    |   | 2012 PROPOSED |
| 8                    | 1   |               |
| 8                    |   | Expense       |
| 0                    | Non-Labor Escalation Factor                 | 08201         |
|                      | Labor Escalation Factor                     | -             |
| 1 CASH               | CASH WORKING CAPITAL SUMMARY                |               |
| 13 2 (LEAC           |   |               |
| ę                    |   |               |
| 2                    |   |               |
| IG 4 PURC            | PURCHASED COMMODITIES-GAS                   | 2,230,238     |
|                      |   |               |

|  |   |                  | 100.00%<br>100.00%<br>100.00%<br>100.00%<br>100.00%<br>100.00%   |                  | 100.00%<br>100.00%<br>100.00%<br>100.00%<br>100.00%<br>100.00%   |                  | 100.00%<br>100.00%<br>100.00%<br>100.00%<br>100.00%<br>100.00%<br>100.00%   |
|--|---|------------------|--|------------------|--|------------------|---|
| Total  | 100%<br>100%<br>100%<br>100%<br>100%<br>100%  | Other Affil.     | 1.59% 1<br>1.00% 1<br>0.00% 1<br>0.03% 1<br>16.33% 1<br>16.33% 1<br>8.92% 1  | Other Affil.     | 1.59% 1<br>1.08% 1<br>0.00% 1<br>0.00% 1<br>16.47% 1<br>8.92% 1  | Other Affi       | 1.59% 1<br>1.26% 1<br>0.00% 1<br>0.00% 1<br>0.00% 1<br>16.71% 1<br>8.92% 1  |
| Amiliate   | 1.37%<br>0.00%<br>0.00%<br>0.06%<br>0.06%<br>0.06%  | SoCalGas Other   | 53.14%<br>31.37%<br>0.00%<br>33.54%<br>33.16%<br>15.10%<br>11.37%  | SoCalGas Other   | 53.14%<br>34.50%<br>0.00%<br>41.55%<br>11.37%  | SoCalGas Other   | 53,14%<br>41,16%<br>0.00%<br>40,91%<br>56,25%<br>11,37%   |
| SDGE   | 17.51%<br>42.44%<br>30.75%<br>40.11%<br>33.55%<br>33.55%<br>28.25%<br>28.25%  | SDGE<br>Retained | 45.27%<br>67.63%<br>100.00%<br>60.43%<br>66.82%<br>68.51%<br>79.71%  | SDGE<br>Retained | 45.27%<br>64.42%<br>59.59%<br>59.59%<br>58.45%<br>69.64%<br>79.71%   | SDGE<br>Retained | 45.27%<br>57.58%<br>59.09%<br>43.75%<br>70.65%<br>79.65%  |
| Structures and Impress 21,04%<br>Computer Hardware, 55,10%<br>Computer Software 61,25%<br>Computer Software 61,25%<br>Computer Software 71,35%<br>Computer Software 71,35%<br>Computer Software 71,35%<br>Miscellannous 56,89%<br>Miscellannous 56,89% | Structures and Impr. 81,12%<br>Computer Hardwarr, 52,23%<br>Computer Hardwarr, 52,25%<br>Computer Software 58,23%<br>Computer Software 58,33%<br>Computer Software 58,33%<br>Computer Software 58,33%<br>Computer Software 58,33%<br>Computer Software 58,33% | ĨON              | Common Land<br>Common Structures & Improvi<br>Common Furthure & Eculome<br>Common Comuter Hardware<br>Common Comuter Software :<br>Common Commuterstons<br>Electric Communications |                  | Common Land<br>Common Structures & Improv<br>Common Functures & Equipme<br>Common Computer Pandware<br>Common Computer Software.<br>Common Communications<br>Electric Communications | ·                | Common Land<br>Common Exectance & Improv<br>Common Fundure & Estainne<br>Common Computer FahrVare<br>Common Computer Software<br>Common Commuter Software<br>Common Communications<br>Electric Communications |

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|                             | SoCalGa<br>s<br>Retained | SDGE          | Affiliate                               | Total |
|-----------------------------|--------------------------|---------------|---|-------|
| Structures and Improvements | 80.89%                   | 80.89% 18.74% | 0.37%                                   | 100%  |
| Computer Hardware           | 55.38%                   | 43.15%        | ::::::::::::::::::::::::::::::::::::::: | 100%  |
| Computer Software 2-4 Yrs   | 62.12%                   | 37.83%        | 0.05%                                   | 100%  |
| Computer Software 5-8 Yrs   | 67.31%                   |               | 0.85%                                   | 100%  |
| Computer Software 9-12 Yrs  | 68.02%                   | 31,69%        | 0.29%                                   | 100%  |
|                             | 56.46%                   | 42.35%        | 1,19%                                   | 100%  |
| Communications              | 58.46%                   | 58.46% 40.18% | 1.36%                                   | 100%  |
| Miscellaneous               | 71.75%                   | 28.25%        |   | 100%  |

0.35% 100% 1.49% 1.40% 0.05% 100% 0.88% 100% 0.88% 100% 0.88% 100% 0.88% 100% 1.56% 100% 1.36% 100%

Computer Software 82.12% 37.33% 0 Computer Software 65.12% 37.33% 0 Computer Software 65.6% 32.48% 0 Computer Software 65.44% 44.00% Computer Software 54.44% 44.00% Computer Software 54.44% 44.00% Communications 55.44.5% 42.02% 1 Miscellaneous 71.75% 28.25% 0

Total

Affiliate

Structures and Impr 80.91% 18.74% Computer Hardware 55.30% 43.21%

SoCalGa s Retained SDGE

|                             | SoCalGa<br>s<br>Retained |               | SDGE Affiliate | Total |
|-----------------------------|--------------------------|---------------|----------------|-------|
| Structures and Improvements |                          | 81.02% 17.94% | 1.04%          | 100%  |
| Computer Hardware           | 55.45%                   | 43.20%        | 1.35%          | 100%  |
| Computer Software 2-4 Yrs   | 64.24%                   | 35.76%        | 0.00%          | 100%  |
| Computer Software 5-8 Yrs   | 62.39%                   | 62.39% 36.65% | 0.96%          | 100%  |
| Computer Software 9-12 Yrs  | 66.56%                   | 33.35%        | 0.09%          | 100%  |
| Computer Software 15 Yrs    | 59.16%                   | 40.16%        | 0.68%          | 100%  |
| •                           |                          |               |                |       |
| Communications              | 56.96%                   | 56.96% 41.85% |                | 100%  |
| Miscellaneous               | 71.75%                   | 28.25%        | 0.00%          | 100%  |

2011

Total

SoCalGa s Retained SDGE Affiliate

|                             | SoCalGa  |               |                |       |
|-----------------------------|----------|---------------|----------------|-------|
|                             | Retained | SDGE          | SDGE Affiliate | Total |
| Structures and Improvements | 81.12%   | 81.12% 17.60% | 1.28%          | 100%  |
| Computer Hardware           | 55.36%   | 43.28%        | 1.36%          | 100%  |
| Computer Software 2-4 Yrs   | 69.25%   | 30.75%        | 0.00%          | 100%  |
| Computer Software 5-8 Yrs   | 59.66%   | 39.35%        | 0.99%          | 100%  |
| Computer Software 9-12 Yrs  | 66.12%   | 33.82%        | 0.06%          | 100%  |
| Computer Software 15 Yrs    | 63.47%   | 36.15%        | 0.38%          | 100%  |
|                             |          |               |                |       |
| Communications              | 57.39%   | 57.39% 41.71% | 0.90%          | 100%  |
| Miscellaneous               | 71.75%   | 71.75% 28.25% | 0.00%          | 100%  |

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SDG&E: Application

| ther Affl.                            | 1.59% 100.00%<br>0.39% 100.00%<br>0.00% 100.00%<br>0.03% 100.00%<br>0.03% 100.00%<br>16.39% 100.00%<br>16.39% 100.00%  | <u>ther Аля.</u><br>1.59% 100.00%<br>(1.08%) 100.00%<br>(1.00%) 100.00%<br>(0.00%) 100.00%<br>(0.00%) 100.00%<br>8.32% 100.00%<br>8.32% 100.00%                                     | <u>ther Аніі</u><br>1.59% 100.00%<br>1.25% 100.00%<br>0.00% 100.00%<br>0.00% 100.00%<br>16.71% 100.00%<br>8.32% 100.00%   |
|---------------------------------------|--|---|---|
| SDGE<br>Retained SoCalGas Other Affl. | 45.27% 53.14%<br>67.63% 31.36%<br>00.00% 0.00%<br>60.41% 33.56%<br>63.36% 36.63%<br>63.36% 36.63%<br>63.36% 11.37%<br>79.71% 11.37%  | SDGE<br>Relationed SoCalGas Other Artif<br>46.27% 53.14% 1.59%<br>46.41% 34.51% 1.09%<br>60.00% 0.00%<br>59.57% 4.04.35% 0.00%<br>59.57% 4.23% 1.339% 16.47%<br>57.71% 1.137% 8.22% | SDGE<br>Relatived SoCalGas Other Affi<br>4527% 5314% 126%<br>755% 41.18% 127%<br>0.00%<br>0.00%<br>258% 40.12% 0.00%<br>40.12% 10.05%<br>2.12% 11.27% 16.71%  |
| SDGE<br>Retained                      | 45.27%<br>67.63%<br>60.41%<br>63.36%<br>68.51%<br>79.71%   | SDGE<br>Retained S<br>45.27%<br>64.41%<br>100.00%<br>59.69%<br>69.69%<br>69.64%<br>79.71%   | SDGE<br>Retained S<br>57.55%<br>57.55%<br>59.88%<br>59.88%<br>59.88%<br>70.65%<br>79.71%  |
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|  | San Diego Gas And Electric Company.<br>2003 Deferred taxes                         |    |             |               |            |                      |
| Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.242<br>Ci35.2 |  |    | 6           | GÀS           | GENERATION | SOHGS                |
|  | Belerres Tax Balance @ 12/21/05  |    | (328,842)   | (54,873)<br>S | (15,158)   | (\$,756)             |
|  | Deferted Tex Balance @ 12/31/05  |    | (es2/637)   | C14,885       | 27.275     | (e.05E)              |
|  | Weighted Average Deferred Tax Balance  |    | (261,372)   | ( <b>46</b> ) | 24 137)    | (Less)               |
|  |  |    |             |               |            |                      |
|  |  |    |             |               |            |                      |
|  |  |    |             |               |            |                      |
|  |  |    |             |               | 8          |                      |

| 51 mm mm            | His Het Net Real Reast Total Cars Medico   | Erens.        | Taria  | e       | 11/00/01       | - Leis            | Helo Contra 208 |  |    |              | 40. A. A. | - July 10 1940   | Visse of constitution from having   | )                                | 4             |
|---------------------|--|---------------|--------|---------|----------------|-------------------|-----------------|--|----|--------------|-----------|--|---|----------------------------------|---------------|
| i<br>i<br>T         |  | 1             | 3      | i<br>1  | Ì              | 1                 |                 |  |    |              |           | in the second se |   | Contraction of the second second |               |
| 0                   | 19日間間では、19日間で、19日、19日間で、19日間で、19日間で、19日間で、19日間で、19日間で、19日間で、19日間で、19日間で、19日間で、19日間で、19日間で、19日間で、19日間 | \$<br>9       | 76<br> | 4       | 29.<br>•<br>•1 | •<br>9            | 138             | ₹ W •  | 聊  | り            |           | 1  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 1 12                             | 83<br><br>2 0 |
|                     |  | 2             | E-B by |         |                | The second second | 401-00          | <ul> <li>We will be a state of the second secon</li></ul> | 83 | - <b>1</b> 2 |           |  |   |                                  |               |
| 🏷 Snegit 🖄   Whidaw | Whitew   | •             |        | 0<br>}2 |                |                   |                 |  |    | <u>،</u>     |           |  |   |                                  |               |
| D12                 | х<br>Х   | A -269079.009 | 309    |         |                |                   |                 |  |    |              |           |  |   |                                  |               |
|                     | 4  |               |        | ti)     | 0<br>0         | 0                 | ω               | L.   | ø  |              |           | 1  |   | ×                                |               |
| San Diego           | San Diego Gas And Electric Compan  | Company       |        |         |                |                   |                 |  |    |              |           |  |   |                                  |               |
| 2009 Deferred taxes | red taxes  |               |        |         |                |                   |                 |  |    |              |           |  |   |                                  |               |
|                     |  |               |        |         |                |                   |                 |  |    |              |           |  |   |                                  |               |
|                     |  |               |        |         |                |                   |                 |  |    |              |           |  |   |                                  |               |
|                     |  |               |        |         |                |                   |                 |  |    |              |           |  |   |                                  |               |
|                     |  |               |        |         |                |                   |                 |  |    |              |           |  |   |                                  |               |
|                     |  |               |        |         |                | G                 |                 | GAS  |    | GENERATION   | ATION     |  | SONGS   |                                  |               |
| Dates and To        | Set & courses  | +             |        | -       |                |                   |                 | 10-0 · 0   | í. | \$           | 100 100   |  |   |                                  |               |
| a                   |  |               |        |         |                | and a state       |                 | aj b   | 2  | ~            | 1001.01   |  | 10.00   |                                  |               |
| 8 IC                |  |               |        |         |                |                   | i<br>           |  |    |              |           |  |   |                                  | 1             |

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| San Dicpos Gas And Electric Company.<br>2009 Deferred taxes<br>2009 Deferred taxes        |                    | *                |
|---|--------------------|------------------|
|   |                    |                  |
|   |                    |                  |
|   |                    |                  |
|   |                    |                  |
|   | GAS GERERATION     | SONGS            |
| Deterred Tax, Balance (2) 12(51/06)   | +6+,873) (15,159)  | (6,756)          |
| Deferred Tax Balasce @ 12/01/08   | (20,936) (27 A49)  | (7 <b>3</b> 87)2 |
| Xegnes Average Deferred Tax Balance   | (67,804) (21,202)  | (5.570)          |
|   |                    |                  |
|   |                    |                  |
|   |                    |                  |
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|   |                    |                  |
|   |                    |                  |
| 4 • • • • • A 2012DEFTAXES / 2011DEFTAXES / 2010DEFTAXES > 2009DEFTAXES / RIFEDTAXDE   S1 | S X RIFEDTANDE   < |                  |
| ose・~ Westerse・~ ~ □ ○ □ ▲ ○ 国 図 ○ · ▲・▲・■ ■ 甘 G 。  | 27<br>111<br>111   |                  |
| Celculate   |                    | MIN              |

9,10 2009 Def Taxes

|                               | Ш        |     |                  | 2012   | (26.073)                | (6.083)         | 2,431                   | (6.540)                    | (2,647)          | 1,670                 |
|-------------------------------|----------|-----|------------------|--|-------------------------|-----------------|-------------------------|----------------------------|------------------|-----------------------|
|                               | D        |     | Estimated        | 2011   | (13.021)                | (4,036)         | 1,982                   | (8,396)                    | (2,603)          | 1,505                 |
|                               | C        |     |                  | 2010   | (15,910)                | (3.182)         | 1.759                   | (8,411)                    | (1,682)          | 1 396                 |
| )2)                           | <u>م</u> |     | Actual           | 2009   |                         |                 |                         |                            |                  |                       |
| <ul> <li>▲ =C8*0.2</li> </ul> |          |     |                  | AND A CONTRACTOR OF A CONTRACT | Forecasted Taxable CIAC | S-4D            | Less ITCCA (CIAC Amort) | Forecasted CAC Forfeitures | dn-s             | ess ITCCA (CAC Amort) |
| Application<br>C9             |          | 3 5 | 4<br>5 DB / (CR) | 101  | 8 Forecaste             | 9 Plus Gross-up | 10 Less ITCC            | 11<br>12 Forecaste         | 13 Plus Gross-up | 14 Less ITCC          |

|  |        | - E      |           |                                      |
|--|--------|----------|-----------|--------------------------------------|
| C3 + & & = C8*0.31   | 31     | /        | 2         | L                                    |
|  |        |          |           | Ц                                    |
| and a second |        |          |           | and the the foregoing and the second |
|  |        |          |           |                                      |
|  |        |          |           | An and an and a state of the sec     |
| DB / (CR)  | Actual |          | Estimated |                                      |
|  | 2009   | 2010     | 2011      | 2012                                 |
|  |        |          |           |                                      |
| Forecested Texable CIAC  |        | (15,439) | (12,473)  | (25,412)                             |
| Plus Gross-up  |        | (4,786)  | (3,866)   | (7.873)                              |
| Less ITCCA (CLAC Amert)  |        | 1.839    | 2.078     | 2.355                                |
|  |        |          |           |                                      |
| Forecasted CAC Forfeitures   |        | (7,951)  | (7.976)   | (8,116)                              |
| Plus Gross-up  |        | (2,465)  | (2,473)   | (2.516)                              |
| Less ITCCA (CAC Amort)   |        | 1,436    | 1,542     | 1.630                                |

# Application

|  |                                 | 2   | 1           | 1                                      | 4                  |                 |   |                   |             | (<br>5<br>1   |
|--|---------------------------------|---|-------------|--|--------------------|-----------------|---|-------------------|-------------|---------------|
| <ul><li></li></ul>   | もは、日本での                         | 73  | N 10 10 X   | W<br>• \$                              | 開い。                | 朝 5255          | ⇒.<br>₹                                 | 에<br>지<br>·<br>() |             | 97<br><br>: W |
|  | 671<br>                         | No dia Printe   | and Show    | La correction de la constante          | Ege that the first | 87<br>87<br>23  |   |                   |             |               |
| Snegit 🛄 Vindow  | 0.03                            |   | - 15        |  |                    |                 |   |                   |             |               |
| F12 +  | <b>A</b> 0.05                   |   |             | 10000000000000000000000000000000000000 |                    |                 | 0.00.00.00.00.00.00.00.00.00.00.00.00.0 |                   |             |               |
| 0<br>  | 3                               | n   | 1<br>1      | -<br>-                                 | 1                  | 0<br>           | <u>0</u>                                | <u>w</u>          | 1           | 5             |
| San Diego Gas And Electric Company<br>Computation of Depreciation on 80% of Capitalized Interest | ectric Compar<br>eclation on 50 | w<br>6 of Capitalize  | ed Interest |  |                    |                 |   |                   |             |               |
| GAS  |                                 |   |             |  |                    |                 |   |                   |             |               |
| 2010   | 536                             | -   |             |  |                    | :               |   |                   |             | 1             |
|  |                                 | Year 1  | Year 2      | Year 3                                 | Year 4             | Year 5          | Year 6                                  | Year 7            |             |               |
| ANNUAL DEPRECIATION:   | SIATION:                        |   |             |  |                    |                 |   |                   |             |               |
|  |                                 |   |             |  |                    |                 |   |                   |             |               |
| 1 FEDERAL REALT  |                                 | 27  | 2           | \$                                     | Ŧ                  | 37              | Ř                                       | 33                | /           |               |
|  | ] Factor >>>                    | .> 0.05000  | 0.03500     | 0.08550                                | 0.07695            | 906300          | 0.06230                                 | 0,05300           |             |               |
| /  |                                 |   |             |  |                    |                 |   |                   | $\setminus$ |               |
|  |                                 | ų   | 66          | ę                                      | t,                 | i.              |   | 1                 |             |               |
|  |                                 | 00000   | o o o o o o | - or                                   | 17                 | 10100           | 100100                                  | 277               |             |               |
|  |                                 | 1.1   | 224         | 2000                                   | ptotoo             | 2004A.D         | 0004657                                 | 2                 |             |               |
| £3,60  |                                 |   | -           |  |                    |                 |   |                   |             |               |
| t 2011   | 12                              |   |             |  |                    |                 |   |                   |             |               |
|  |                                 | Year 1  | Year 2      | Year 3                                 | Year 4             | Year 5          | Years                                   | Year7             |             |               |
| · · · X Capingerest X  |                                 | TaxOenContremetED \TaxDeprCapInterestGas \(TaxDeprCapIntere | TaxDep      | rCapIntere                             | stGas / Ta         | xDeprCapIn      | tere] X                                 |                   |             | ×             |
| oer- k i Azaseer >> > □ O bi w O B 33  | <br> <br> <br>                  | () []   | C (2) 3     |  | 三日・マ・ゴ・ウ           | ר<br>111<br>111 | U)                                      |                   |             |               |
| Ready Calculate  | in to                           |   |             |  |                    |                 |   |                   |             |               |

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|--|------------------------|----------------|------------|-------------|-----------|----------|--|------------|---------|--|
| Total         Total <th< td=""><td></td><td>ą</td><td>21 N E</td><td></td><td>•<br/>\$</td><td>鰗</td><td>1000</td><td></td><td>H</td><td>37<br/>• 0</td></th<>   |                        | ą              | 21 N E     |             | •<br>\$   | 鰗        | 1000   |            | H       | 37<br>• 0                                |
| P         Q         R         T         T           Year 5         T         S         T         T           Year 6         Year 7         S         T         S           0.0466         0.0446         0.0446         S         T           0.0466         0.0446         0.0446         S         T           0.0456         0.0446         0.0446         S         T           0.55 S         Year 7         S         S         T  |                        |                | 1 ( J      |             |           |          | 0<br>87<br>93  |            |         |  |
| P         C         T         F           Year 5         Year 7         Year 7         Year 7           300586         0.0496         0.0496         Year 7           0.04366         0.0496         Year 7         Year 7           0.04366         0.0496         Year 7         Year 7  | ET <sup>1</sup> Wordsw |                | 1 10       | <u></u>     |           |          |  |            |         |  |
| P         D         3         T         T           Year 7         Year 7         Year 7         Year 7           20         18         0.0000         18         Year 7           0.00000         18         0.0000         10         Year 7           15         15         14         Year 7         Year 7           0.00000         0.00000         0.00000         0.00000         Year 7           0.00000         0.00000         0.00000         0.00000         Year 7           0.00000         0.00000         0.00000         0.00000         Year 7   |                        | San Diego      | Gas And    | Electric Co | mpany     |          |  |            |         |  |
| Year 6         Year 7           20         14           20         14           0.0436         0.0416           0.0446         0.0416           0.0446         0.0416           0.0446         0.0416           0.0446         0.0416           0.0446         0.0416           0.0446         0.0416           0.0446         15           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16           0.0446         16  | 0<br>0<br>0            | 4.1            | u.         | 3           | ×.        |          | C  | а.         | r N     | 10 10 10 10 10 10 10 10 10 10 10 10 10 1 |
| Year 5<br>20 10<br>20 10<br>16 15<br>16 16 | go Gas And Electi      | ric Company    |            |             |           |          | A CONTRACTOR OF A CONT |            |         |  |
| Year 6<br>Year 6<br>20<br>20<br>16<br>0.0486<br>16<br>0.0486<br>16<br>0.0466<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.0440<br>0.04400<br>0.04400<br>0.04400000000  | fation of Deprecia     | ation on 50% c | Capitalize | ed interest |           |          |  |            |         |  |
| Year 5         Year 7           20         Year 7           20         18           30566         0.0440           0.05680         0.0440           Year 7         16  |                        |                |            |             |           |          |  |            |         | 1962                                     |
| Year 5         Year 7           20         14           20         14           0.0558         0.0498           15         15           16         15           15         15           16         15           15         15           16         15           17         15           16         15           15         15  |                        |                |            |             |           |          |  | <br>:<br>: |         |  |
| Year 7<br>20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   | 010                    | 370            |            |             |           |          |  |            |         |  |
| 20<br>20<br>20<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>1  |                        |                | Year1      | Year 2      | Year 3    | Year 4   | Year 5   | Year 6     | Year 7  |  |
| 20 18 10 18  |                        | -1101          |            |             |           |          |  |            |         |  |
| 11         21         25         23         11         20         15           Factory, 0.03760         0.0770         0.044  |                        |                |            |             |           |          |  |            |         |  |
| 20<br>20<br>16<br>16<br>16<br>15<br>16<br>15<br>16<br>15<br>16<br>15<br>16<br>15<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16<br>16   |                        |                |            |             |           |          |  |            |         |  |
| 0.00568 0.04468 0.05568 0.05568 0.05568 0.05568 0.05446 0.05568 0.05446 0.05568 0.0556   | PAL Return             |                | 14         | 27          | 25        | 23       | 21   | 20         | 18      | or.                                      |
| 15 T5 15 15 15 15 15 15 15 15 15 15 15 15 15   | [2014: DDB/SL]         | Faotor >>>     | 0.03750    | 0.07219     | 17330.0   | 0.06177  | 0.0572   | 0.05265    | 0.04338 |  |
| 16         15         1           0.04360         0.0440         -           0.0440         -         -           Year 5         -         -           Year 5         -         -  |                        |                |            |             |           |          |  | -          |         |  |
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| Veer's   | [36Yr 20000B/SL]       | Factor >>>     | 0.02660    | 0.05550     | 0.05230   | 01840    | 0.04650  | 0.04380    | 0.04140 |  |
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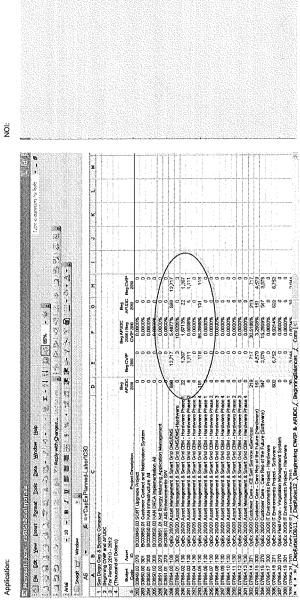
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